

Analysis of CU6 radial velocity standards with DU434 software

Yassine Damerdji

CRAAG, ULiege

January 2021

Contents

1	QualityGB = -1	3
1.1	Trends	3
1.1.1	Source 1	3
1.1.2	Source 2	4
1.1.3	Source 3	5
1.1.4	Source 4	6
1.1.5	Source 5	7
1.1.6	Source 6	8
1.2	Orbits	9
1.2.1	Source 7	9
1.2.2	Source 8	10
2	QualityGB = 4	11
2.1	Trends	11
2.1.1	Source 9	11
2.1.2	Source 10	12
2.2	Orbits	13
3	QualityGB = 5	14
3.1	Trends	14
3.1.1	Source 11	14
3.1.2	Source 12	15
3.1.3	Source 13	16
3.1.4	Source 14	17
3.1.5	Source 15	18
3.1.6	Source 16	19
3.1.7	Source 17	20
3.1.8	Source 18	21
3.1.9	Source 19	22
3.1.10	Source 20	23
3.1.11	Source 21	24
3.1.12	Source 22	25
3.1.13	Source 23	26
3.1.14	Source 24	27
3.1.15	Source 25	28
3.1.16	Source 26	29
3.1.17	Source 27	30
3.1.18	Source 28	31
3.1.19	Source 29	32

3.1.20	Source 30		33
3.1.21	Source 31		34
3.2	Orbits		35
3.2.1	Source 32		35
3.2.2	Source 33		36
3.2.3	Source 34		37
3.2.4	Source 35		38
3.2.5	Source 36		39
3.2.6	Source 37		40
4	QualityGB = 6		41
4.1	Trends		41
4.1.1	Source 38		41
4.1.2	Source 39		42
4.1.3	Source 40		43
4.1.4	Source 41		44
4.1.5	Source 42		45
4.1.6	Source 43		46
4.1.7	Source 44		47
4.1.8	Source 45		48
4.1.9	Source 46		49
4.1.10	Source 47		50
4.1.11	Source 48		51
4.1.12	Source 49		52
4.1.13	Source 50		53
4.1.14	Source 51		54
4.1.15	Source 52		55
4.1.16	Source 53		56
4.1.17	Source 54		57
4.1.18	Source 55		58
4.1.19	Source 56		59
4.1.20	Source 57		60
4.1.21	Source 58		61
4.1.22	Source 59		62
4.1.23	Source 60		63
4.1.24	Source 61		64
4.1.25	Source 62		65
4.1.26	Source 63		66
4.1.27	Source 64		67
4.1.28	Source 65		68
4.1.29	Source 66		69

4.1.30	Source 67		70
4.1.31	Source 68		71
4.1.32	Source 69		72
4.1.33	Source 70		73
4.1.34	Source 71		74
4.1.35	Source 72		75
4.1.36	Source 73		76
4.1.37	Source 74		77
4.1.38	Source 75		78
4.1.39	Source 76		79
4.1.40	Source 77		80
4.1.41	Source 78		81
4.1.42	Source 79		82
4.1.43	Source 80		83
4.1.44	Source 81		84
4.1.45	Source 82		85
4.1.46	Source 83		86
4.1.47	Source 84		87
4.1.48	Source 85		88
4.1.49	Source 86		89
4.1.50	Source 87		90
4.1.51	Source 88		91
4.1.52	Source 89		92
4.1.53	Source 90		93
4.1.54	Source 91		94
4.1.55	Source 92		95
4.1.56	Source 93		96
4.1.57	Source 94		97
4.1.58	Source 95		98
4.1.59	Source 96		99
4.1.60	Source 97		100
4.1.61	Source 98		101
4.1.62	Source 99		102
4.1.63	Source 100		103
4.1.64	Source 101		104
4.1.65	Source 102		105
4.1.66	Source 103		106
4.1.67	Source 104		107
4.1.68	Source 105		108
4.1.69	Source 106		109
4.1.70	Source 107		110

4.1.71	Source 108	111
4.1.72	Source 109	112
4.1.73	Source 110	113
4.1.74	Source 111	114
4.1.75	Source 112	115
4.1.76	Source 113	116
4.1.77	Source 114	117
4.1.78	Source 115	118
4.1.79	Source 116	119
4.1.80	Source 117	120
4.1.81	Source 118	121
4.1.82	Source 119	122
4.1.83	Source 120	123
4.1.84	Source 121	124
4.1.85	Source 122	125
4.1.86	Source 123	126
4.1.87	Source 124	127
4.1.88	Source 125	128
4.1.89	Source 126	129
4.1.90	Source 127	130
4.1.91	Source 128	131
4.1.92	Source 129	132
4.1.93	Source 130	133
4.1.94	Source 131	134
4.1.95	Source 132	135
4.1.96	Source 133	136
4.1.97	Source 134	137
4.1.98	Source 135	138
4.1.99	Source 136	139
4.1.100	Source 137	140
4.1.101	Source 138	141
4.1.102	Source 139	142
4.1.103	Source 140	143
4.1.104	Source 141	144
4.1.105	Source 142	145
4.1.106	Source 143	146
4.1.107	Source 144	147
4.1.108	Source 145	148
4.1.109	Source 146	149
4.1.110	Source 147	150
4.1.111	Source 148	151

4.1.112 Source 149	152
4.1.113 Source 150	153
4.1.114 Source 151	154
4.1.115 Source 152	155
4.1.116 Source 153	156
4.1.117 Source 154	157
4.1.118 Source 155	158
4.1.119 Source 156	159
4.1.120 Source 157	160
4.1.121 Source 158	161
4.1.122 Source 159	162
4.1.123 Source 160	163
4.1.124 Source 161	164
4.1.125 Source 162	165
4.1.126 Source 163	166
4.1.127 Source 164	167
4.1.128 Source 165	168
4.1.129 Source 166	169
4.1.130 Source 167	170
4.1.131 Source 168	171
4.1.132 Source 169	172
4.1.133 Source 170	173
4.1.134 Source 171	174
4.1.135 Source 172	175
4.1.136 Source 173	176
4.1.137 Source 174	177
4.1.138 Source 175	178
4.1.139 Source 176	179
4.1.140 Source 177	180
4.1.141 Source 178	181
4.1.142 Source 179	182
4.1.143 Source 180	183
4.1.144 Source 181	184
4.1.145 Source 182	185
4.1.146 Source 183	186
4.1.147 Source 184	187
4.1.148 Source 185	188
4.1.149 Source 186	189
4.1.150 Source 187	190
4.1.151 Source 188	191
4.1.152 Source 189	192

4.1.153 Source 190	193
4.1.154 Source 191	194
4.1.155 Source 192	195
4.1.156 Source 193	196
4.1.157 Source 194	197
4.1.158 Source 195	198
4.1.159 Source 196	199
4.1.160 Source 197	200
4.1.161 Source 198	201
4.1.162 Source 199	202
4.1.163 Source 200	203
4.1.164 Source 201	204
4.1.165 Source 202	205
4.1.166 Source 203	206
4.1.167 Source 204	207
4.1.168 Source 205	208
4.1.169 Source 206	209
4.1.170 Source 207	210
4.1.171 Source 208	211
4.1.172 Source 209	212
4.1.173 Source 210	213
4.1.174 Source 211	214
4.1.175 Source 212	215
4.1.176 Source 213	216
4.1.177 Source 214	217
4.1.178 Source 215	218
4.1.179 Source 216	219
4.1.180 Source 217	220
4.1.181 Source 218	221
4.1.182 Source 219	222
4.1.183 Source 220	223
4.1.184 Source 221	224
4.1.185 Source 222	225
4.1.186 Source 223	226
4.1.187 Source 224	227
4.1.188 Source 225	228
4.1.189 Source 226	229
4.1.190 Source 227	230
4.1.191 Source 228	231
4.1.192 Source 229	232
4.1.193 Source 230	233

4.1.194 Source 231	234
4.1.195 Source 232	235
4.1.196 Source 233	236
4.1.197 Source 234	237
4.1.198 Source 235	238
4.1.199 Source 236	239
4.1.200 Source 237	240
4.1.201 Source 238	241
4.1.202 Source 239	242
4.1.203 Source 240	243
4.1.204 Source 241	244
4.1.205 Source 242	245
4.1.206 Source 243	246
4.1.207 Source 244	247
4.1.208 Source 245	248
4.1.209 Source 246	249
4.1.210 Source 247	250
4.1.211 Source 248	251
4.1.212 Source 249	252
4.1.213 Source 250	253
4.1.214 Source 251	254
4.1.215 Source 252	255
4.1.216 Source 253	256
4.1.217 Source 254	257
4.1.218 Source 255	258
4.1.219 Source 256	259
4.1.220 Source 257	260
4.1.221 Source 258	261
4.1.222 Source 259	262
4.1.223 Source 260	263
4.1.224 Source 261	264
4.1.225 Source 262	265
4.1.226 Source 263	266
4.1.227 Source 264	267
4.1.228 Source 265	268
4.1.229 Source 266	269
4.1.230 Source 267	270
4.1.231 Source 268	271
4.1.232 Source 269	272
4.1.233 Source 270	273
4.1.234 Source 271	274

4.1.235 Source 272	275
4.1.236 Source 273	276
4.1.237 Source 274	277
4.1.238 Source 275	278
4.1.239 Source 276	279
4.1.240 Source 277	280
4.1.241 Source 278	281
4.1.242 Source 279	282
4.1.243 Source 280	283
4.1.244 Source 281	284
4.1.245 Source 282	285
4.1.246 Source 283	286
4.1.247 Source 284	287
4.1.248 Source 285	288
4.1.249 Source 286	289
4.1.250 Source 287	290
4.1.251 Source 288	291
4.1.252 Source 289	292
4.1.253 Source 290	293
4.1.254 Source 291	294
4.1.255 Source 292	295
4.1.256 Source 293	296
4.1.257 Source 294	297
4.1.258 Source 295	298
4.1.259 Source 296	299
4.1.260 Source 297	300
4.1.261 Source 298	301
4.1.262 Source 299	302
4.1.263 Source 300	303
4.1.264 Source 301	304
4.1.265 Source 302	305
4.1.266 Source 303	306
4.1.267 Source 304	307
4.1.268 Source 305	308
4.2 Orbits	309
4.2.1 Source 306	309
4.2.2 Source 307	310
4.2.3 Source 308	311
4.2.4 Source 309	312
4.2.5 Source 310	313
4.2.6 Source 311	314

4.2.7	Source 312	315
4.2.8	Source 313	316
4.2.9	Source 314	317
4.2.10	Source 315	318
4.2.11	Source 316	319
4.2.12	Source 317	320
4.2.13	Source 318	321
4.2.14	Source 319	322
4.2.15	Source 320	323
4.2.16	Source 321	324
4.2.17	Source 322	325
4.2.18	Source 323	326
4.2.19	Source 324	327
4.2.20	Source 325	328
4.2.21	Source 326	329
4.2.22	Source 327	330
4.2.23	Source 328	331
4.2.24	Source 329	332
4.2.25	Source 330	333
4.2.26	Source 331	334
4.2.27	Source 332	335
4.2.28	Source 333	336
4.2.29	Source 334	337
4.2.30	Source 335	338
4.2.31	Source 336	339
4.2.32	Source 337	340
4.2.33	Source 338	341
4.2.34	Source 339	342
4.2.35	Source 340	343
4.2.36	Source 341	344
4.2.37	Source 342	345
4.2.38	Source 343	346
4.2.39	Source 344	347
4.2.40	Source 345	348
4.2.41	Source 346	349
4.2.42	Source 347	350
4.2.43	Source 348	351
4.2.44	Source 349	352
4.2.45	Source 350	353
4.2.46	Source 351	354
4.2.47	Source 352	355

4.2.48	Source 353	356
4.2.49	Source 354	357
4.2.50	Source 355	358
4.2.51	Source 356	359
4.2.52	Source 357	360
4.2.53	Source 358	361
4.2.54	Source 359	362
4.2.55	Source 360	363
4.2.56	Source 361	364
4.2.57	Source 362	365
4.2.58	Source 363	366
4.2.59	Source 364	367
4.2.60	Source 365	368
4.2.61	Source 366	369
4.2.62	Source 367	370
4.2.63	Source 368	371
4.2.64	Source 369	372
4.2.65	Source 370	373
4.2.66	Source 371	374
4.2.67	Source 372	375
4.2.68	Source 373	376
4.2.69	Source 374	377
4.2.70	Source 375	378
4.2.71	Source 376	379
4.2.72	Source 377	380
4.2.73	Source 378	381
4.2.74	Source 379	382
4.2.75	Source 380	383
4.2.76	Source 381	384
4.2.77	Source 382	385
4.2.78	Source 383	386
4.2.79	Source 384	387
4.2.80	Source 385	388
4.2.81	Source 386	389
4.2.82	Source 387	390
4.2.83	Source 388	391
4.2.84	Source 389	392
4.2.85	Source 390	393
4.2.86	Source 391	394
4.2.87	Source 392	395
4.2.88	Source 393	396

4.2.89	Source 394	397
4.2.90	Source 395	398
4.2.91	Source 396	399
4.2.92	Source 397	400
4.2.93	Source 398	401
4.2.94	Source 399	402
4.2.95	Source 400	403
4.2.96	Source 401	404
4.2.97	Source 402	405
4.2.98	Source 403	406
4.2.99	Source 404	407
4.2.100	Source 405	408
4.2.101	Source 406	409
4.2.102	Source 407	410
4.2.103	Source 408	411
4.2.104	Source 409	412
4.2.105	Source 410	413
4.2.106	Source 411	414
4.2.107	Source 412	415
4.2.108	Source 413	416
4.2.109	Source 414	417
4.2.110	Source 415	418
4.2.111	Source 416	419
4.2.112	Source 417	420
4.2.113	Source 418	421
4.2.114	Source 419	422
4.2.115	Source 420	423
4.2.116	Source 421	424
4.2.117	Source 422	425
4.2.118	Source 423	426
4.2.119	Source 424	427
4.2.120	Source 425	428
4.2.121	Source 426	429
4.2.122	Source 427	430
4.2.123	Source 428	431
4.2.124	Source 429	432
4.2.125	Source 430	433
4.2.126	Source 431	434
4.2.127	Source 432	435
4.2.128	Source 433	436
4.2.129	Source 434	437

4.2.130 Source 435	438
4.2.131 Source 436	439
4.2.132 Source 437	440
4.2.133 Source 438	441
4.2.134 Source 439	442
4.2.135 Source 440	443
4.2.136 Source 441	444
4.2.137 Source 442	445
4.2.138 Source 443	446
4.2.139 Source 444	447
4.2.140 Source 445	448
4.2.141 Source 446	449
4.2.142 Source 447	450
4.2.143 Source 448	451
4.2.144 Source 449	452
4.2.145 Source 450	453
4.2.146 Source 451	454
4.2.147 Source 452	455
4.2.148 Source 453	456
4.2.149 Source 454	457
4.2.150 Source 455	458
4.2.151 Source 456	459
4.2.152 Source 457	460
4.2.153 Source 458	461
4.2.154 Source 459	462
4.2.155 Source 460	463
4.2.156 Source 461	464
4.2.157 Source 462	465
4.2.158 Source 463	466
4.2.159 Source 464	467
4.2.160 Source 465	468
4.2.161 Source 466	469
4.2.162 Source 467	470
4.2.163 Source 468	471
4.2.164 Source 469	472
4.2.165 Source 470	473
4.2.166 Source 471	474
4.2.167 Source 472	475
4.2.168 Source 473	476
4.2.169 Source 474	477
4.2.170 Source 475	478

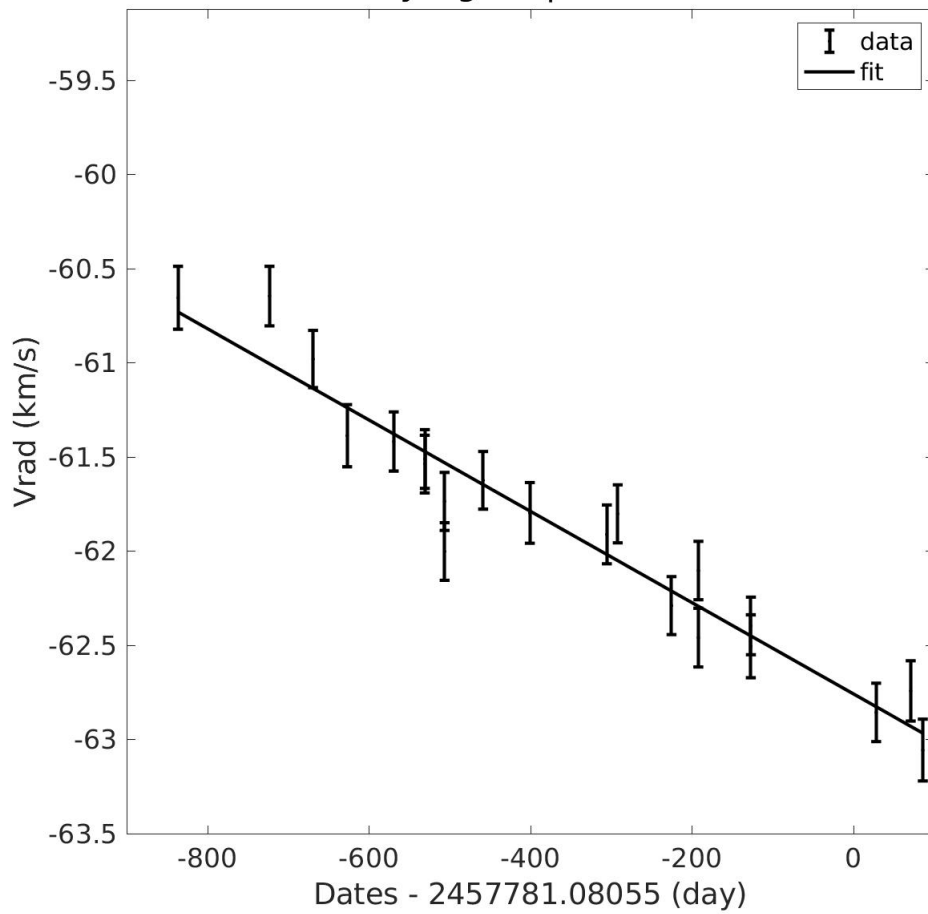
4.2.171 Source 476	479
4.2.172 Source 477	480
4.2.173 Source 478	481
4.2.174 Source 479	482
4.2.175 Source 480	483
4.2.176 Source 481	484
4.2.177 Source 482	485
4.2.178 Source 483	486
4.2.179 Source 484	487
4.2.180 Source 485	488
4.2.181 Source 486	489
4.2.182 Source 487	490
4.2.183 Source 488	491
4.2.184 Source 489	492
4.2.185 Source 490	493
4.2.186 Source 491	494
4.2.187 Source 492	495
4.2.188 Source 493	496
4.2.189 Source 494	497
4.2.190 Source 495	498
4.2.191 Source 496	499
4.2.192 Source 497	500
4.2.193 Source 498	501
4.2.194 Source 499	502
4.2.195 Source 500	503
4.2.196 Source 501	504
4.2.197 Source 502	505
4.2.198 Source 503	506
4.2.199 Source 504	507
4.2.200 Source 505	508
4.2.201 Source 506	509
4.2.202 Source 507	510
4.2.203 Source 508	511
4.2.204 Source 509	512
4.2.205 Source 510	513
4.2.206 Source 511	514
4.2.207 Source 512	515
4.2.208 Source 513	516
4.2.209 Source 514	517
4.2.210 Source 515	518
4.2.211 Source 516	519

1 QualityGB = -1

1.1 Trends

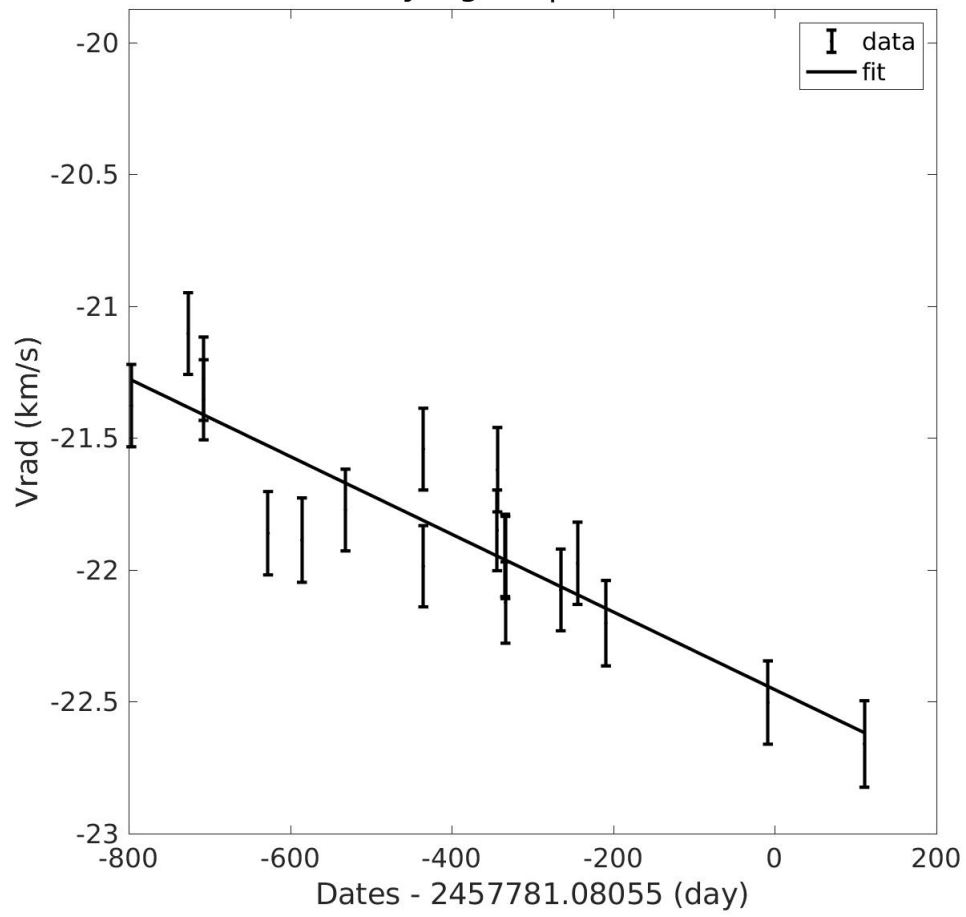
1.1.1 Source 1

Grvs = 6.26 mag | Teff = 4250 K | logg = 1.50 | FeH = -0.25
T = 922.37 d | probaSpectro = 1.00000 | obsUncertainty = 19.31
PolyDeg = 1 | F2 = 1.42



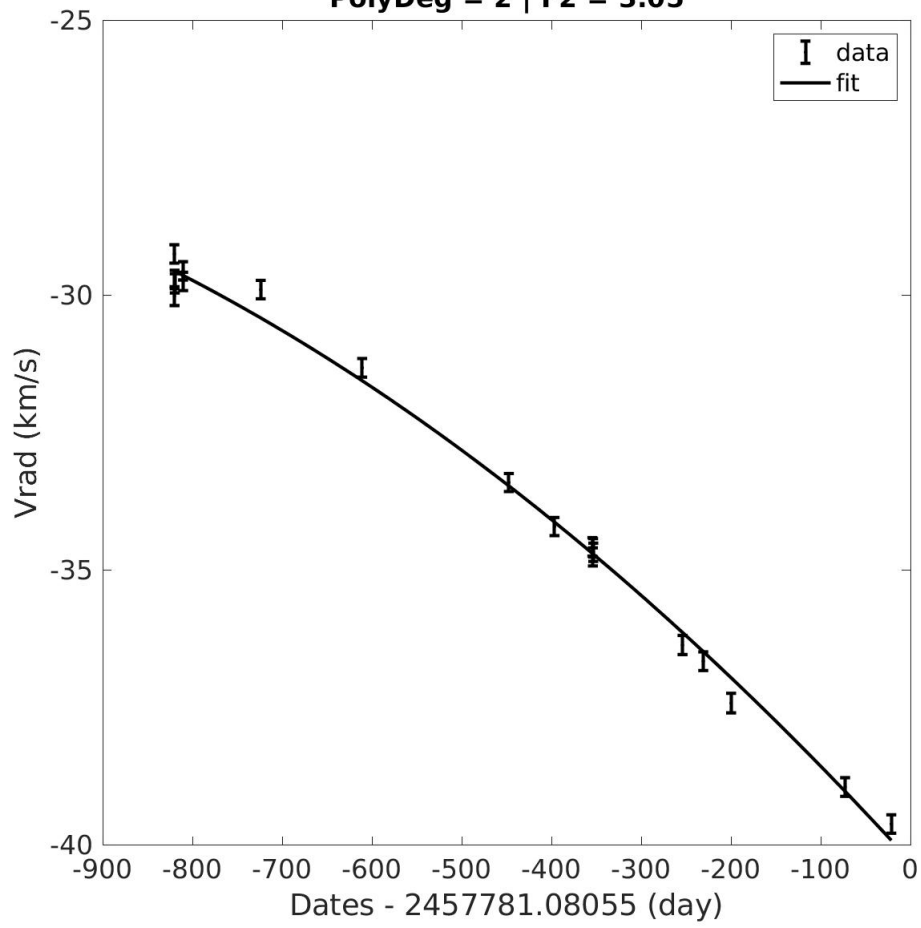
1.1.2 Source 2

Grvs = 5.41 mag | Teff = 4750 K | logg = 3.50 | FeH = +0.75
T = 907.85 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 1 | F2 = 1.34



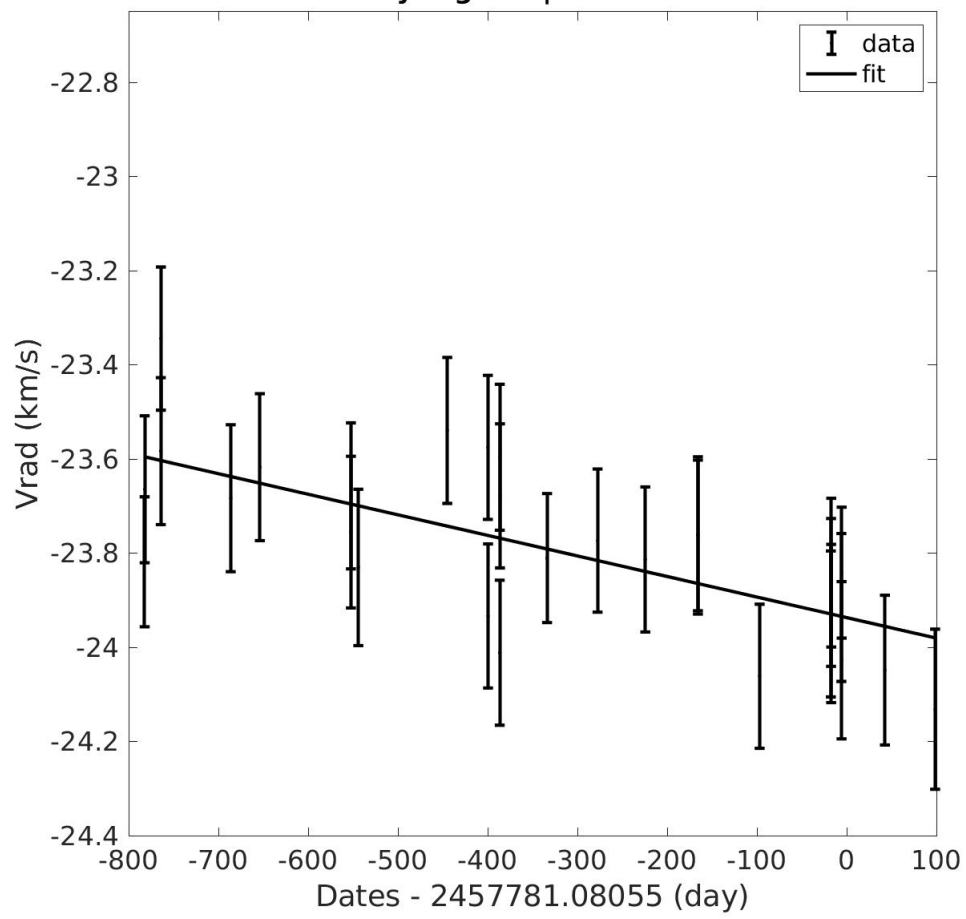
1.1.3 Source 3

Grvs = 5.99 mag | Teff = 4250 K | logg = 1.00 | FeH = +0.00
T = 799.09 d | probaSpectro = 1.00000 | obsUncertainty = 61.30
PolyDeg = 2 | F2 = 3.05



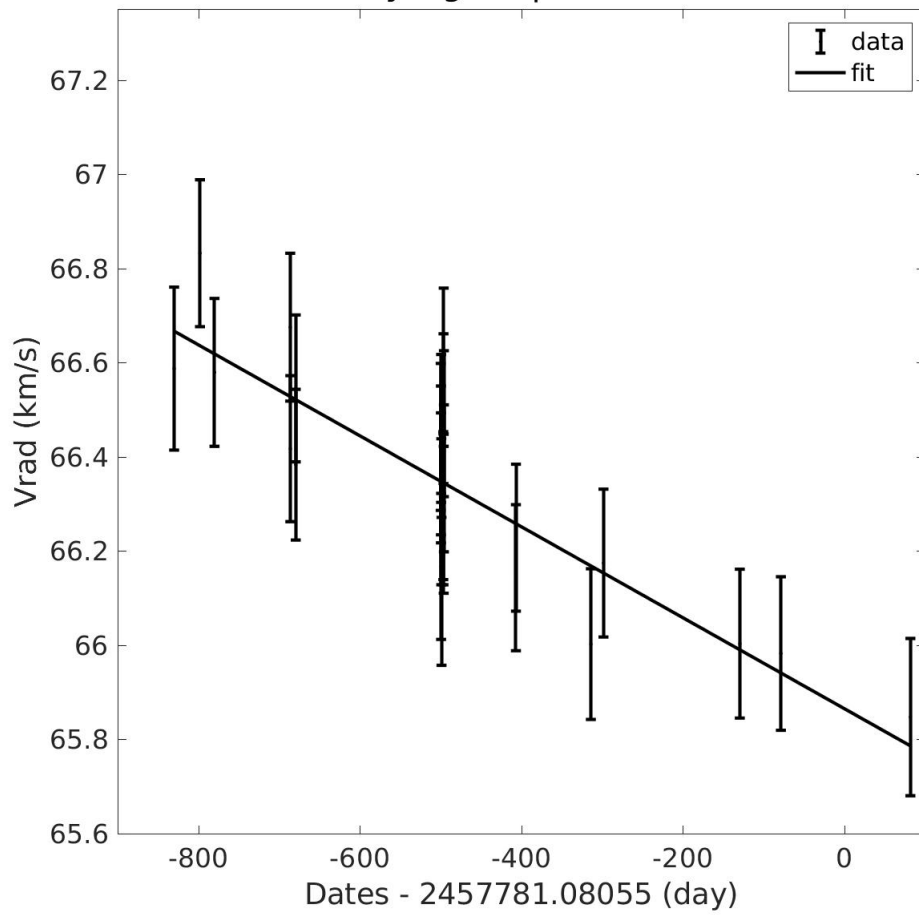
1.1.4 Source 4

Grvs = 4.99 mag | Teff = 4250 K | logg = 1.00 | FeH = +0.00
T = 881.14 d | probaSpectro = 0.88076 | obsUncertainty = NaN
PolyDeg = 1 | F2 = -1.04



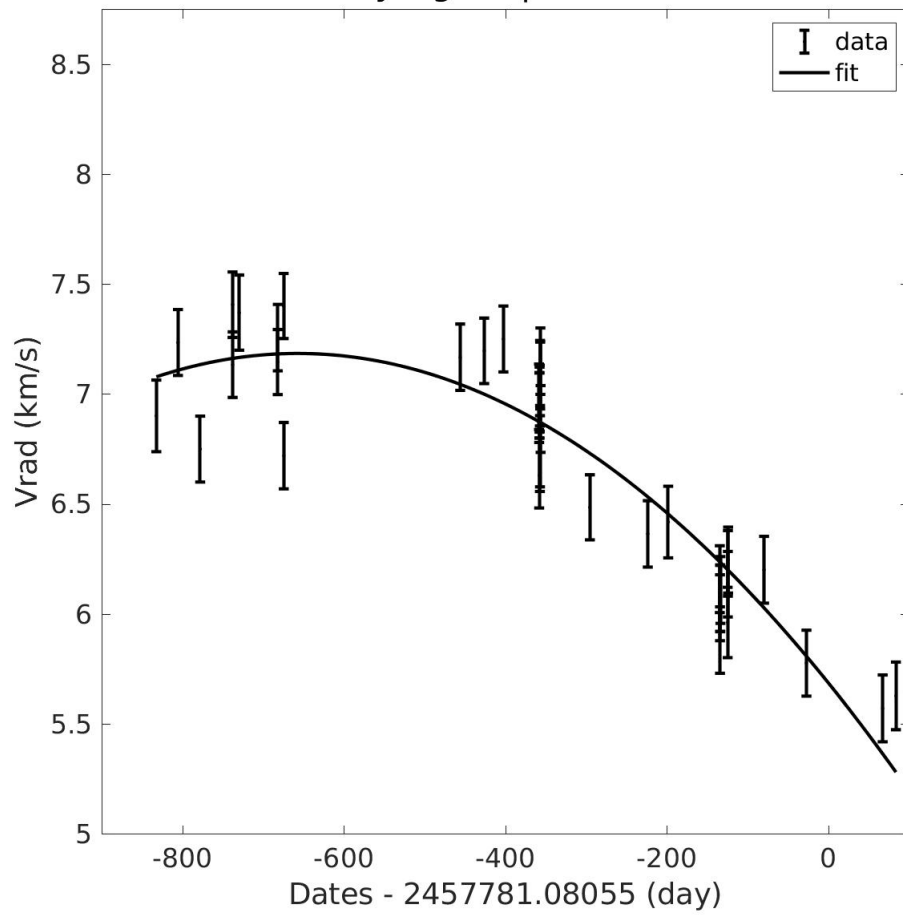
1.1.5 Source 5

Grvs = 5.69 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 911.79 d | probaSpectro = 0.99919 | obsUncertainty = 0.99
PolyDeg = 1 | F2 = -1.50



1.1.6 Source 6

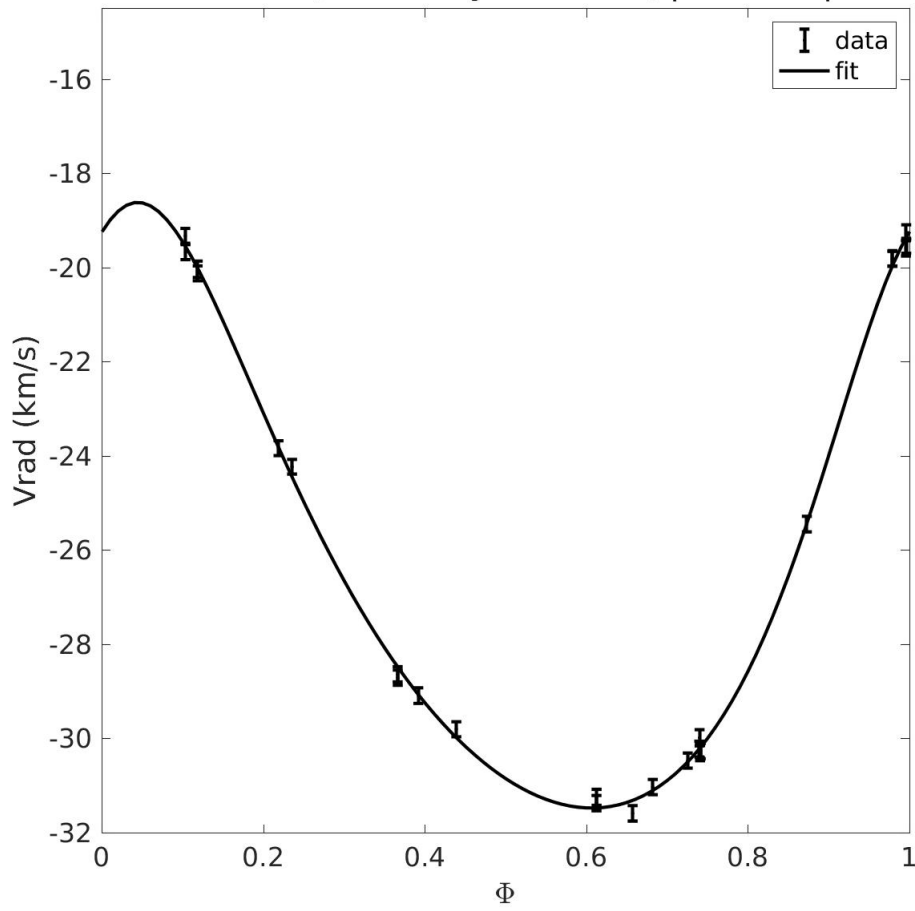
Grvs = 5.44 mag | Teff = 4500 K | logg = 3.00 | FeH = +0.00
T = 916.01 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 3.11



1.2 Orbits

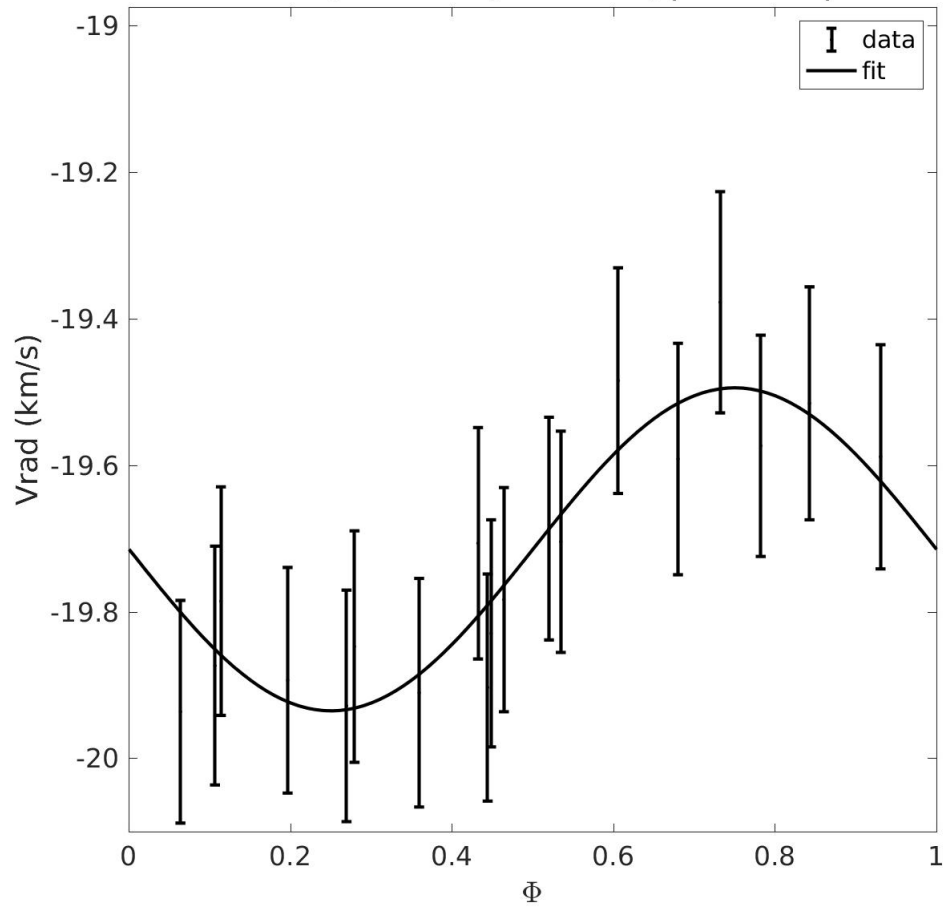
1.2.1 Source 7

Grvs = 6.51 mag | Teff = 4250 K | logg = 1.00 | FeH = -0.50
T = 794.62 d | probaSpectro = 1.00000 | obsUncertainty = 105.42
Period = 732.919 d (Probability = 100.0 %) | e = 0.22 | F2 = -0.10



1.2.2 Source 8

Grvs = 5.29 mag | Teff = 4250 K | logg = 1.50 | FeH = +0.00
T = 800.13 d | probaSpectro = 0.69352 | obsUncertainty = NaN
Period = 0.299 d (Probability = 95.2 %) | e = 0.00 | F2 = -2.81

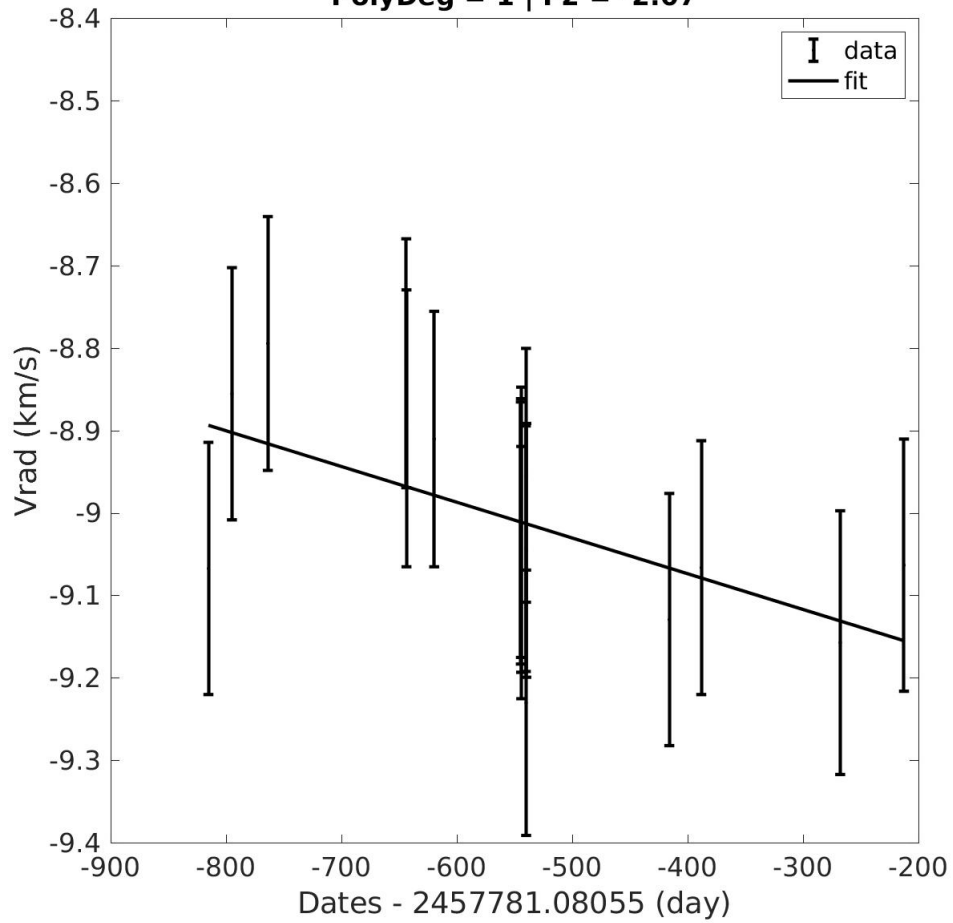


2 QualityGB = 4

2.1 Trends

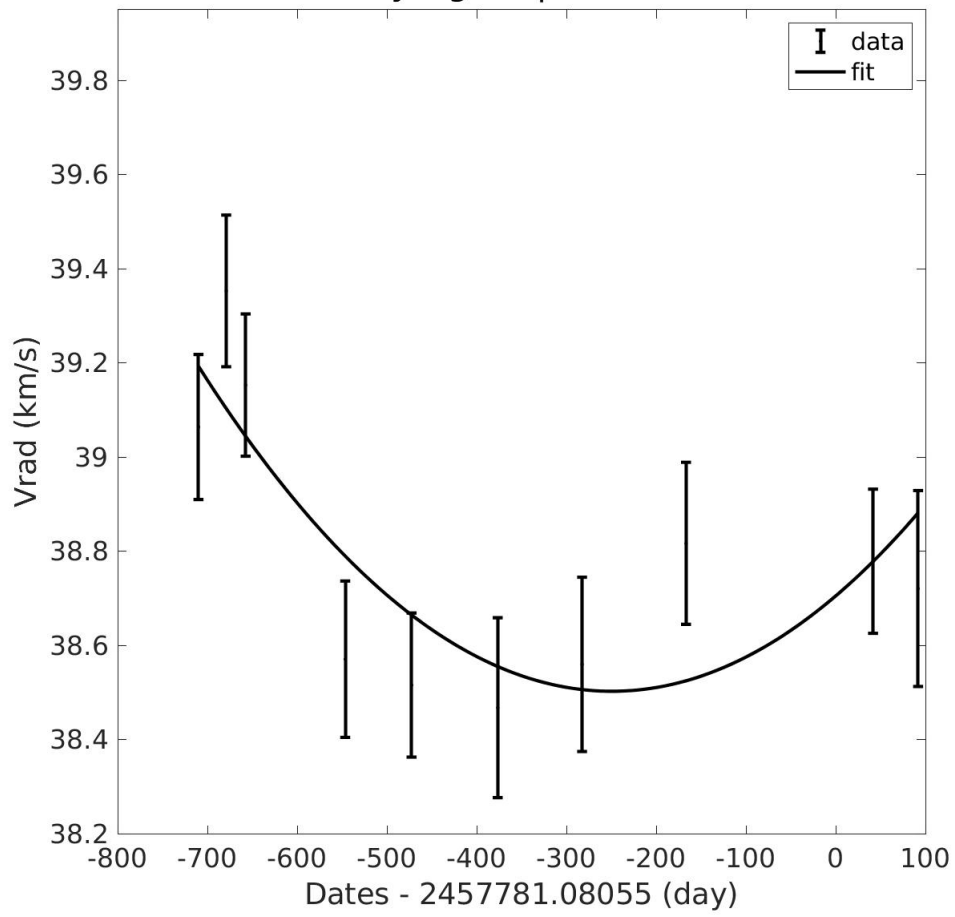
2.1.1 Source 9

Grvs = 4.27 mag | Teff = 4250 K | logg = 1.50 | FeH = +0.00
T = 603.01 d | probaSpectro = 0.07971 | obsUncertainty = NaN
PolyDeg = 1 | F2 = -2.07



2.1.2 Source 10

Grvs = 3.21 mag | Teff = 4250 K | logg = 2.00 | FeH = -0.25
T = 802.13 d | probaSpectro = 0.99959 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 1.24



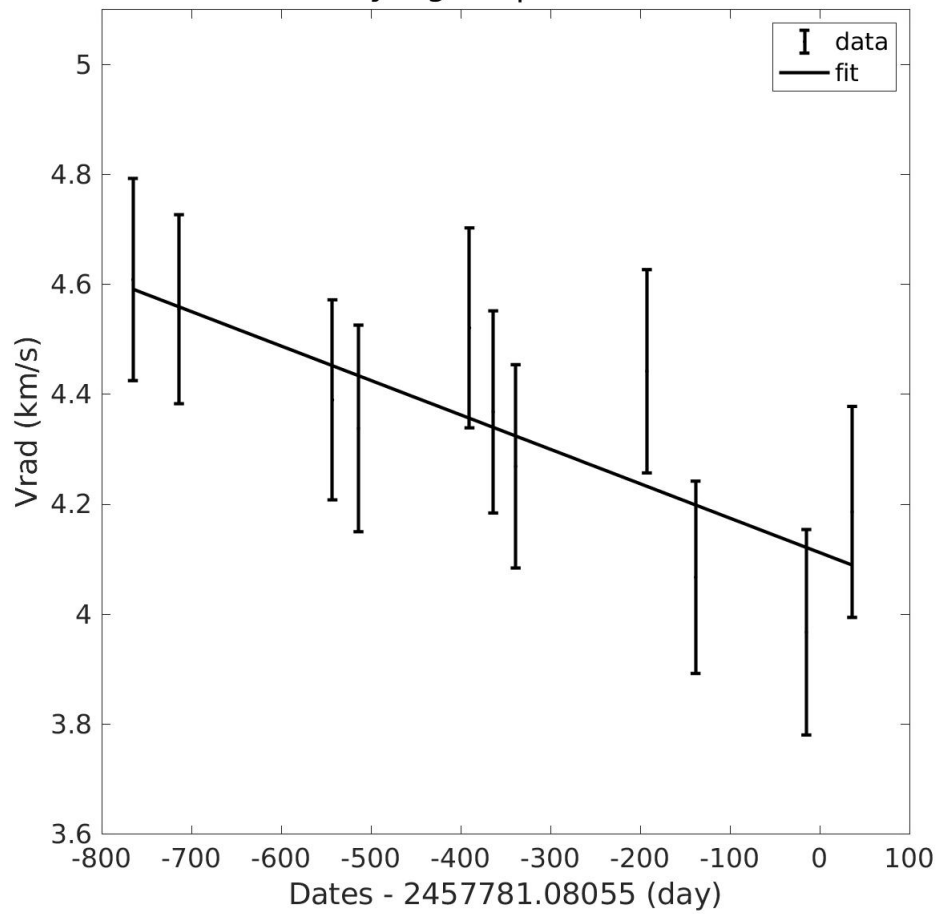
2.2 Orbits

3 QualityGB = 5

3.1 Trends

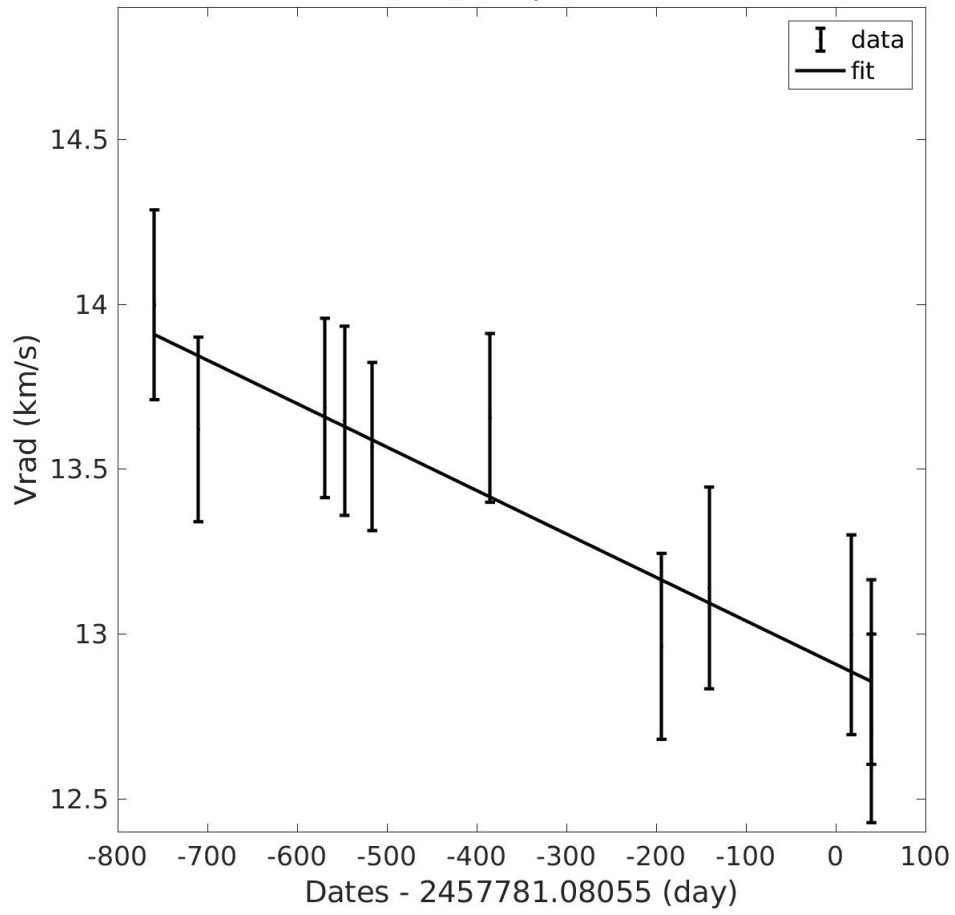
3.1.1 Source 11

Grvs = 6.65 mag | Teff = 6250 K | logg = 4.50 | FeH = +0.00
T = 801.64 d | probaSpectro = 0.64281 | obsUncertainty = -0.19
PolyDeg = 1 | F2 = -1.11



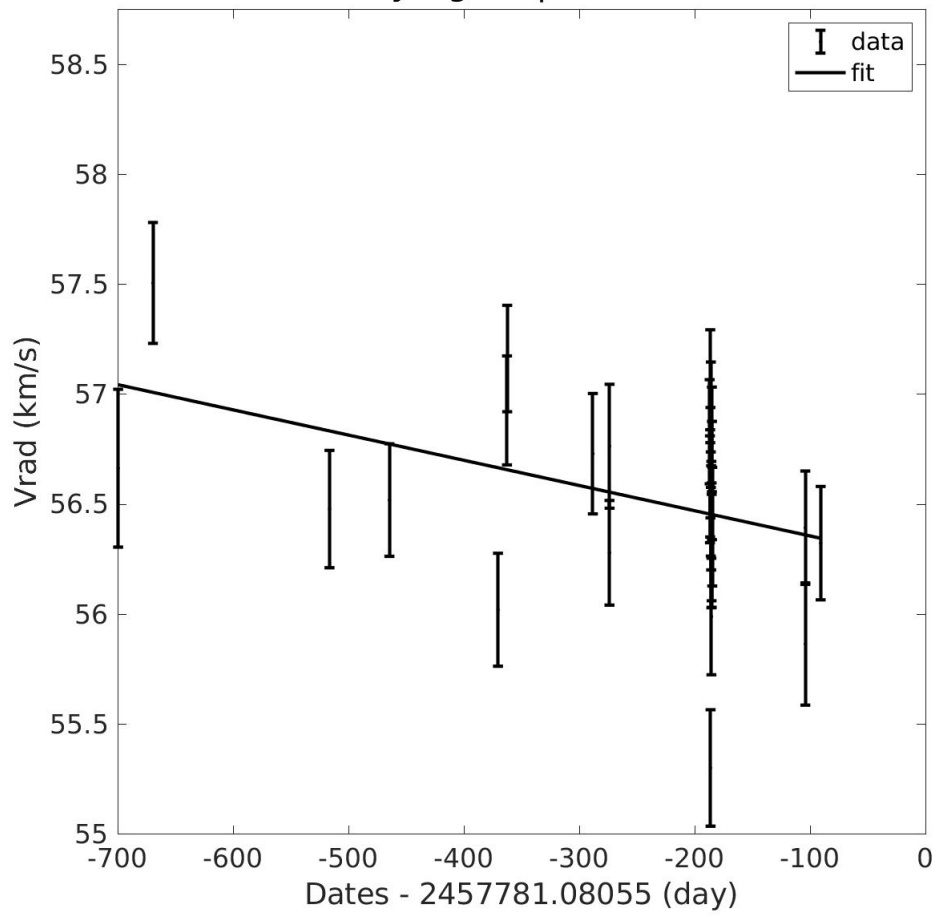
3.1.2 Source 12

Grvs = 7.85 mag | Teff = 5750 K | logg = 4.00 | FeH = -0.50
T = 799.13 d | probaSpectro = 0.98557 | obsUncertainty = 2.07
PolyDeg = 1 | F2 = -1.85



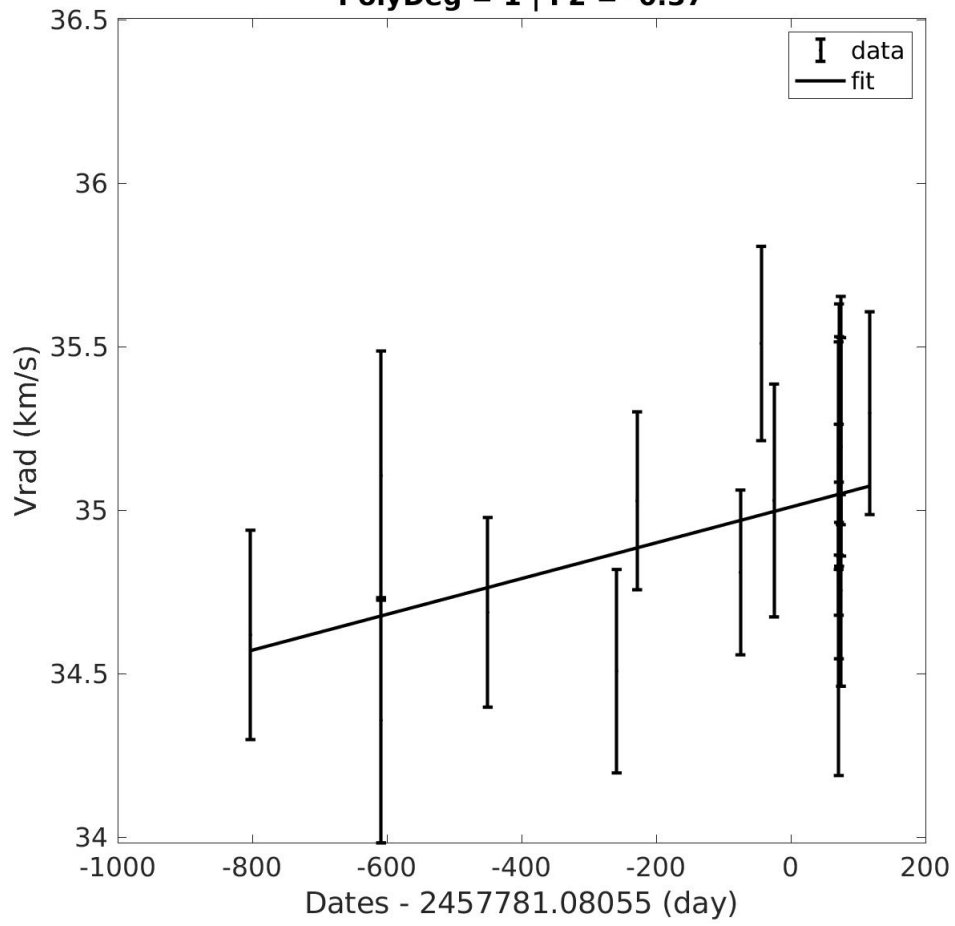
3.1.3 Source 13

Grvs = 7.65 mag | Teff = 6000 K | logg = 4.00 | FeH = -0.50
T = 609.03 d | probaSpectro = 0.99999 | obsUncertainty = 2.95
PolyDeg = 1 | F2 = 3.69



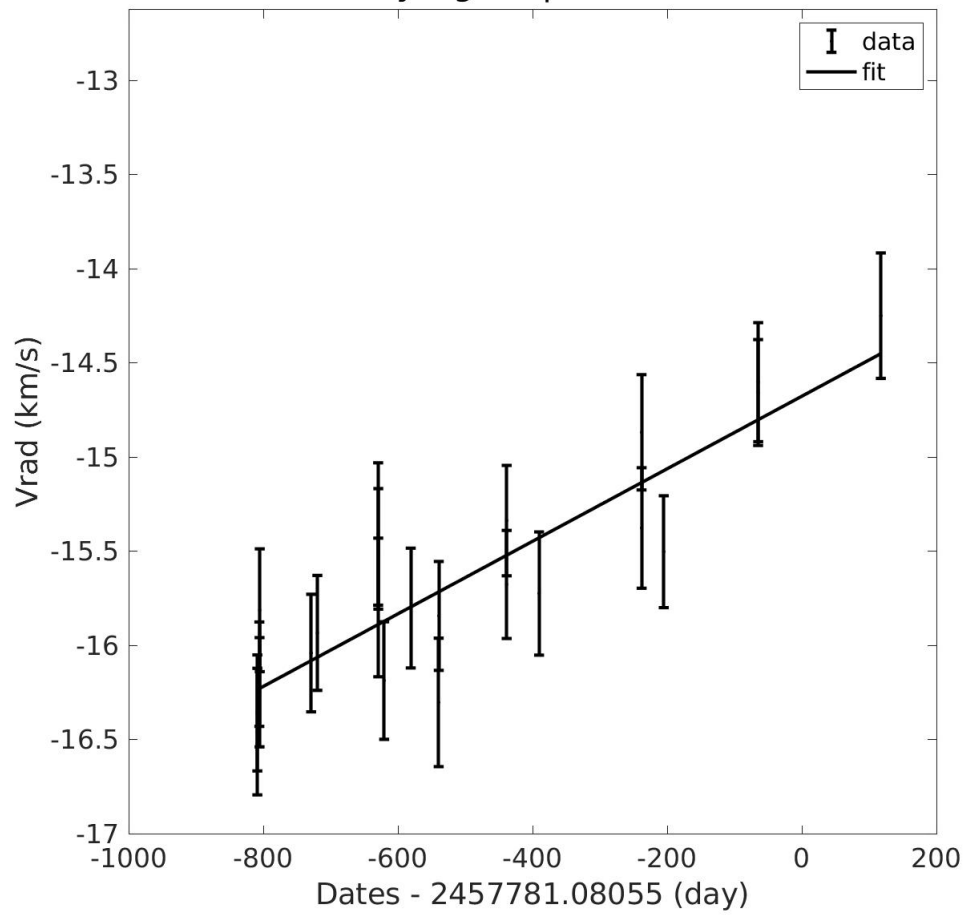
3.1.4 Source 14

Grvs = 8.27 mag | Teff = 5500 K | logg = 3.50 | FeH = -0.25
T = 920.20 d | probaSpectro = 0.51494 | obsUncertainty = -0.62
PolyDeg = 1 | F2 = -0.37



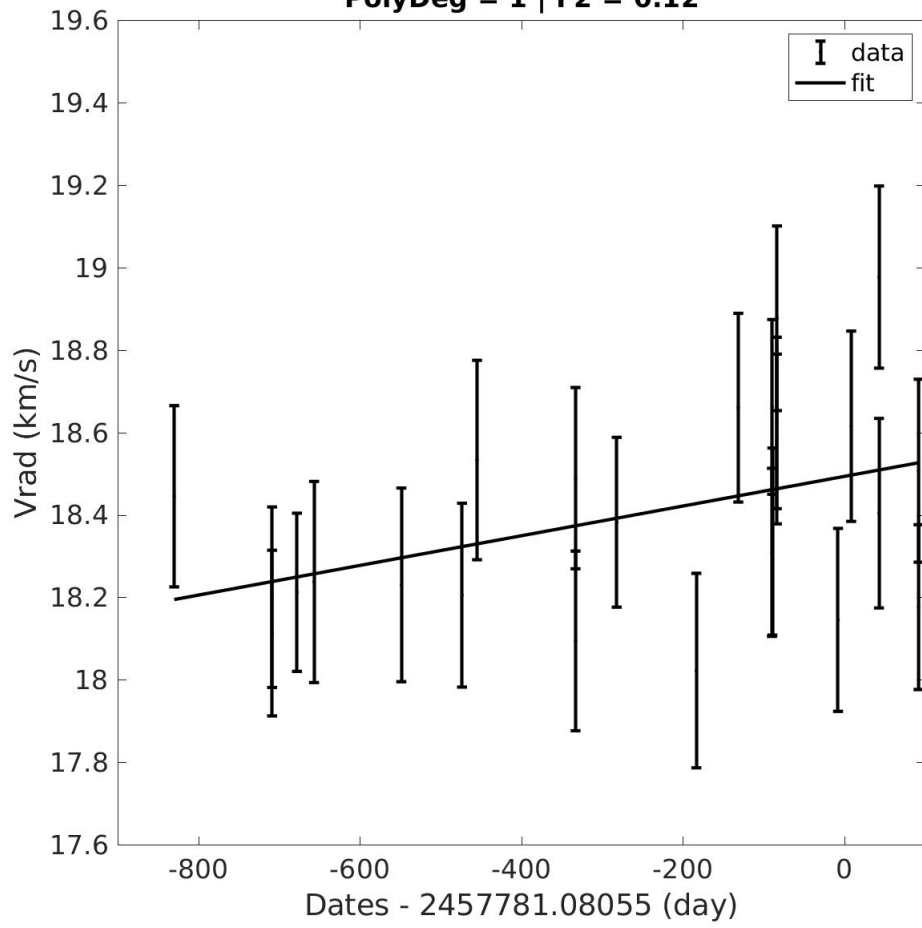
3.1.5 Source 15

Grvs = 8.26 mag | Teff = 6000 K | logg = 4.00 | FeH = -0.25
T = 926.72 d | probaSpectro = 1.00000 | obsUncertainty = 5.05
PolyDeg = 1 | F2 = -0.62



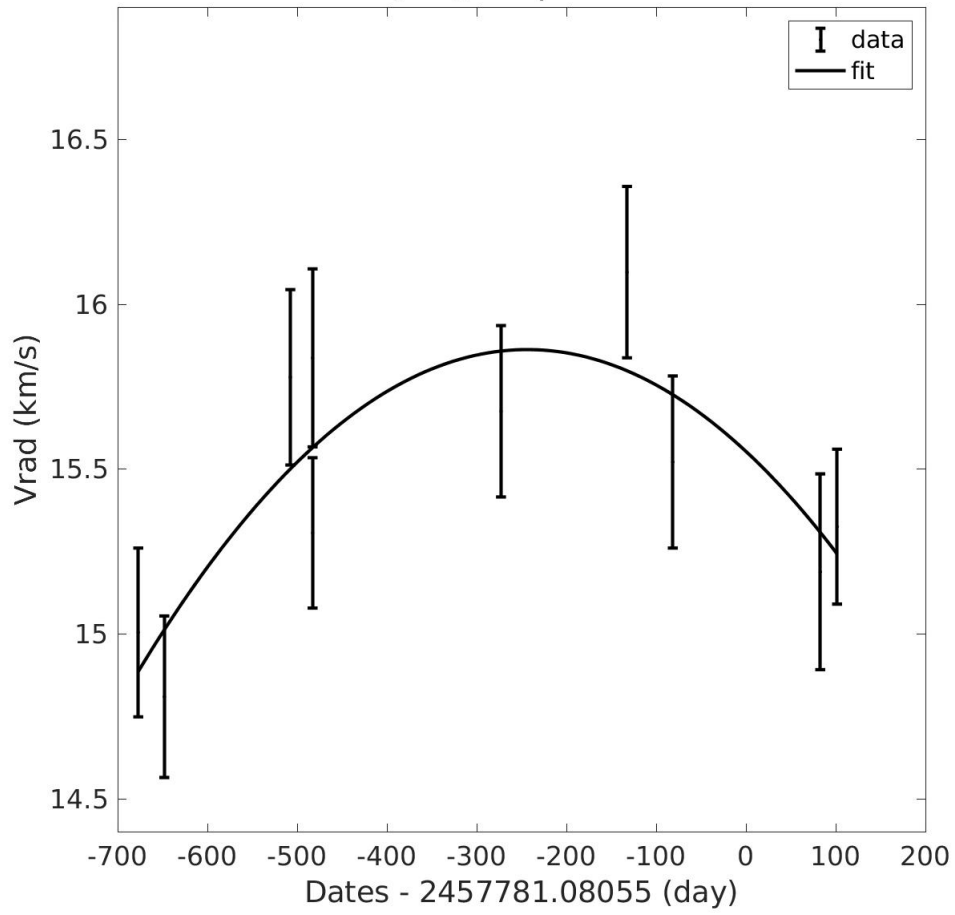
3.1.6 Source 16

Grvs = 7.67 mag | Teff = 5500 K | logg = 4.00 | FeH = +0.00
T = 921.87 d | probaSpectro = 0.85295 | obsUncertainty = -0.10
PolyDeg = 1 | F2 = 0.12



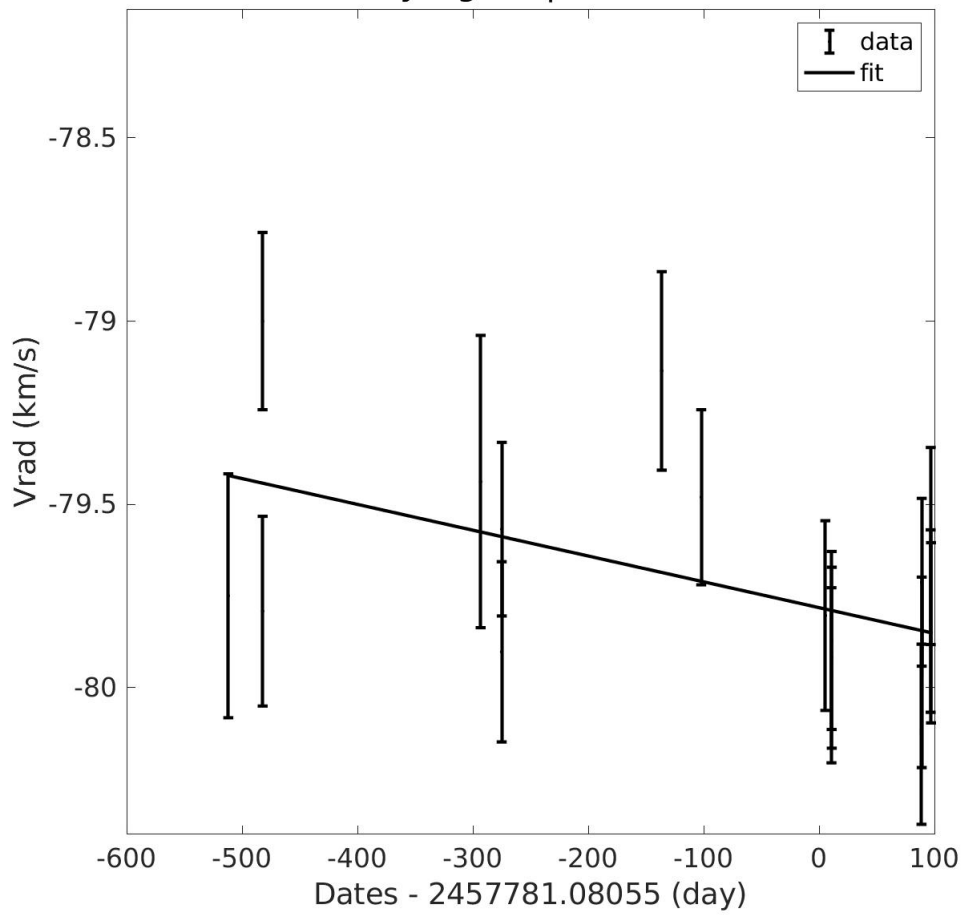
3.1.7 Source 17

Grvs = 7.58 mag | Teff = 6000 K | logg = 4.00 | FeH = -0.50
T = 778.96 d | probaSpectro = 0.98440 | obsUncertainty = 1.49
PolyDeg = 2 | F2 = 0.47



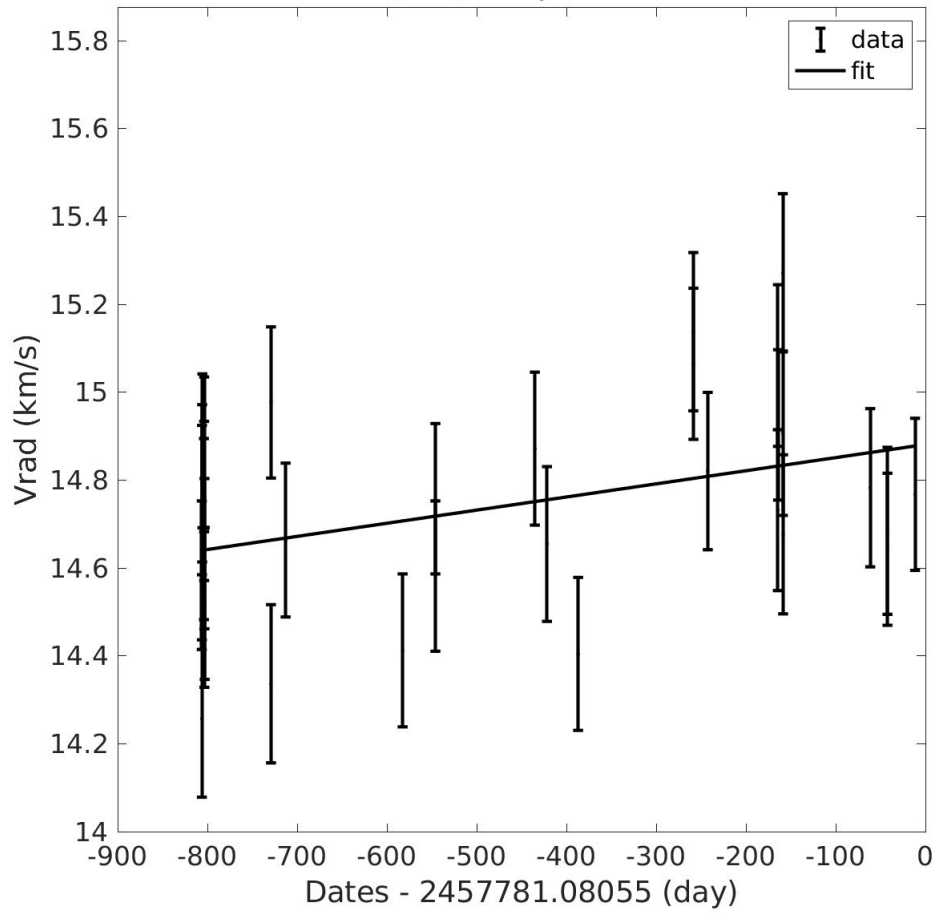
3.1.8 Source 18

Grvs = 7.62 mag | Teff = 6000 K | logg = 4.00 | FeH = -0.25
T = 609.19 d | probaSpectro = 0.83176 | obsUncertainty = 0.40
PolyDeg = 1 | F2 = 0.33



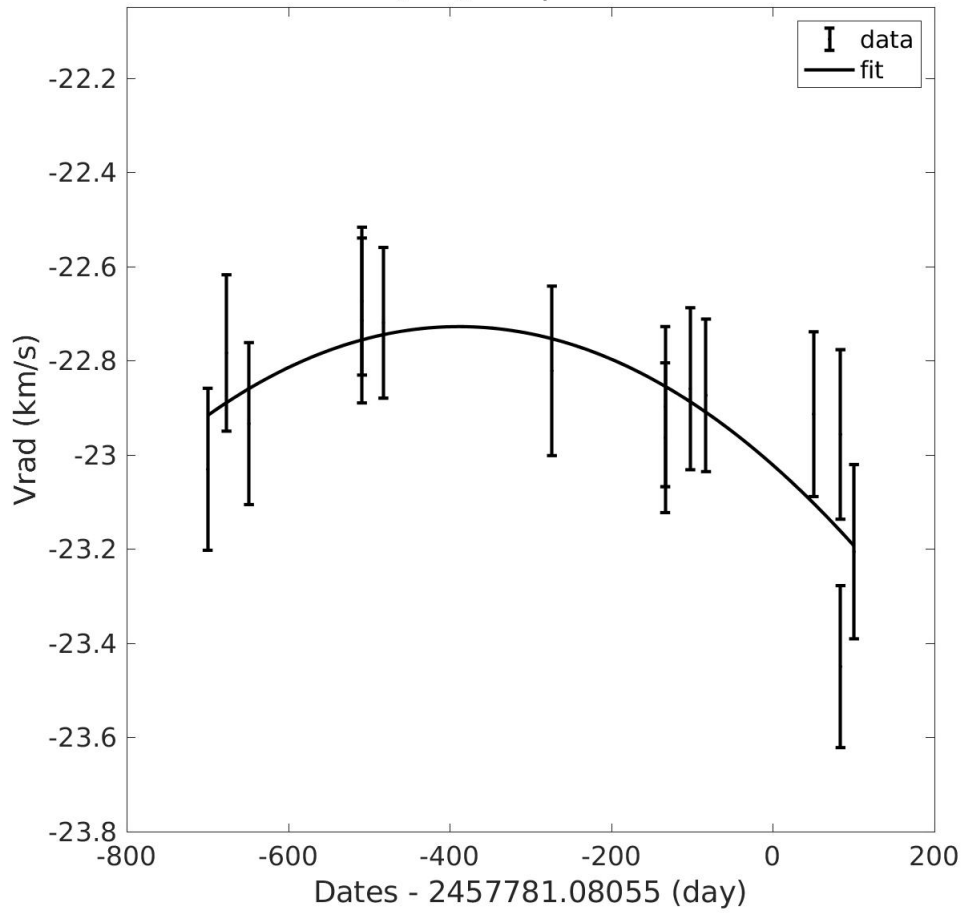
3.1.9 Source 19

Grvs = 6.73 mag | Teff = 5250 K | logg = 3.50 | FeH = -0.50
T = 795.07 d | probaSpectro = 0.99548 | obsUncertainty = 1.51
PolyDeg = 1 | F2 = 1.66



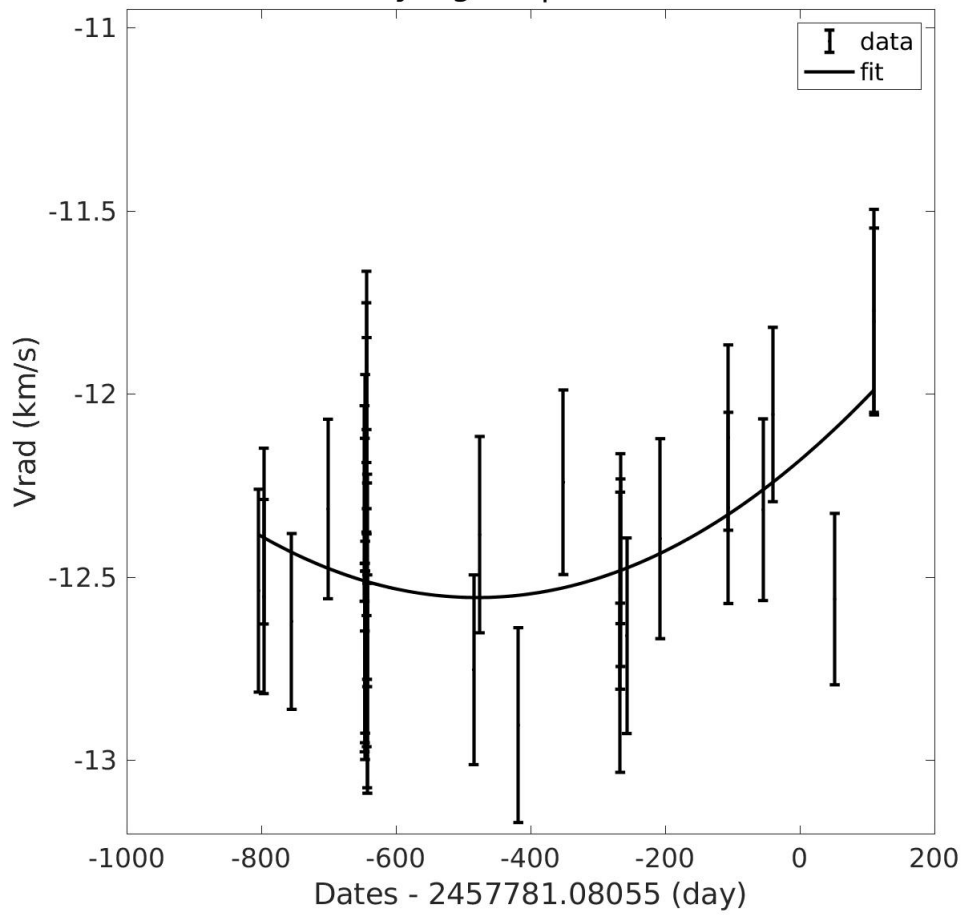
3.1.10 Source 20

Grvs = 6.90 mag | Teff = 5250 K | logg = 4.50 | FeH = +0.25
T = 800.47 d | probaSpectro = 0.83387 | obsUncertainty = 0.35
PolyDeg = 2 | F2 = -0.77



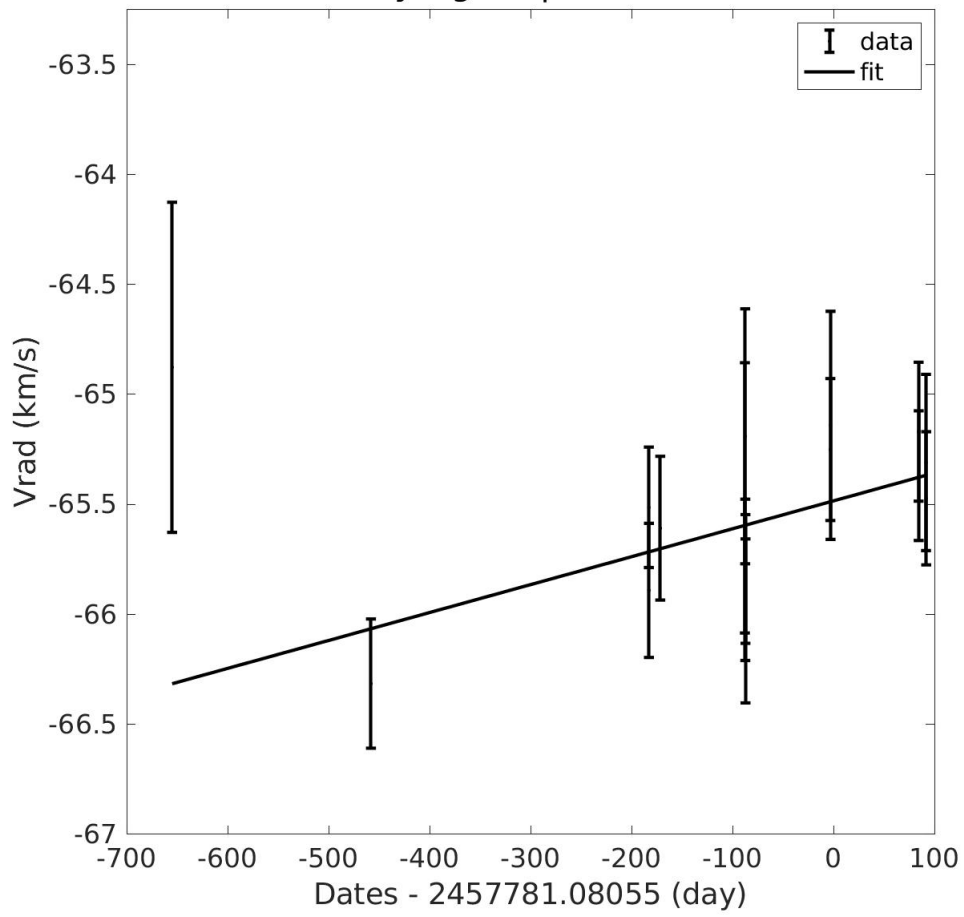
3.1.11 Source 21

Grvs = 7.71 mag | Teff = 5750 K | logg = 4.50 | FeH = -0.25
T = 914.57 d | probaSpectro = 0.75956 | obsUncertainty = -0.41
PolyDeg = 2 | F2 = -0.29



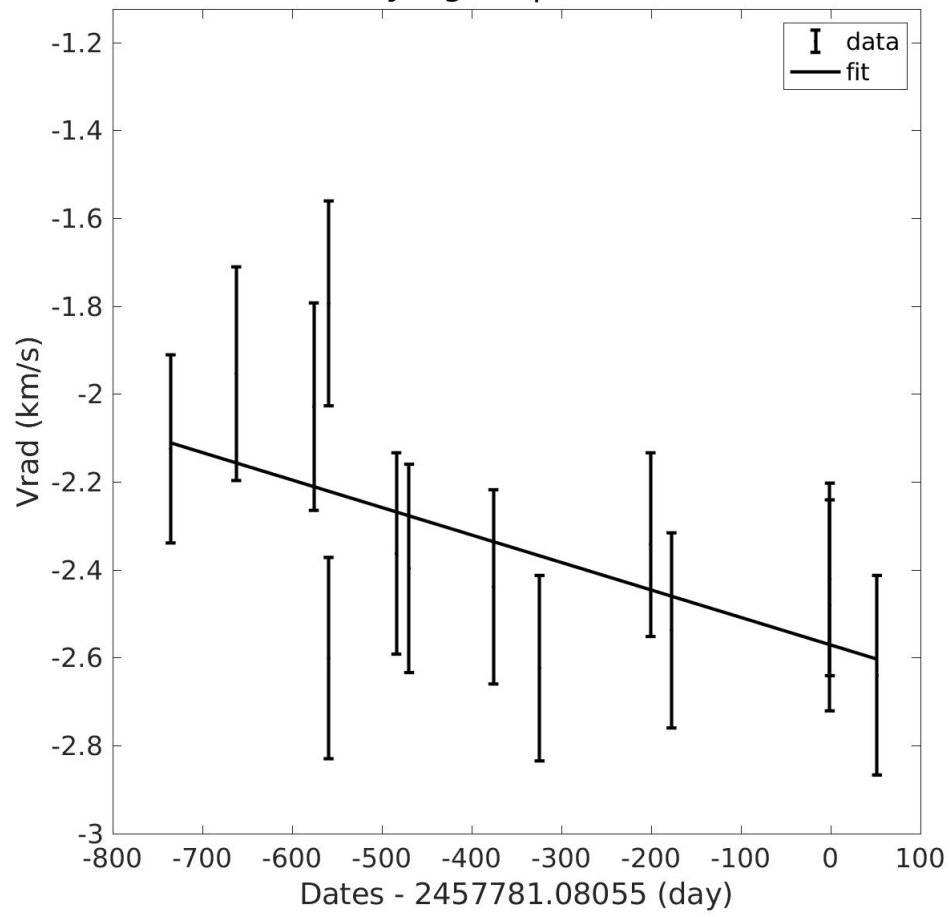
3.1.12 Source 22

Grvs = 8.69 mag | Teff = 5500 K | logg = 4.50 | FeH = +0.25
T = 747.07 d | probaSpectro = 0.57556 | obsUncertainty = -0.23
PolyDeg = 1 | F2 = -0.55



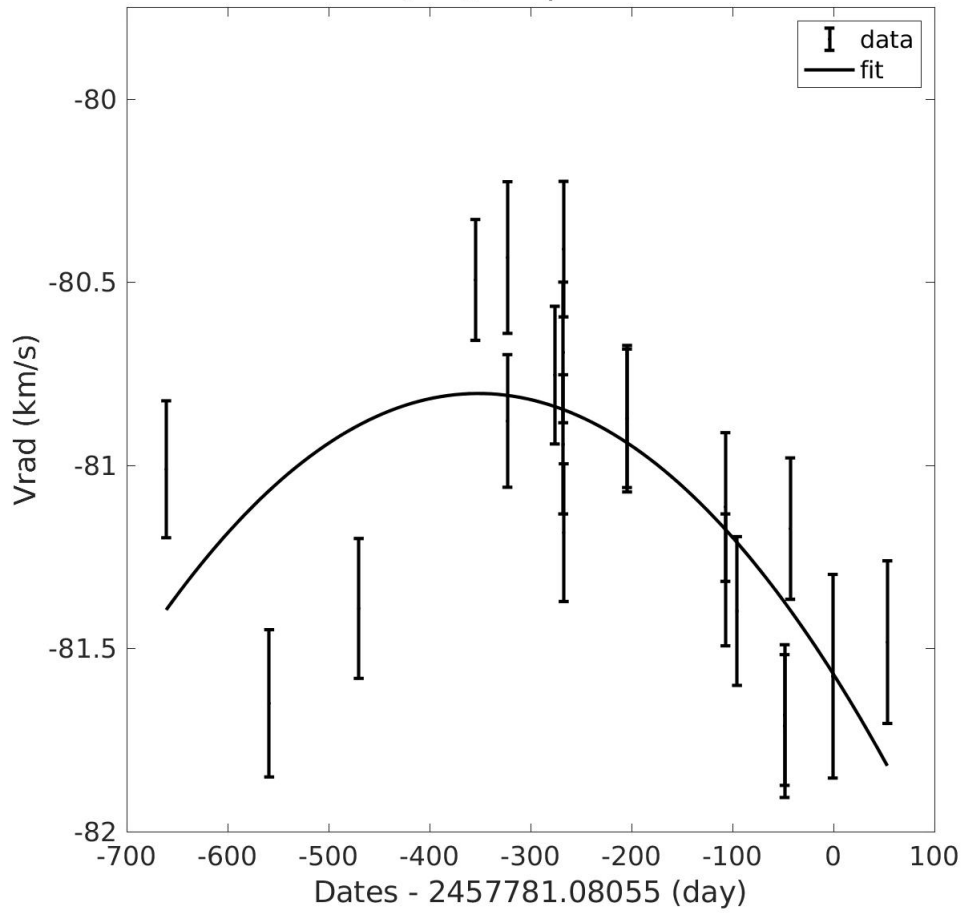
3.1.13 Source 23

Grvs = 7.77 mag | Teff = 5250 K | logg = 3.50 | FeH = -0.25
T = 787.37 d | probaSpectro = 0.80826 | obsUncertainty = 0.28
PolyDeg = 1 | F2 = 0.03



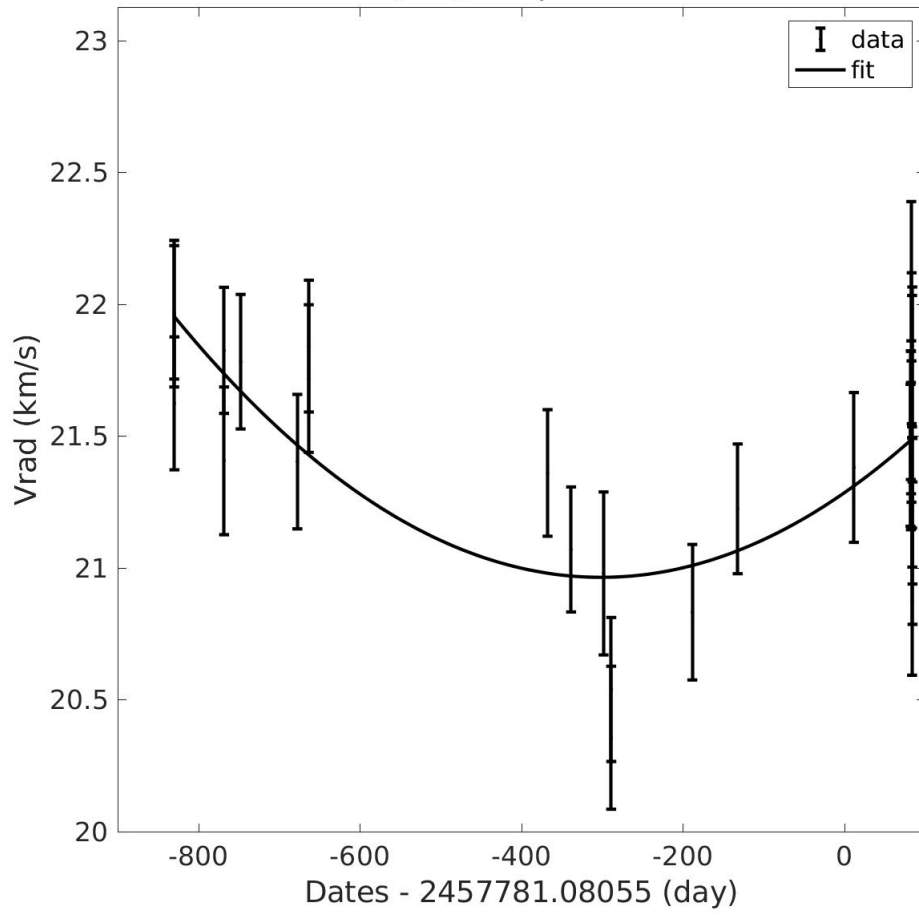
3.1.14 Source 24

Grvs = 7.68 mag | Teff = 3900 K | logg = 1.00 | FeH = -0.25
T = 714.50 d | probaSpectro = 1.00000 | obsUncertainty = 3.98
PolyDeg = 2 | F2 = 3.77



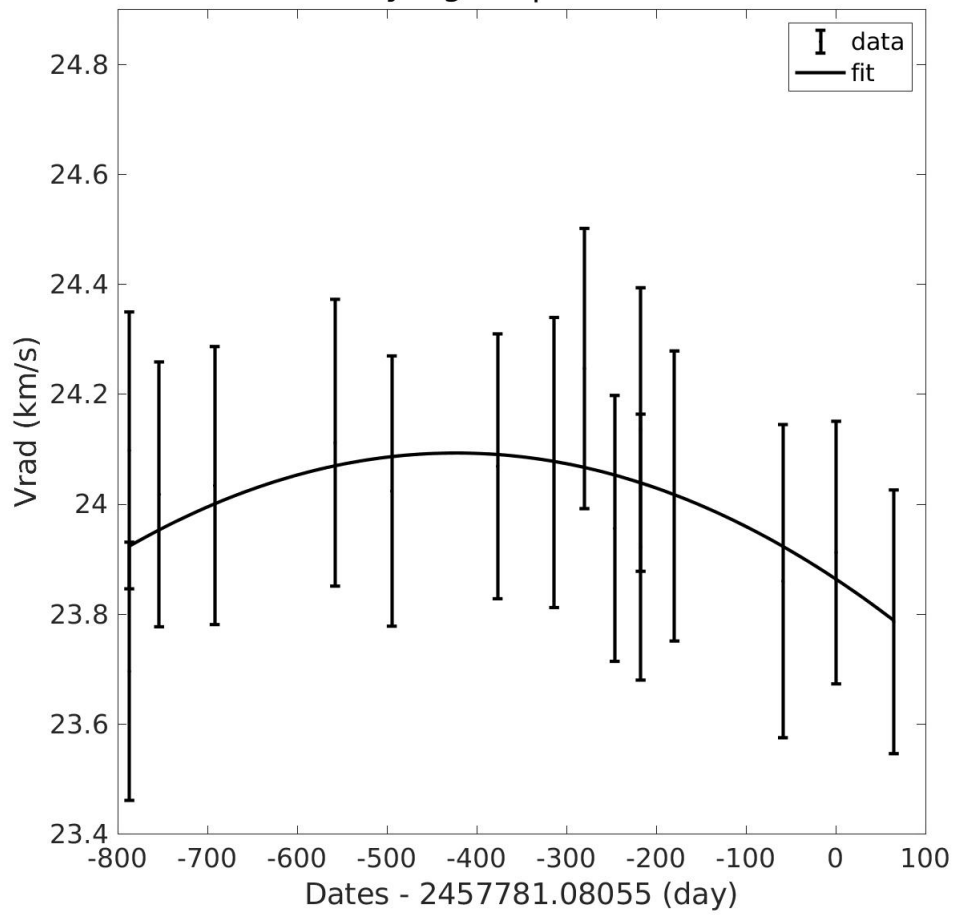
3.1.15 Source 25

Grvs = 7.49 mag | Teff = 6000 K | logg = 4.00 | FeH = -0.50
T = 914.40 d | probaSpectro = 0.99999 | obsUncertainty = 3.02
PolyDeg = 2 | F2 = 0.82



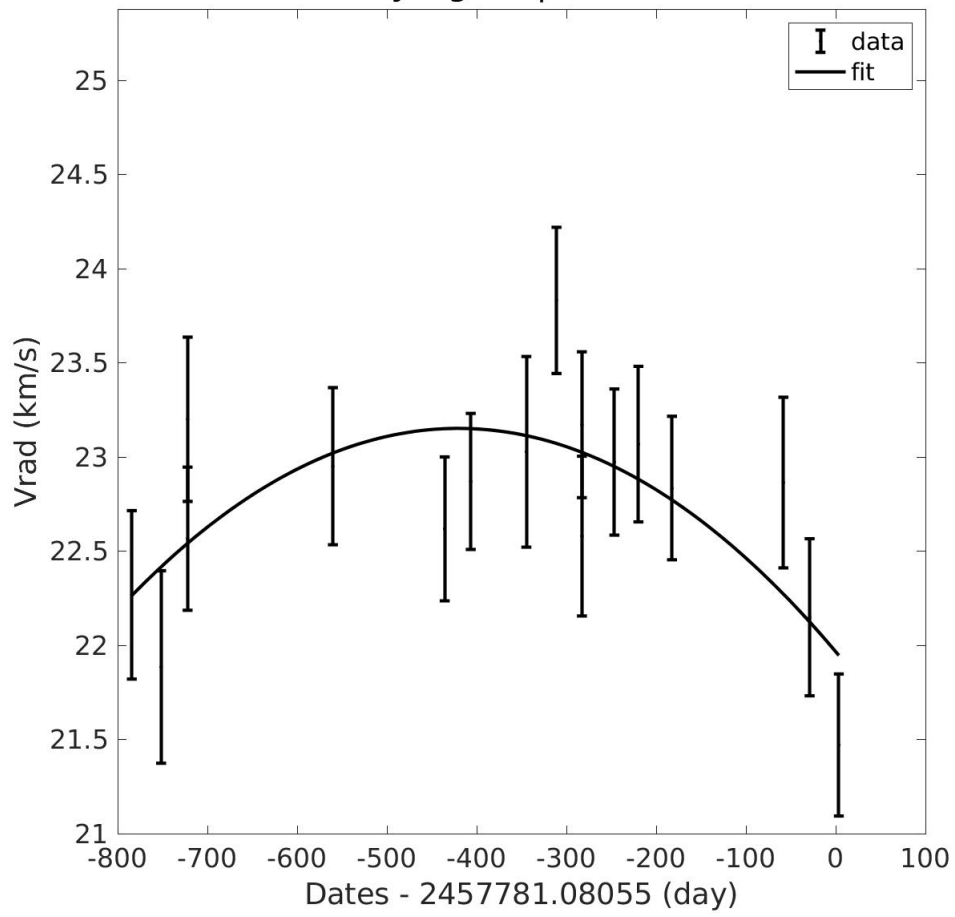
3.1.16 Source 26

Grvs = 4.00 mag | Teff = 4750 K | logg = 0.00 | FeH = -0.50
T = 852.10 d | probaSpectro = 0.64057 | obsUncertainty = NaN
PolyDeg = 2 | F2 = -2.84



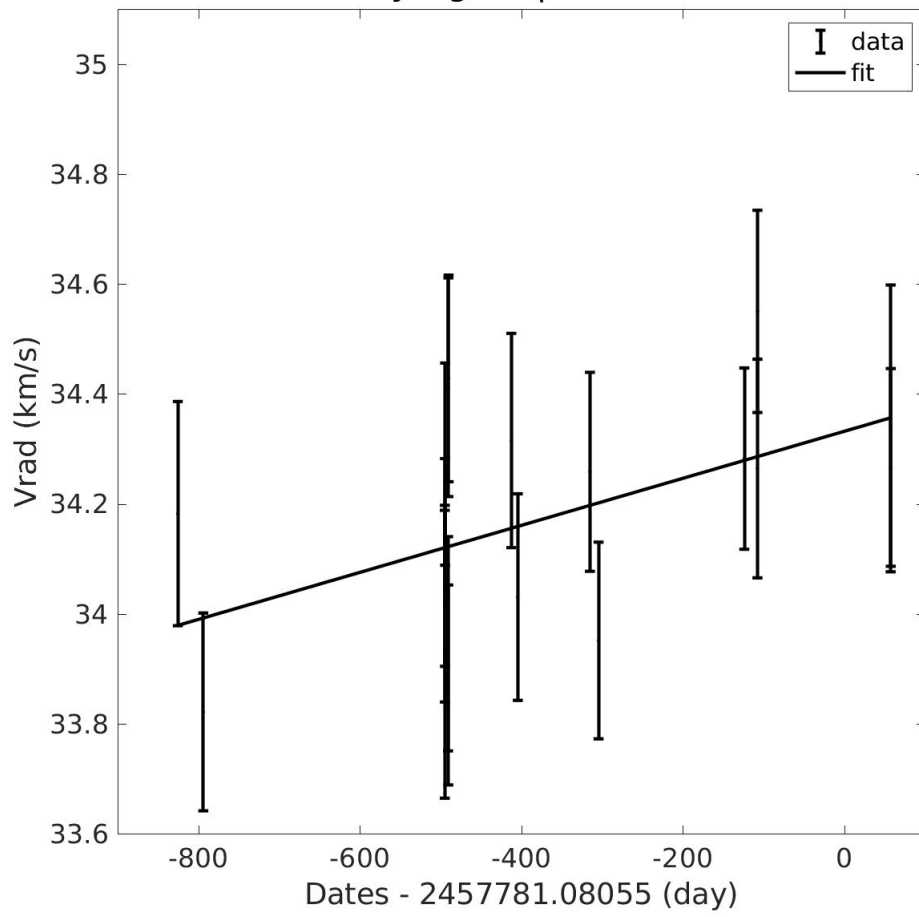
3.1.17 Source 27

Grvs = 7.88 mag | Teff = 6250 K | logg = 4.00 | FeH = -0.50
T = 788.07 d | probaSpectro = 0.98139 | obsUncertainty = 1.27
PolyDeg = 2 | F2 = 0.44



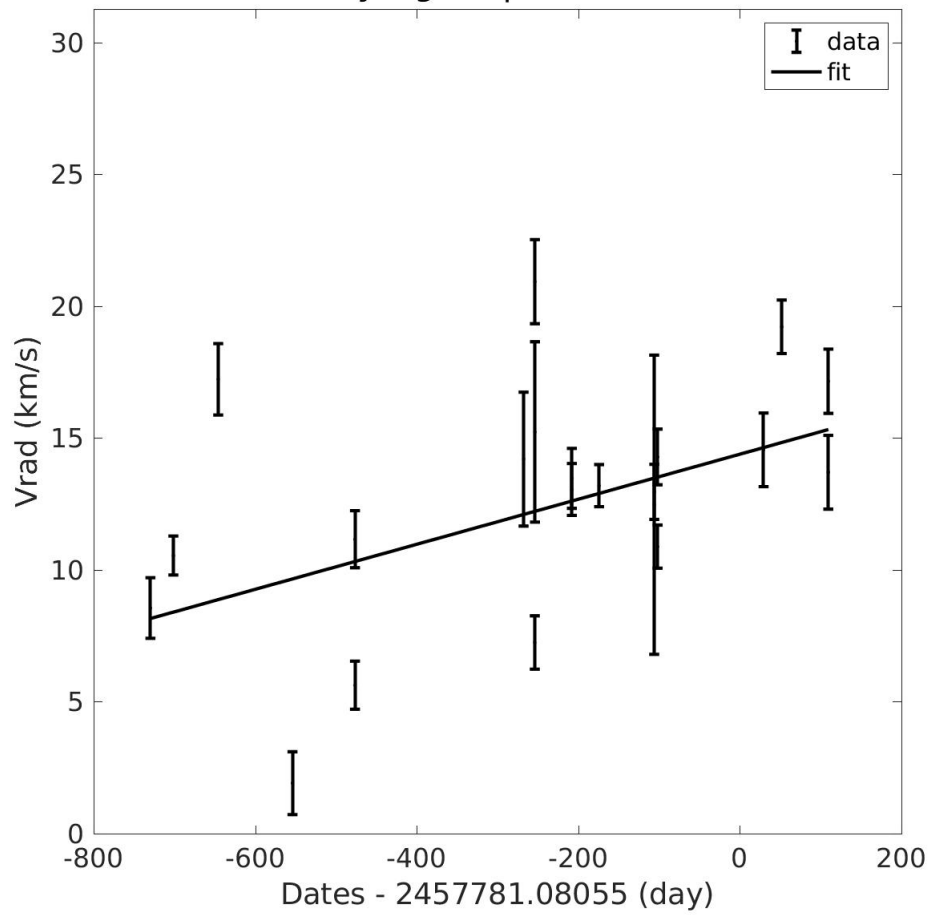
3.1.18 Source 28

Grvs = 7.65 mag | Teff = 4250 K | logg = 2.50 | FeH = -0.25
T = 883.01 d | probaSpectro = 0.75521 | obsUncertainty = 0.29
PolyDeg = 1 | F2 = 0.21



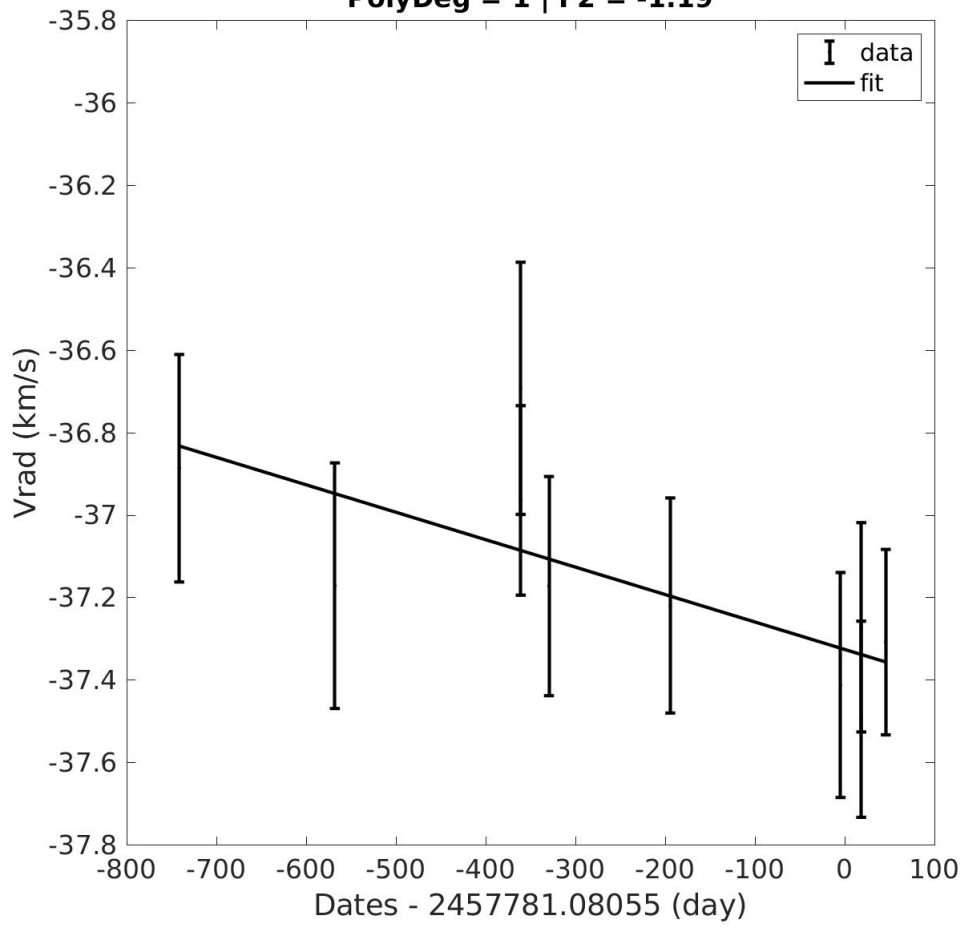
3.1.19 Source 29

Grvs = 8.52 mag | Teff = 5500 K | logg = 4.50 | FeH = -0.50
T = 839.64 d | probaSpectro = 1.00000 | obsUncertainty = 12.22
PolyDeg = 1 | F2 = 11.69



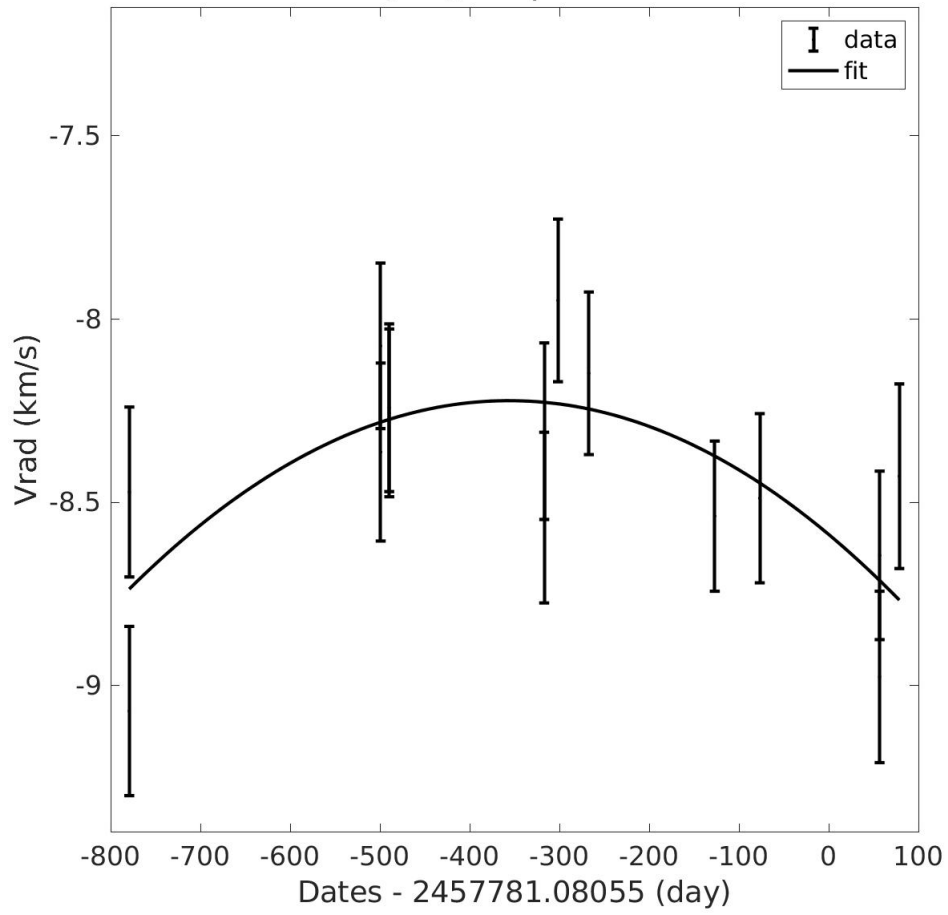
3.1.20 Source 30

Grvs = 8.19 mag | Teff = 5500 K | logg = 4.00 | FeH = +0.00
T = 787.46 d | probaSpectro = 0.41584 | obsUncertainty = -0.78
PolyDeg = 1 | F2 = -1.19



3.1.21 Source 31

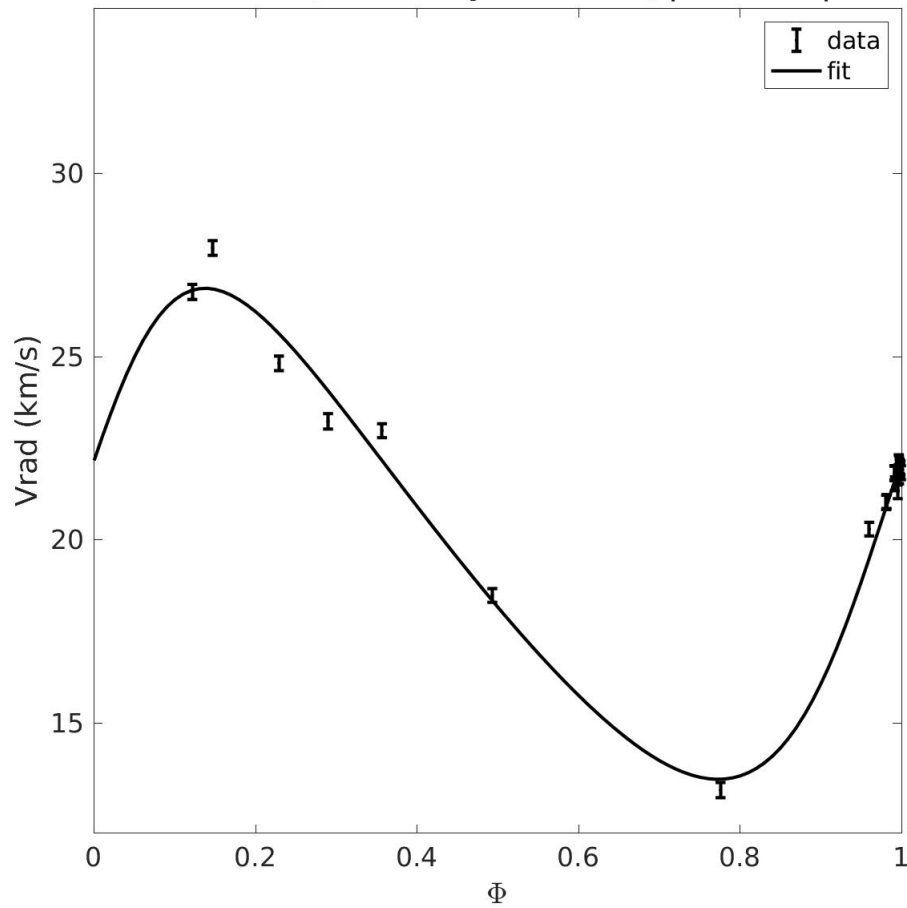
Grvs = 7.18 mag | Teff = 6500 K | logg = 4.00 | FeH = +0.00
T = 858.38 d | probaSpectro = 0.93471 | obsUncertainty = 0.58
PolyDeg = 2 | F2 = 0.34



3.2 Orbits

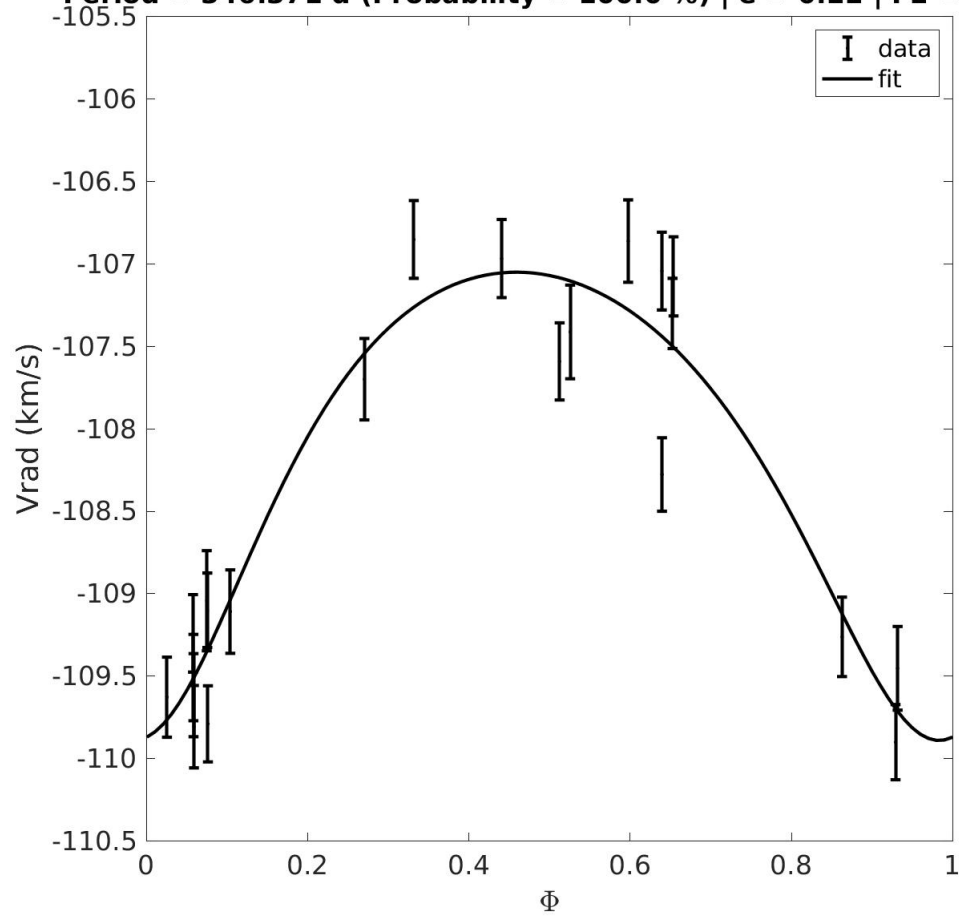
3.2.1 Source 32

Grvs = 6.81 mag | Teff = 5750 K | logg = 4.00 | FeH = +0.00
T = 886.00 d | probaSpectro = 1.00000 | obsUncertainty = 63.66
Period = 436.092 d (Probability = 100.0 %) | e = 0.22 | F2 = 2.19



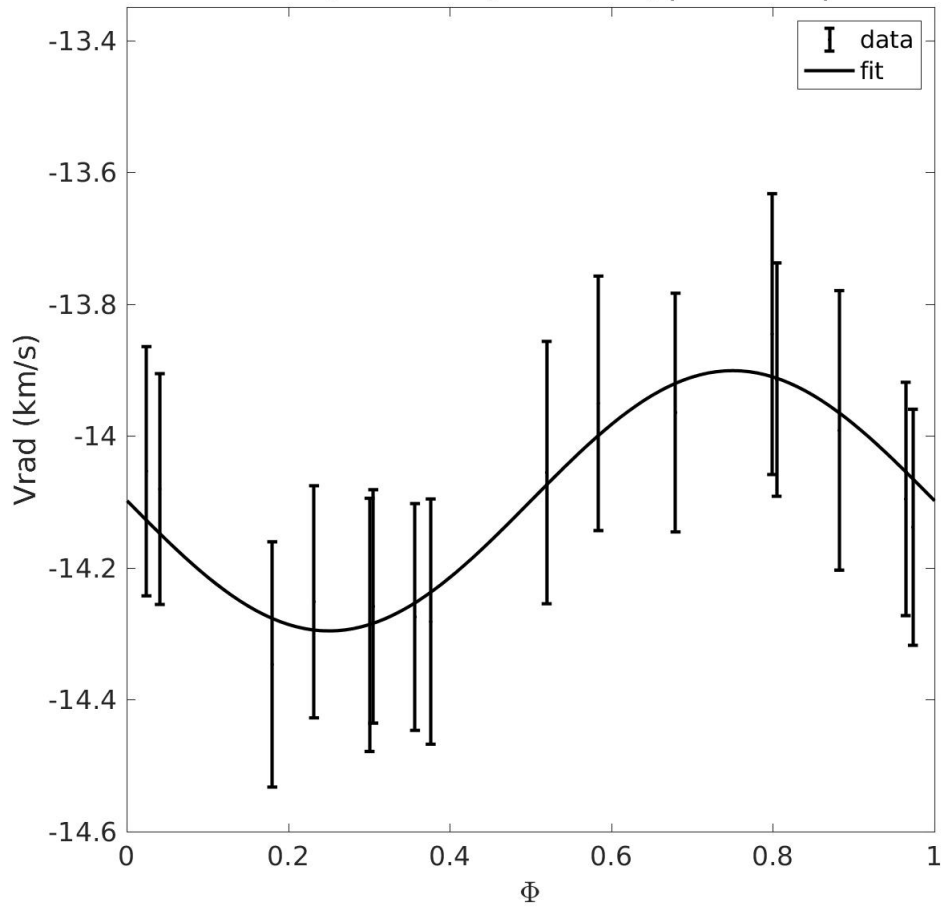
3.2.2 Source 33

Grvs = 7.36 mag | Teff = 5500 K | logg = 4.00 | FeH = -1.00
T = 923.31 d | probaSpectro = 1.00000 | obsUncertainty = 18.36
Period = 346.371 d (Probability = 100.0 %) | e = 0.22 | F2 = 1.77



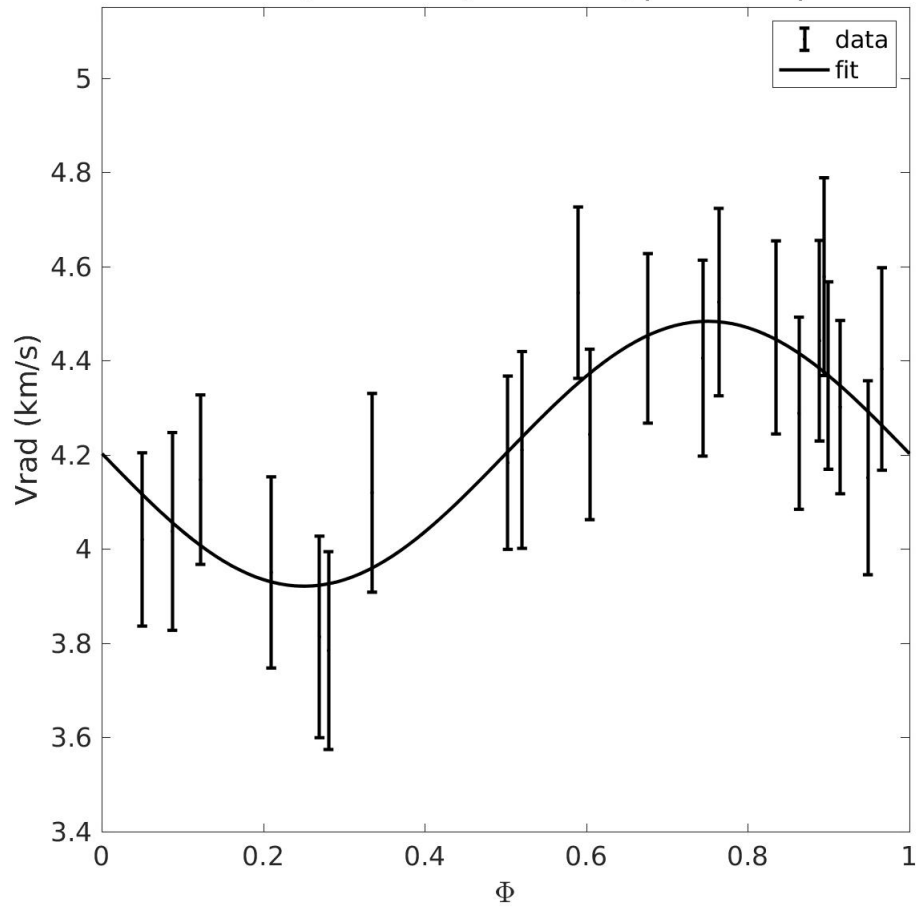
3.2.3 Source 34

Grvs = 7.68 mag | Teff = 4250 K | logg = 0.50 | FeH = -0.50
T = 871.81 d | probaSpectro = 0.19014 | obsUncertainty = -1.48
Period = 0.591 d (Probability = 97.5 %) | e = 0.00 | F2 = -3.94



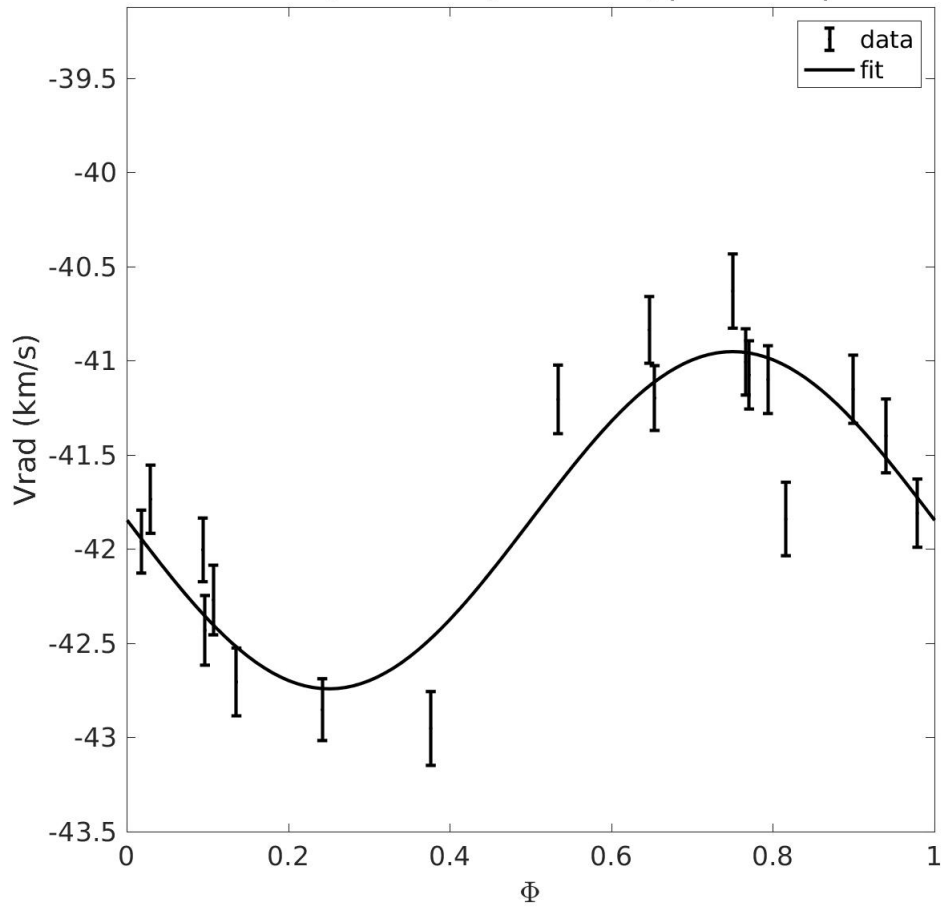
3.2.4 Source 35

Grvs = 7.33 mag | Teff = 5750 K | logg = 4.00 | FeH = +0.25
T = 779.14 d | probaSpectro = 0.78554 | obsUncertainty = -0.05
Period = 0.134 d (Probability = 96.5 %) | e = 0.00 | F2 = -2.55



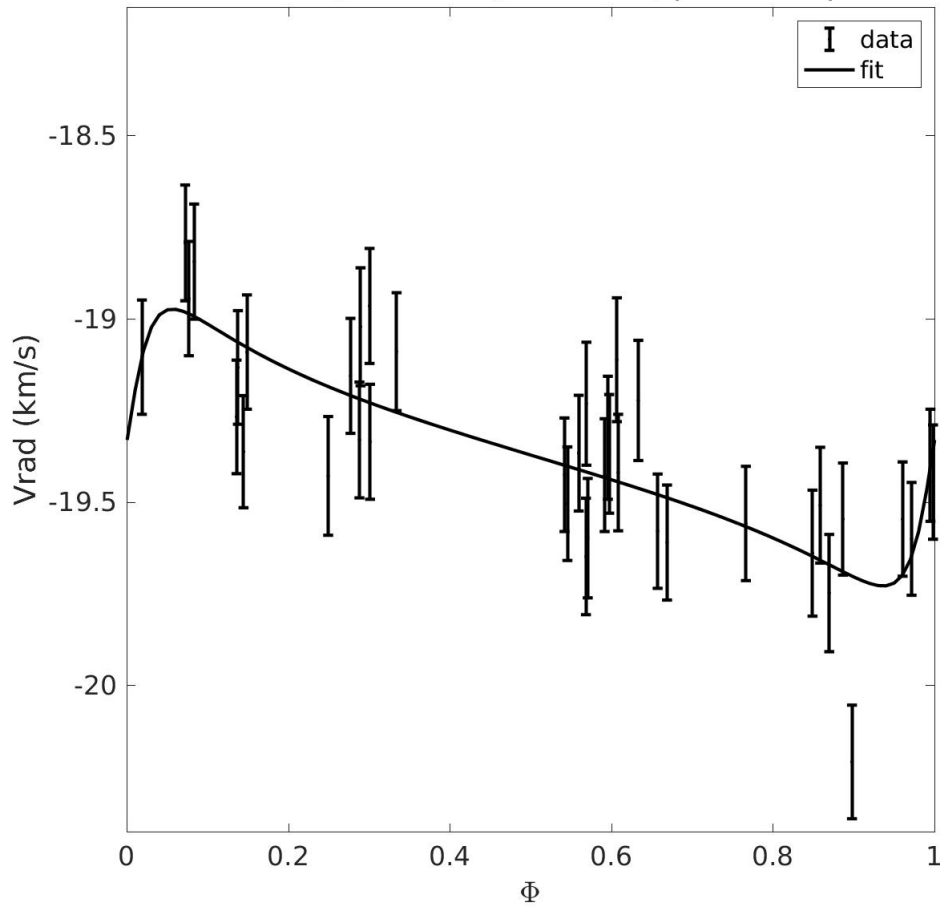
3.2.5 Source 36

Grvs = 6.39 mag | Teff = 5750 K | logg = 3.50 | FeH = -0.50
T = 891.08 d | probaSpectro = 1.00000 | obsUncertainty = 12.72
Period = 0.829 d (Probability = 95.1 %) | e = 0.00 | F2 = -0.86



3.2.6 Source 37

Grvs = 6.44 mag | Teff = 4250 K | logg = 0.50 | FeH = -0.50
T = 922.75 d | probaSpectro = 1.00000 | obsUncertainty = 4.60
Period = 6.634 d (Probability = 95.1 %) | e = 0.65 | F2 = 1.27

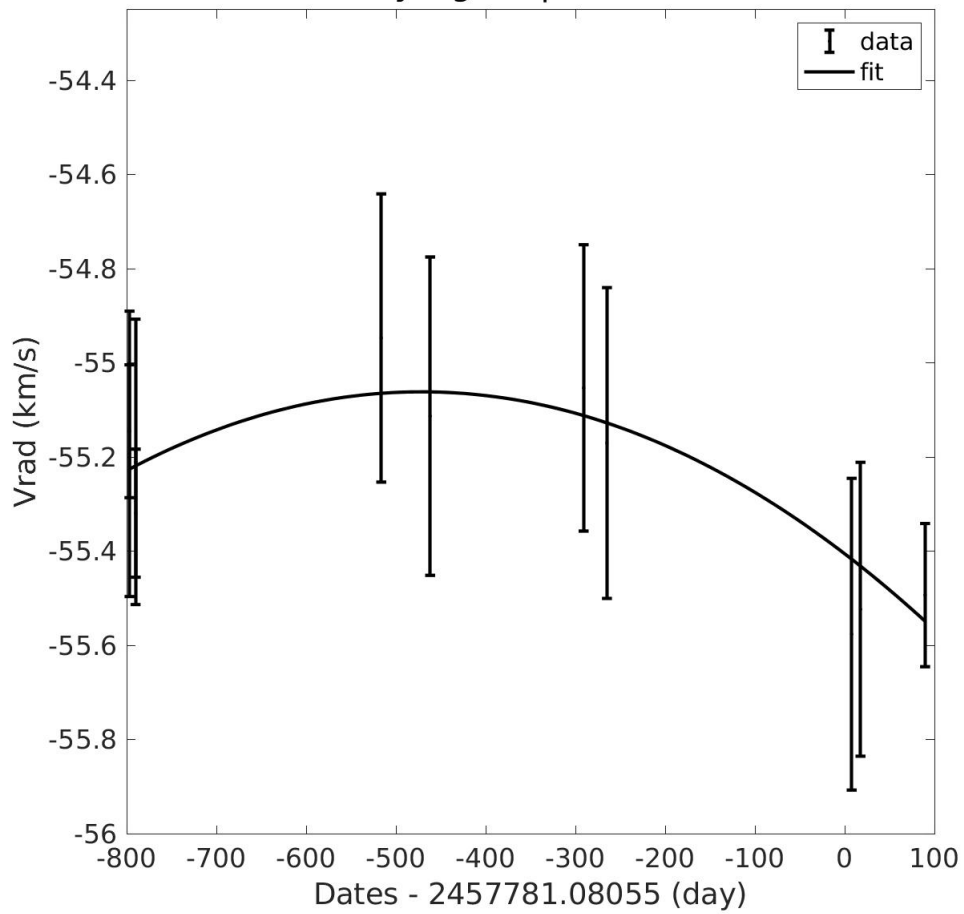


4 QualityGB = 6

4.1 Trends

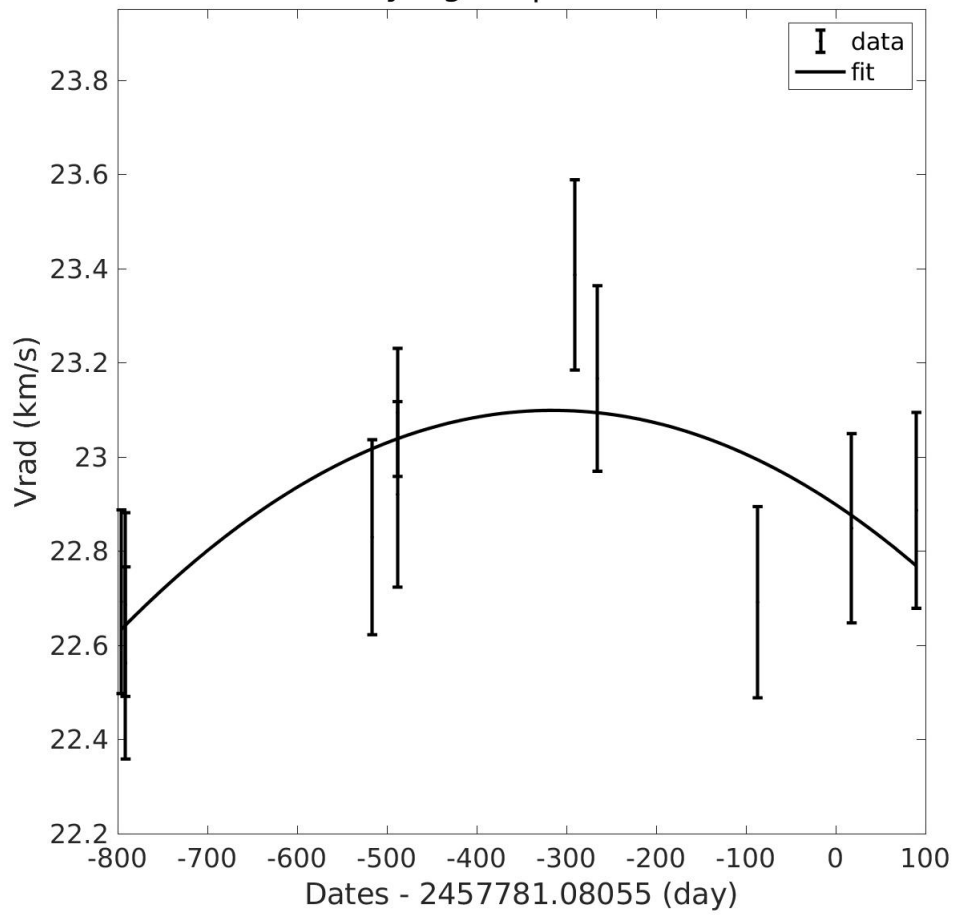
4.1.1 Source 38

Grvs = 4.27 mag | Teff = 5000 K | logg = 0.00 | FeH = +0.00
T = 886.82 d | probaSpectro = 0.19888 | obsUncertainty = NaN
PolyDeg = 2 | F2 = -2.51



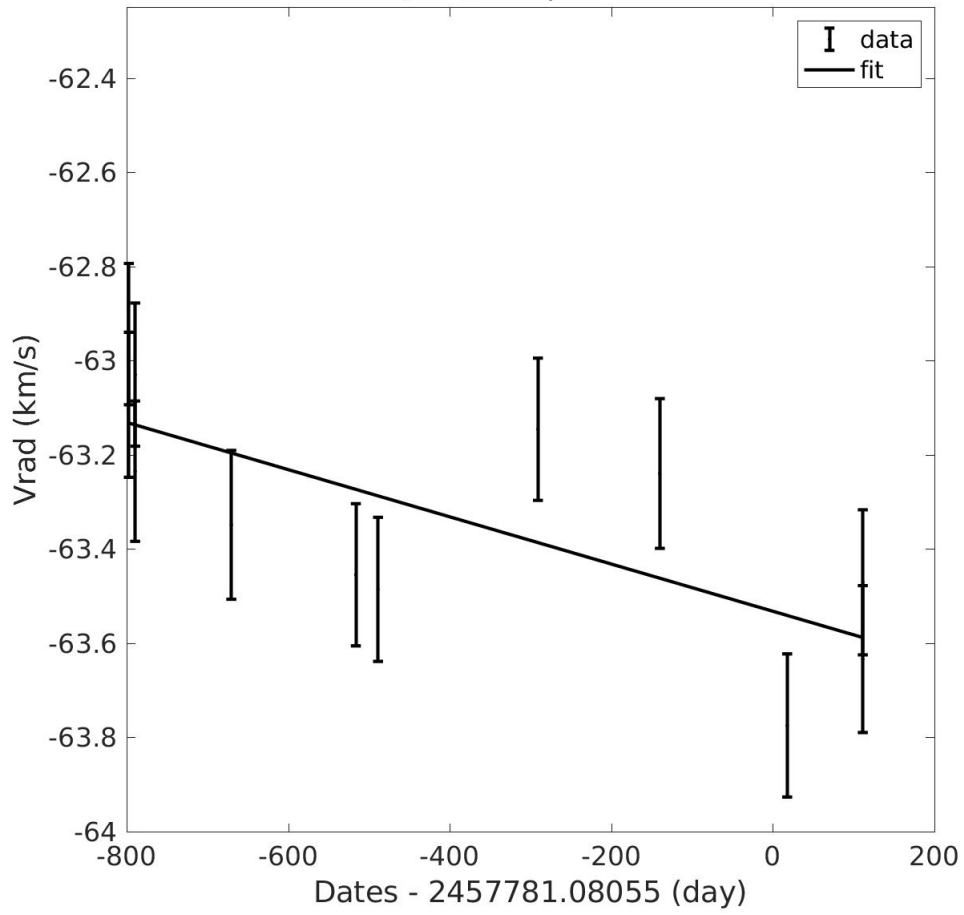
4.1.2 Source 39

Grvs = 4.48 mag | Teff = 3800 K | logg = 0.00 | FeH = +0.00
T = 886.18 d | probaSpectro = 0.92298 | obsUncertainty = NaN
PolyDeg = 2 | F2 = -0.01



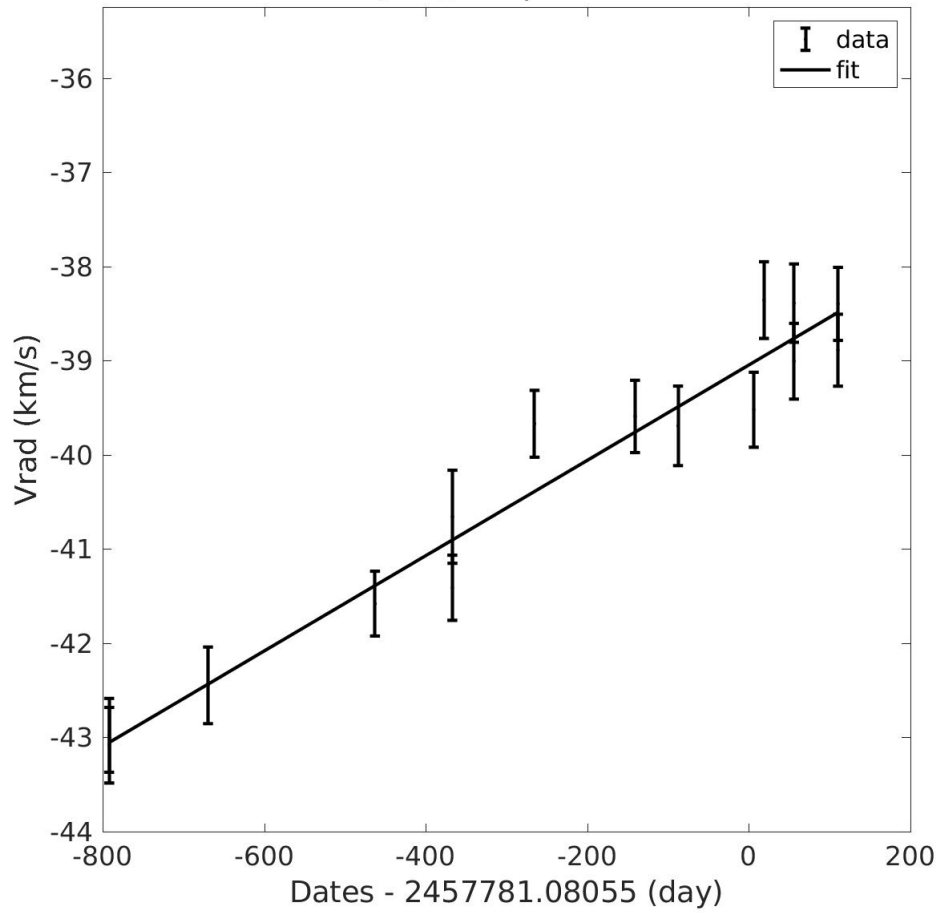
4.1.3 Source 40

Grvs = 5.16 mag | Teff = 3800 K | logg = 0.50 | FeH = -0.75
T = 909.08 d | probaSpectro = 0.99982 | obsUncertainty = NaN
PolyDeg = 1 | F2 = 1.24



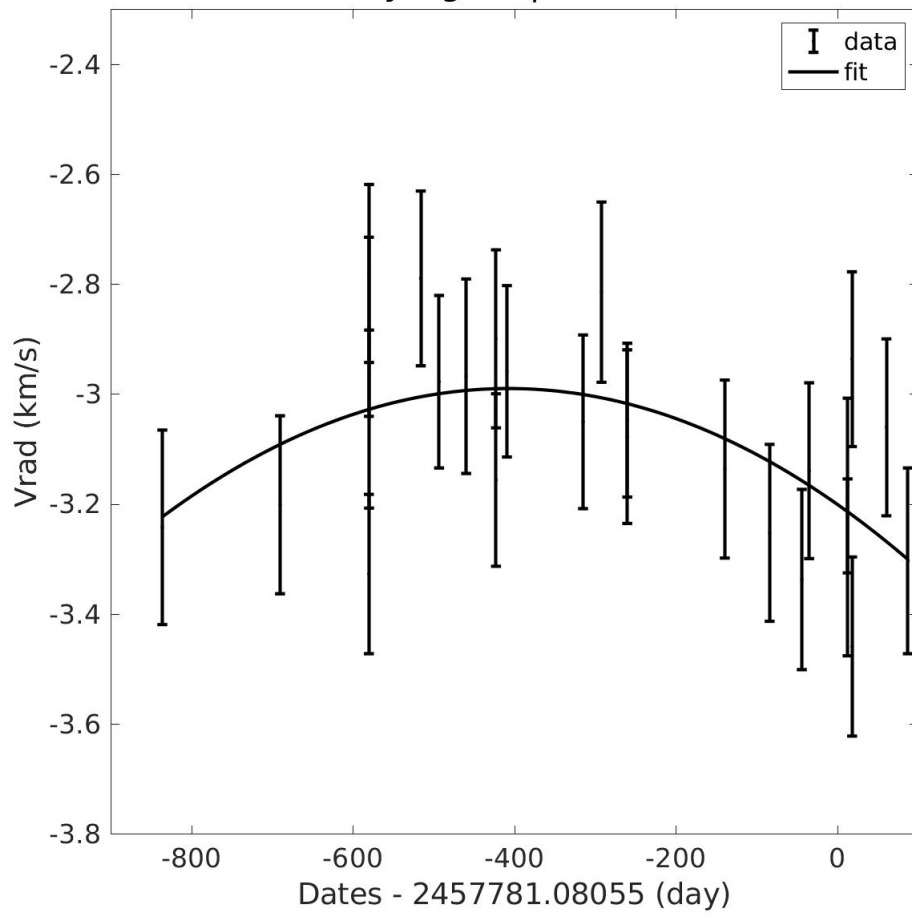
4.1.4 Source 41

Grvs = 8.13 mag | Teff = 6500 K | logg = 4.00 | FeH = -0.25
T = 902.75 d | probaSpectro = 1.00000 | obsUncertainty = 13.93
PolyDeg = 1 | F2 = 0.27



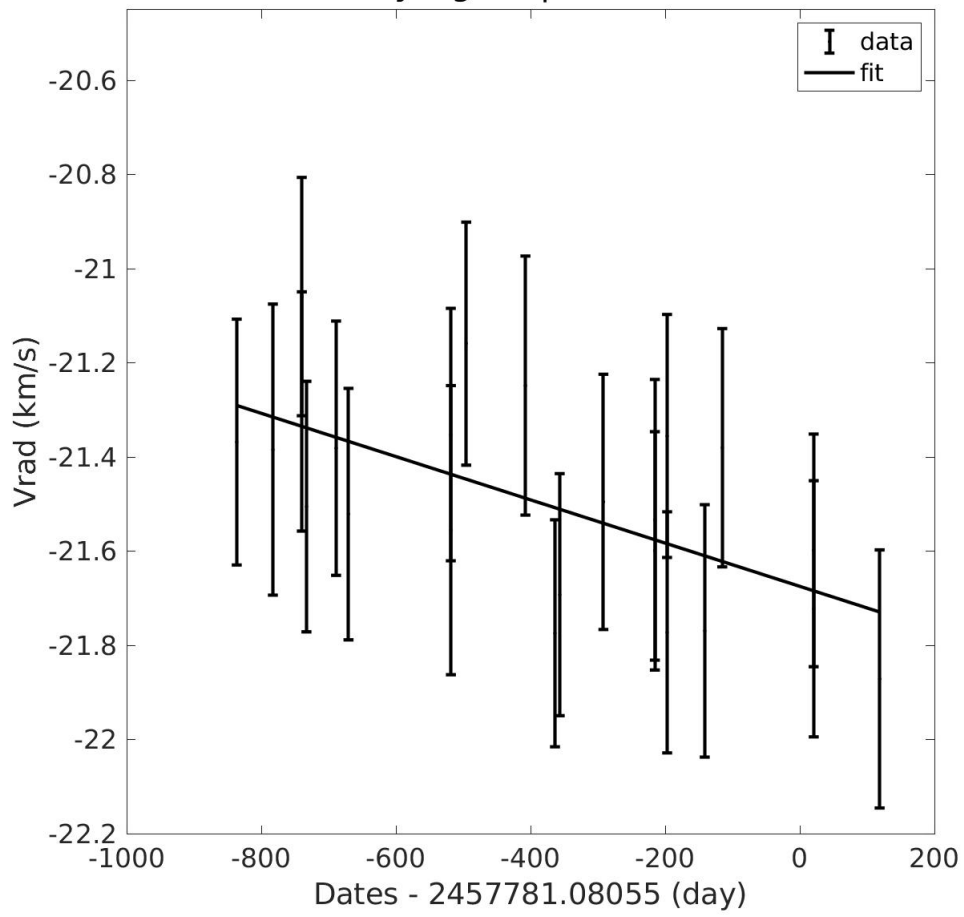
4.1.5 Source 42

Grvs = 6.22 mag | Teff = 4250 K | logg = 1.00 | FeH = +0.00
T = 923.48 d | probaSpectro = 0.83981 | obsUncertainty = 0.04
PolyDeg = 2 | F2 = 0.16



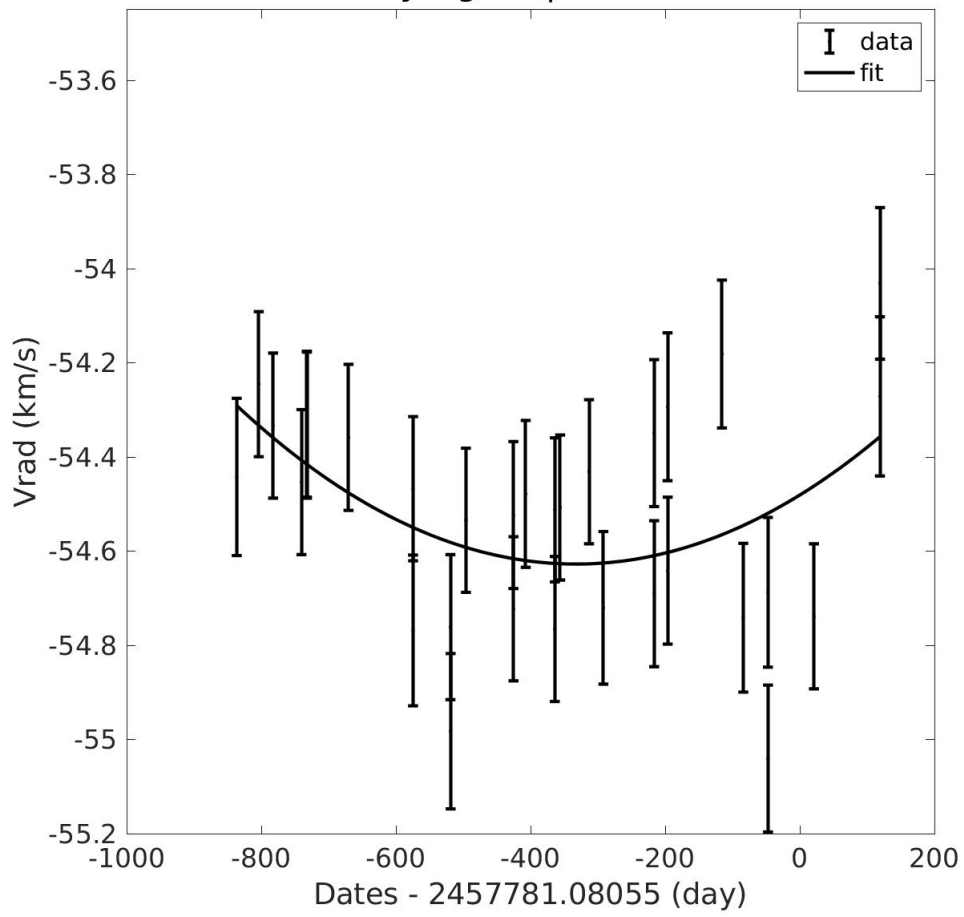
4.1.6 Source 43

Grvs = 4.35 mag | Teff = 4250 K | logg = 1.50 | FeH = -2.00
T = 955.55 d | probaSpectro = 0.11764 | obsUncertainty = NaN
PolyDeg = 1 | F2 = -2.14



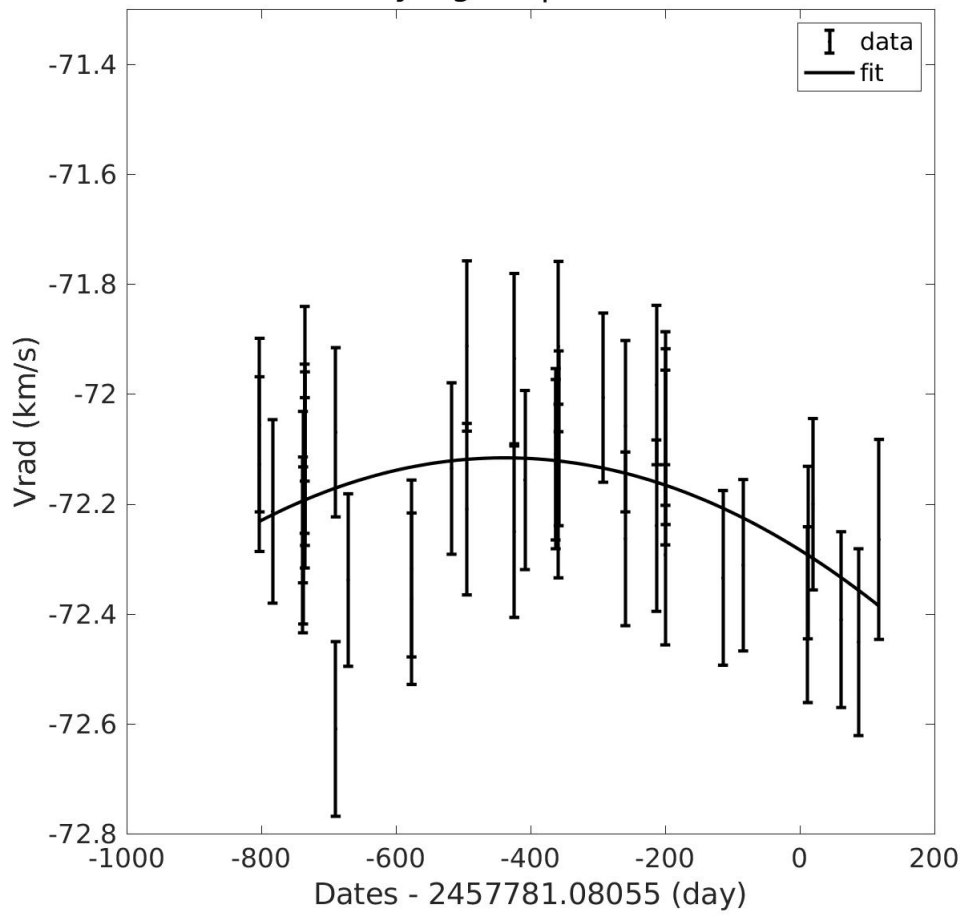
4.1.7 Source 44

Grvs = 5.80 mag | Teff = 4250 K | logg = 1.00 | FeH = -0.50
T = 956.06 d | probaSpectro = 0.99997 | obsUncertainty = 2.74
PolyDeg = 2 | F2 = 2.83



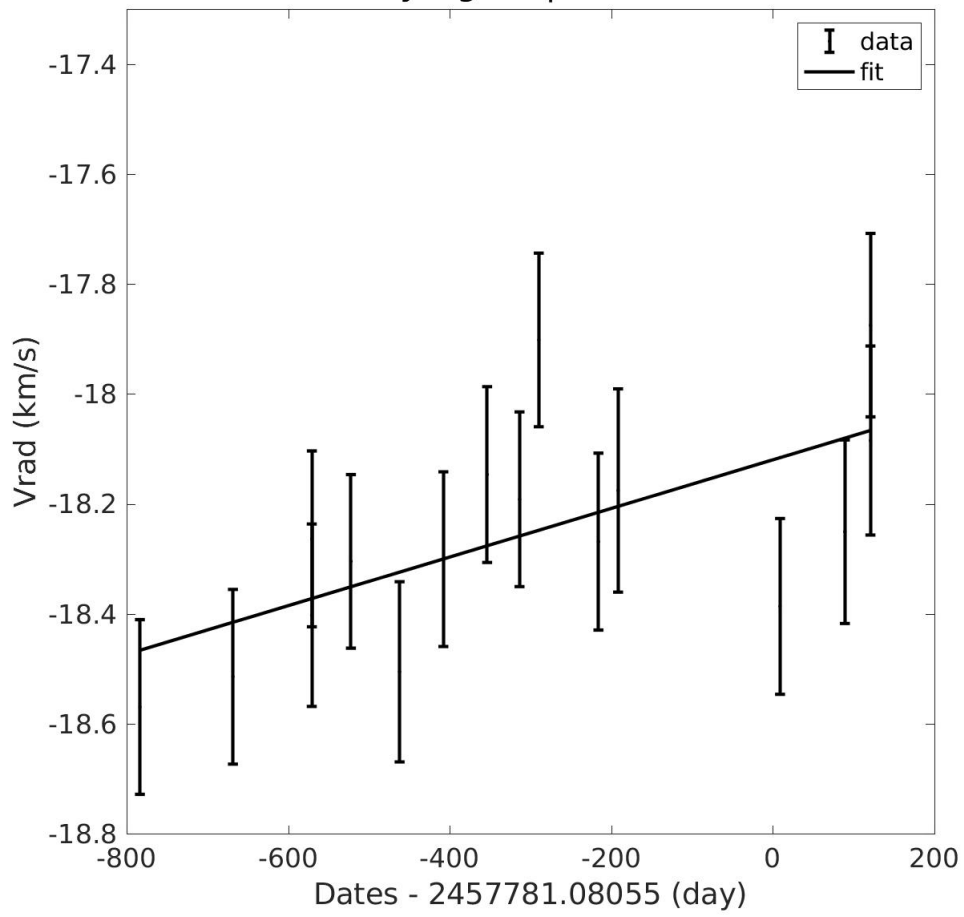
4.1.8 Source 45

Grvs = 6.65 mag | Teff = 4250 K | logg = 1.50 | FeH = -0.25
T = 920.57 d | probaSpectro = 0.36201 | obsUncertainty = 1.57
PolyDeg = 2 | F2 = -0.88



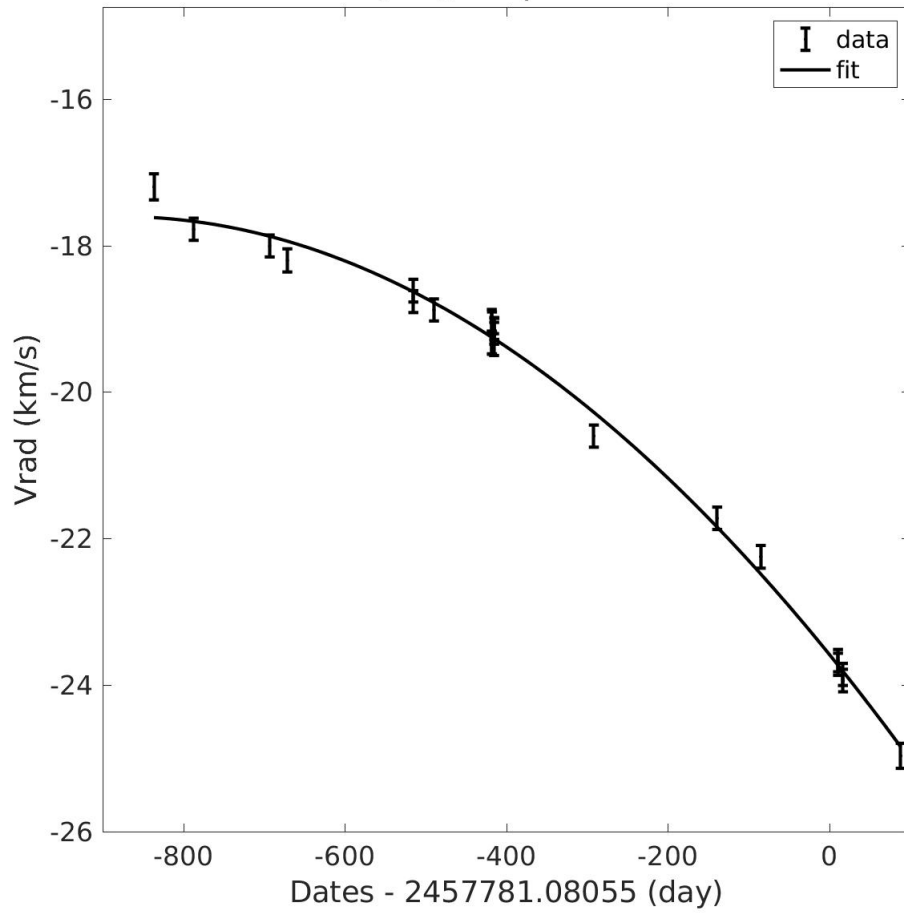
4.1.9 Source 46

Grvs = 5.12 mag | Teff = 4750 K | logg = 2.50 | FeH = +0.50
T = 904.84 d | probaSpectro = 0.94557 | obsUncertainty = NaN
PolyDeg = 1 | F2 = 0.25



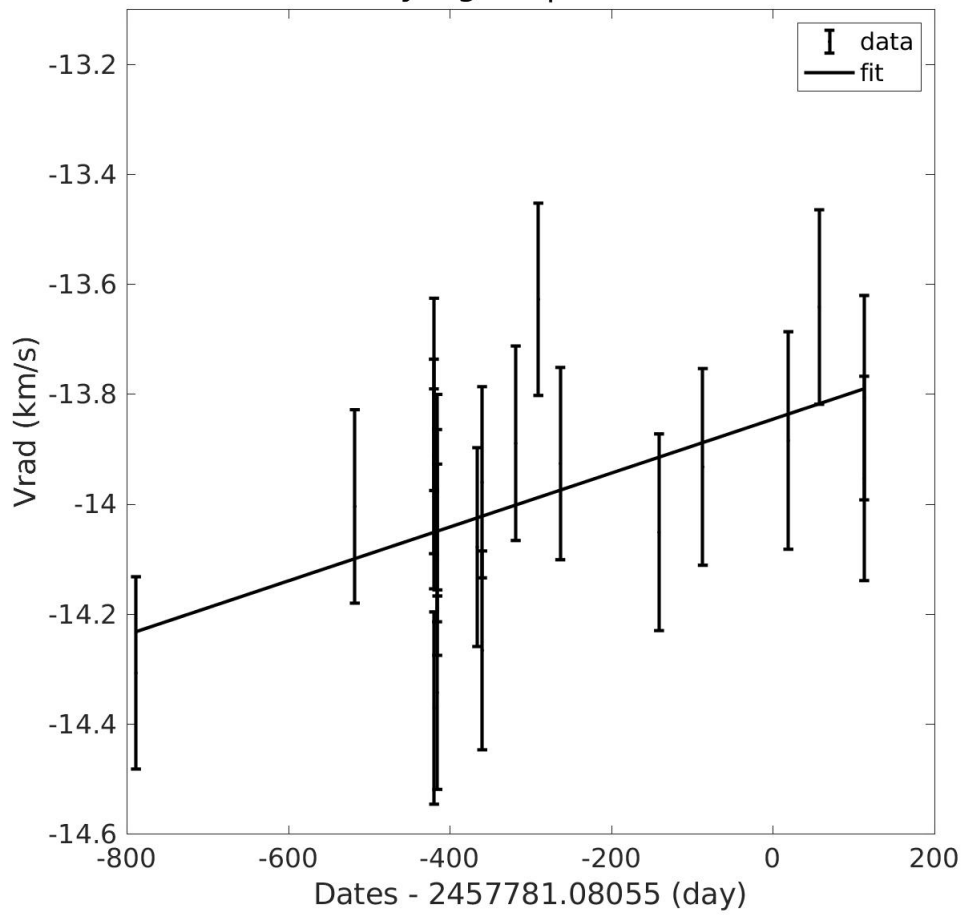
4.1.10 Source 47

Grvs = 4.40 mag | Teff = 4500 K | logg = 3.00 | FeH = +0.00
T = 924.89 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 0.51



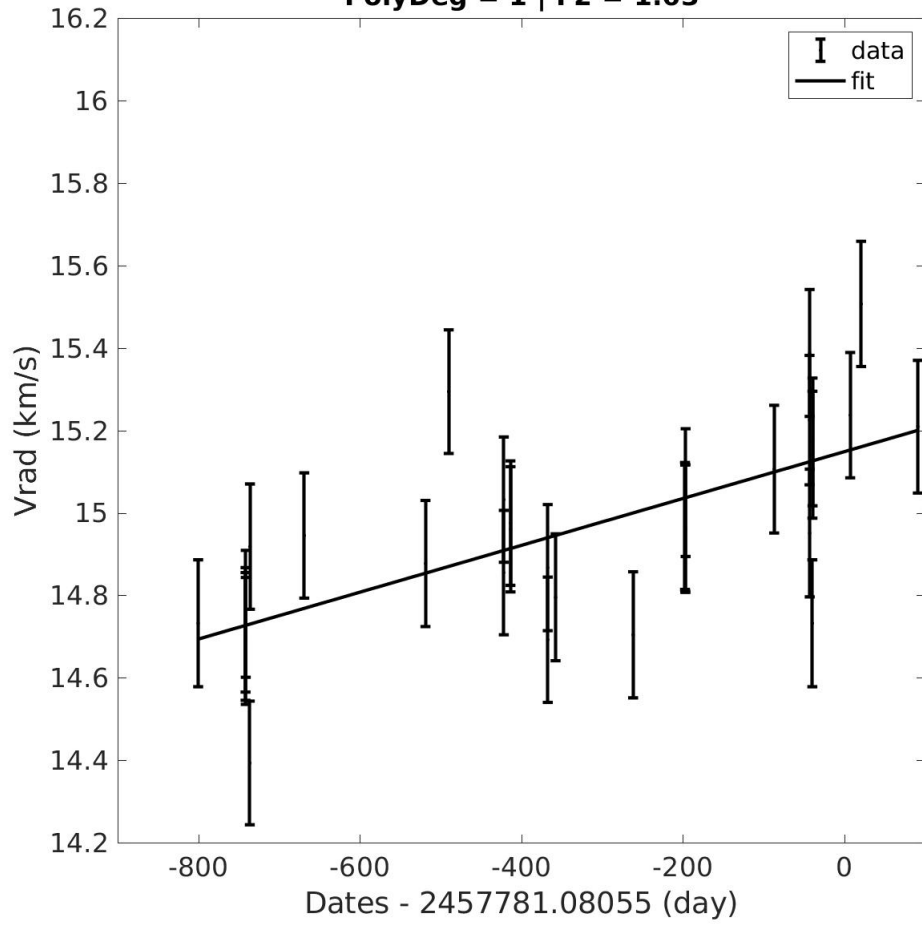
4.1.11 Source 48

Grvs = 5.18 mag | Teff = 4500 K | logg = 3.00 | FeH = +1.00
T = 902.00 d | probaSpectro = 0.78718 | obsUncertainty = NaN
PolyDeg = 1 | F2 = 0.10



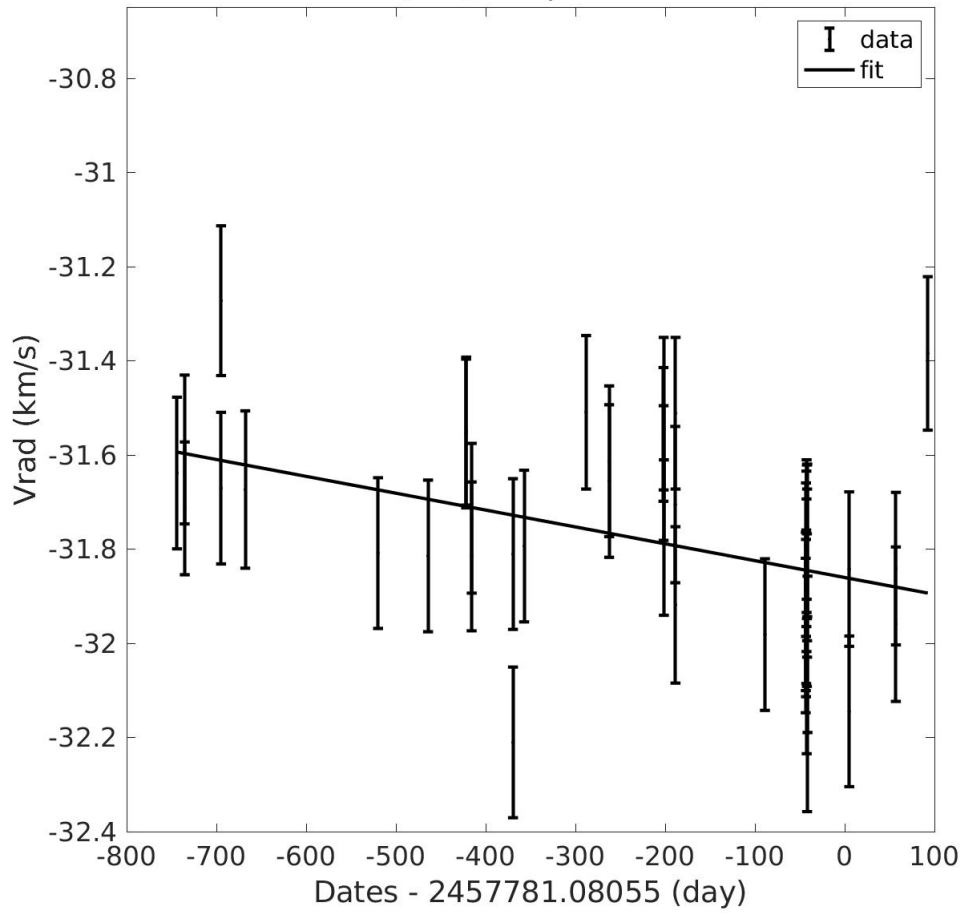
4.1.12 Source 49

Grvs = 5.52 mag | Teff = 3900 K | logg = 1.00 | FeH = -0.50
T = 891.34 d | probaSpectro = 0.99999 | obsUncertainty = 1.73
PolyDeg = 1 | F2 = 1.63



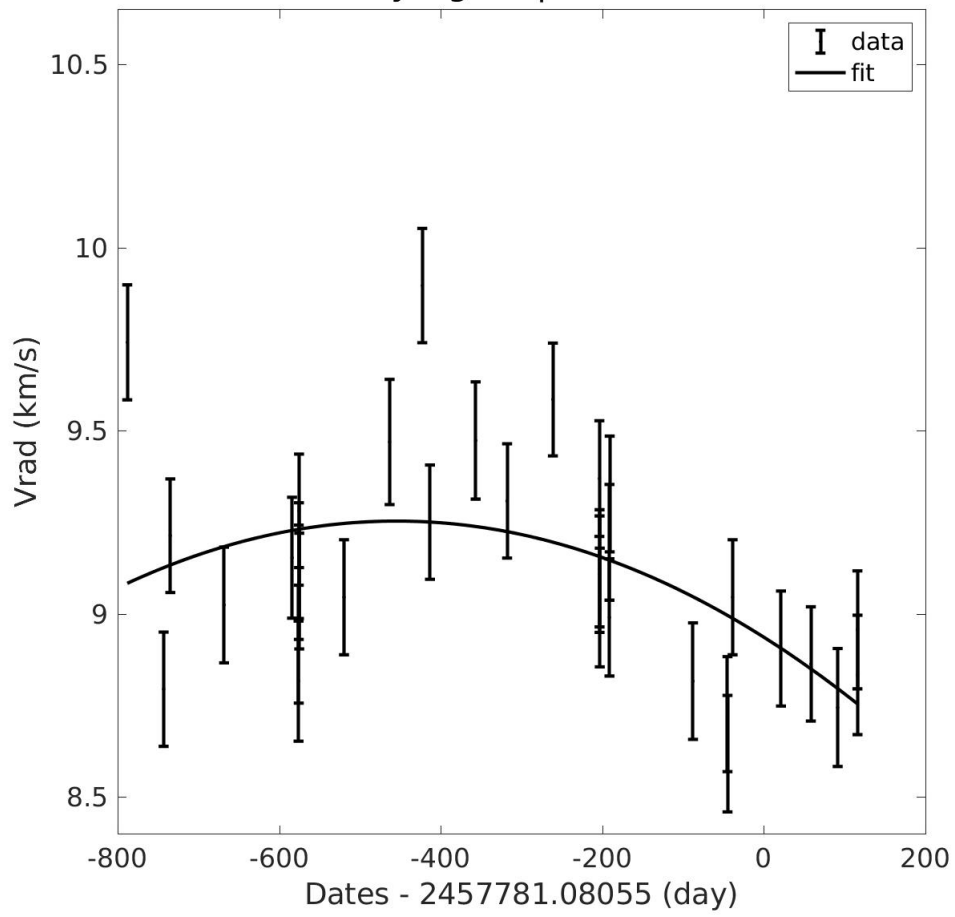
4.1.13 Source 50

Grvs = 6.03 mag | Teff = 4250 K | logg = 1.00 | FeH = -0.25
T = 836.83 d | probaSpectro = 0.99766 | obsUncertainty = 1.47
PolyDeg = 1 | F2 = 1.47



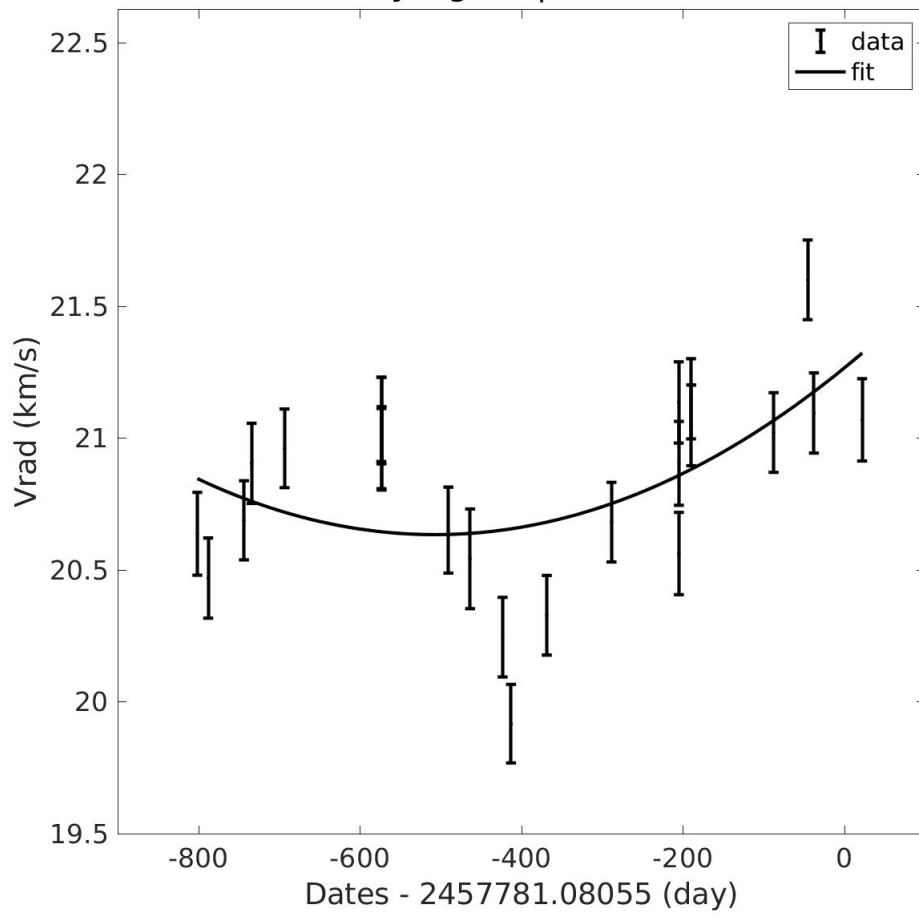
4.1.14 Source 51

Grvs = 4.97 mag | Teff = 4000 K | logg = 3.00 | FeH = +0.00
T = 904.34 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 4.86



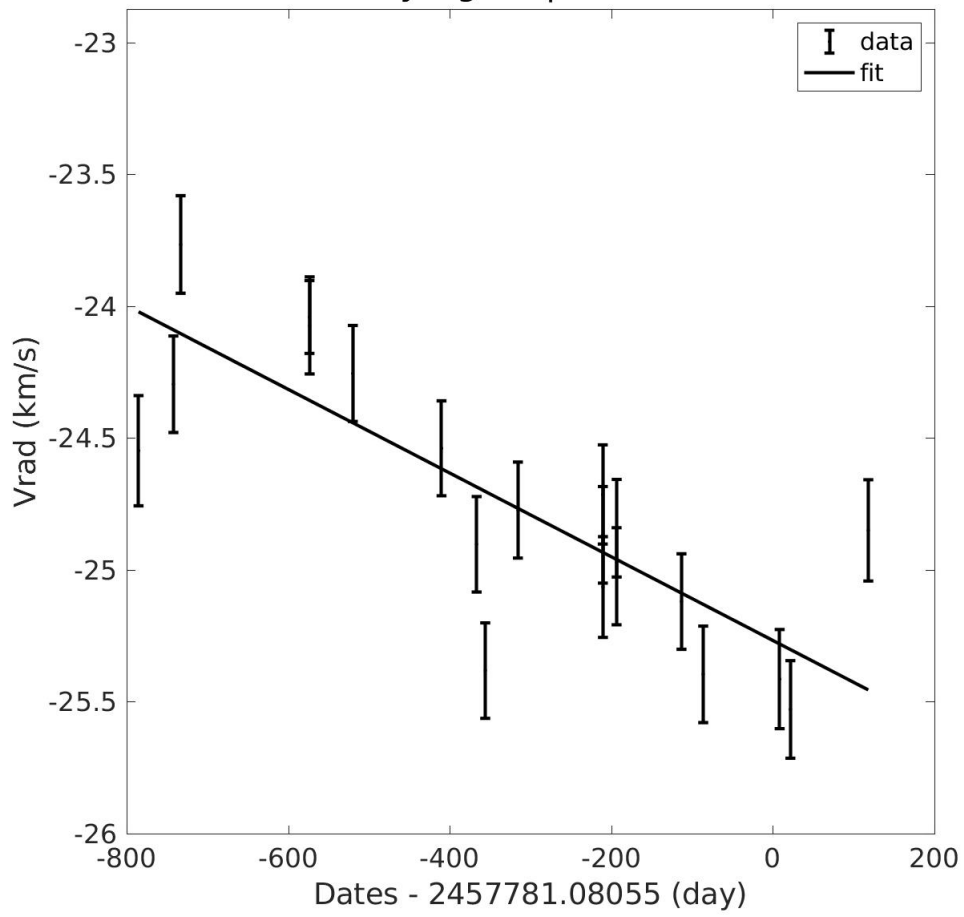
4.1.15 Source 52

Grvs = 4.55 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.50
T = 823.40 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 6.64



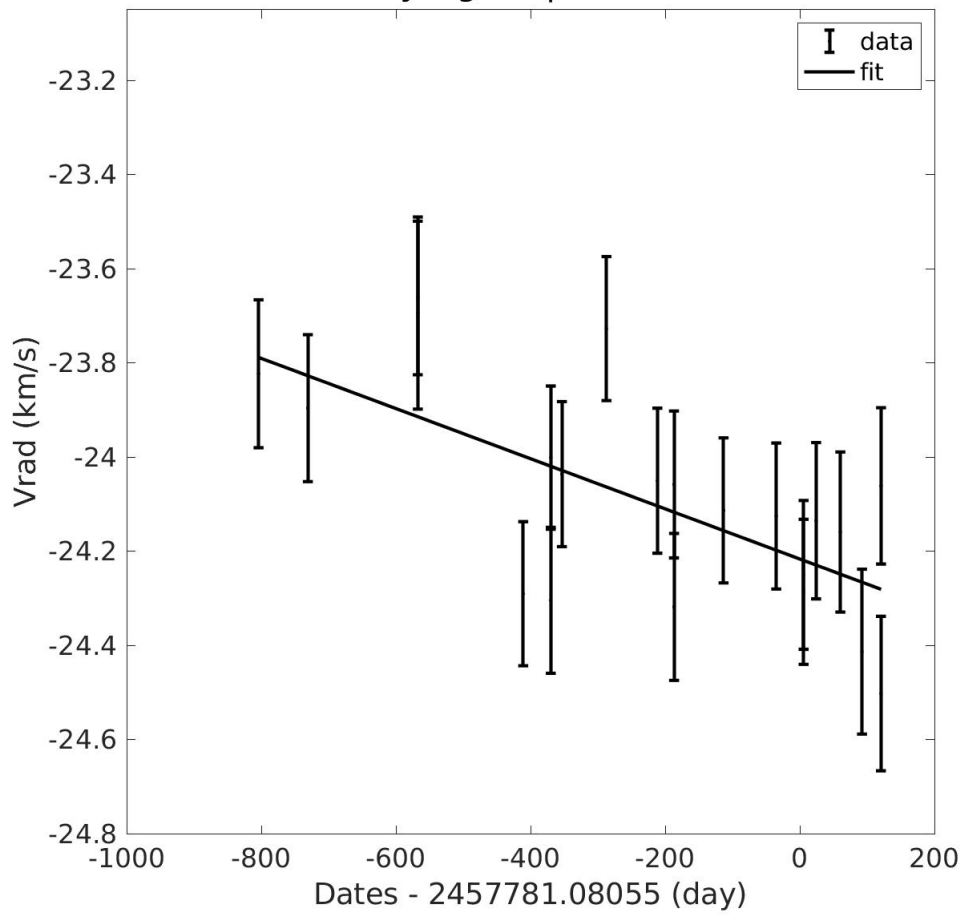
4.1.16 Source 53

Grvs = 4.62 mag | Teff = 3800 K | logg = 0.50 | FeH = +0.00
T = 903.76 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 1 | F2 = 4.02



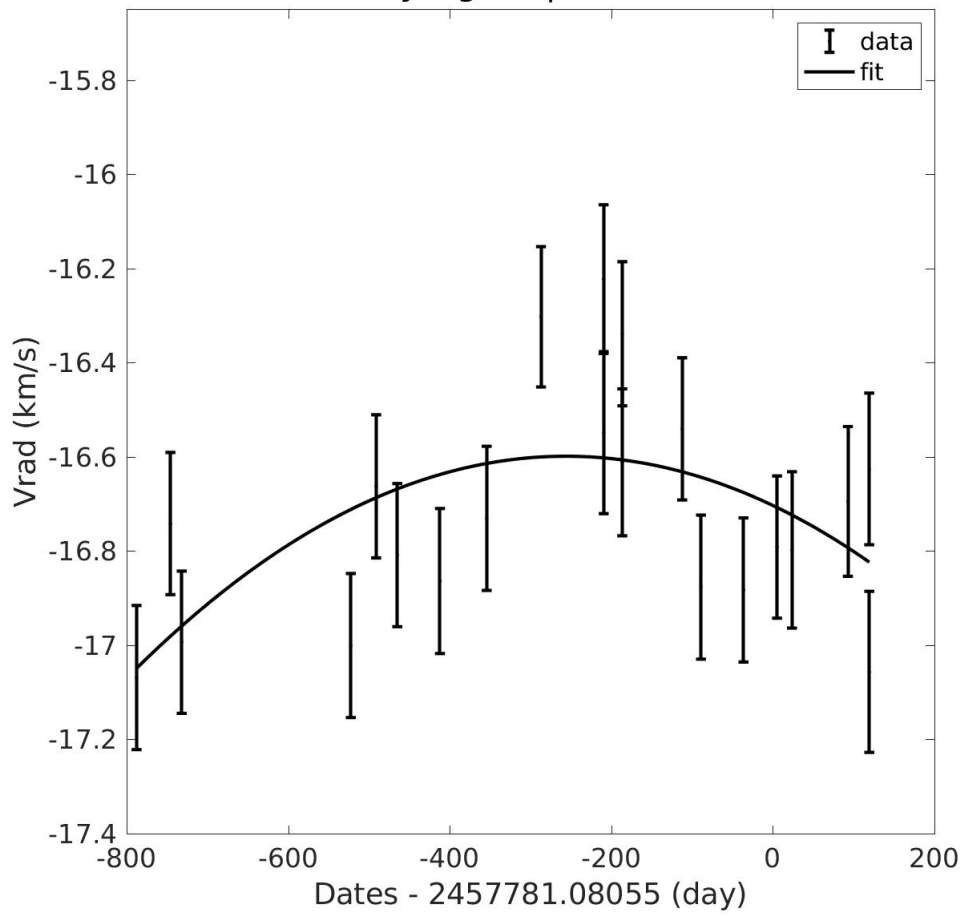
4.1.17 Source 54

Grvs = 6.29 mag | Teff = 4000 K | logg = 1.50 | FeH = +0.00
T = 925.10 d | probaSpectro = 0.99243 | obsUncertainty = 0.60
PolyDeg = 1 | F2 = 0.90



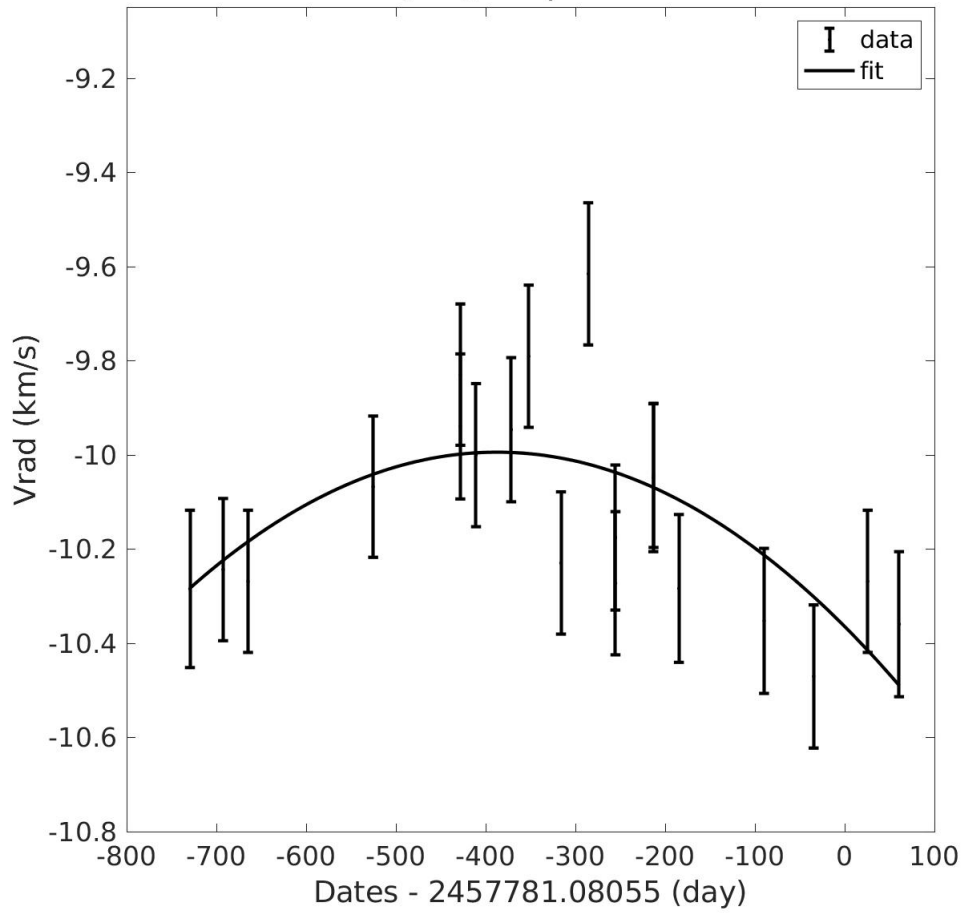
4.1.18 Source 55

Grvs = 4.02 mag | Teff = 4250 K | logg = 1.50 | FeH = +0.00
T = 907.52 d | probaSpectro = 0.99917 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 2.17



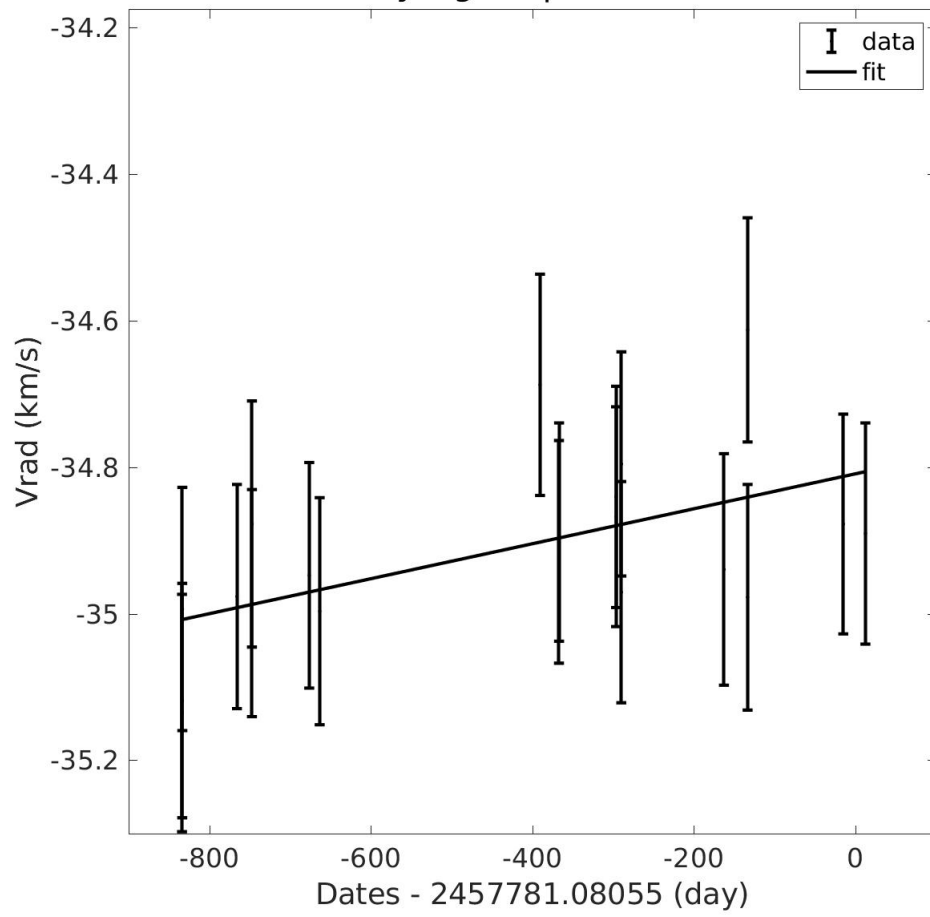
4.1.19 Source 56

Grvs = 5.81 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 790.43 d | probaSpectro = 0.99823 | obsUncertainty = 1.65
PolyDeg = 2 | F2 = 1.01



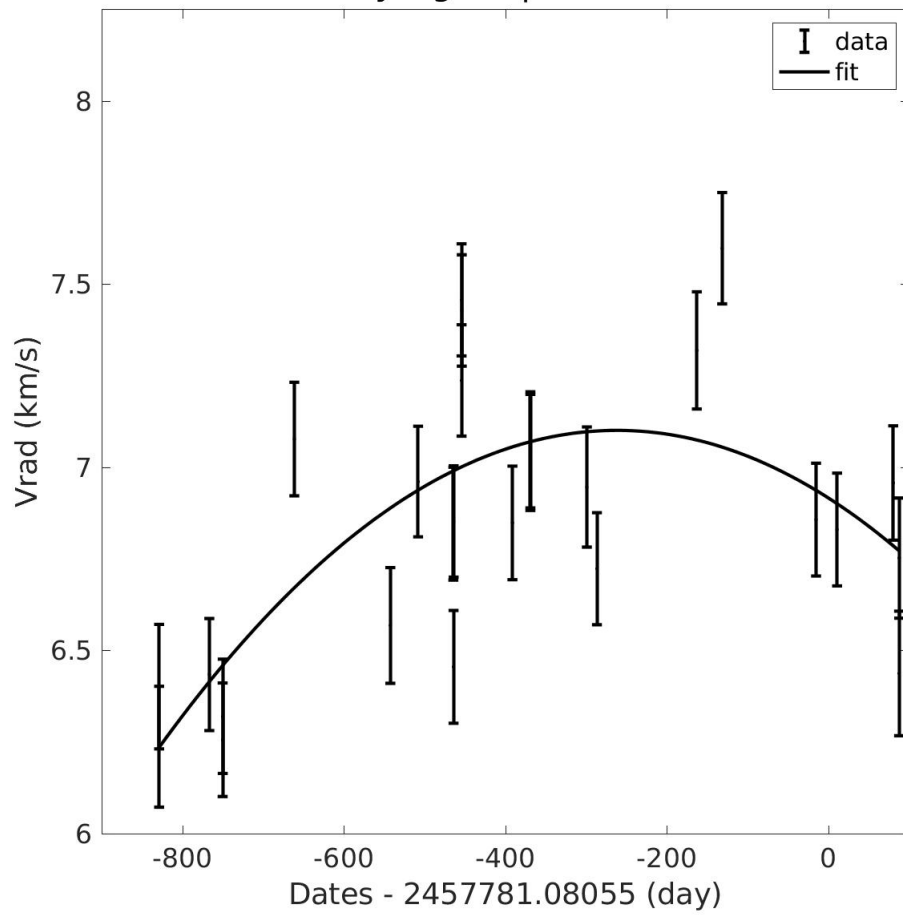
4.1.20 Source 57

Grvs = 6.03 mag | Teff = 4250 K | logg = 2.00 | FeH = +0.00
T = 846.35 d | probaSpectro = 0.12478 | obsUncertainty = -1.79
PolyDeg = 1 | F2 = -1.82



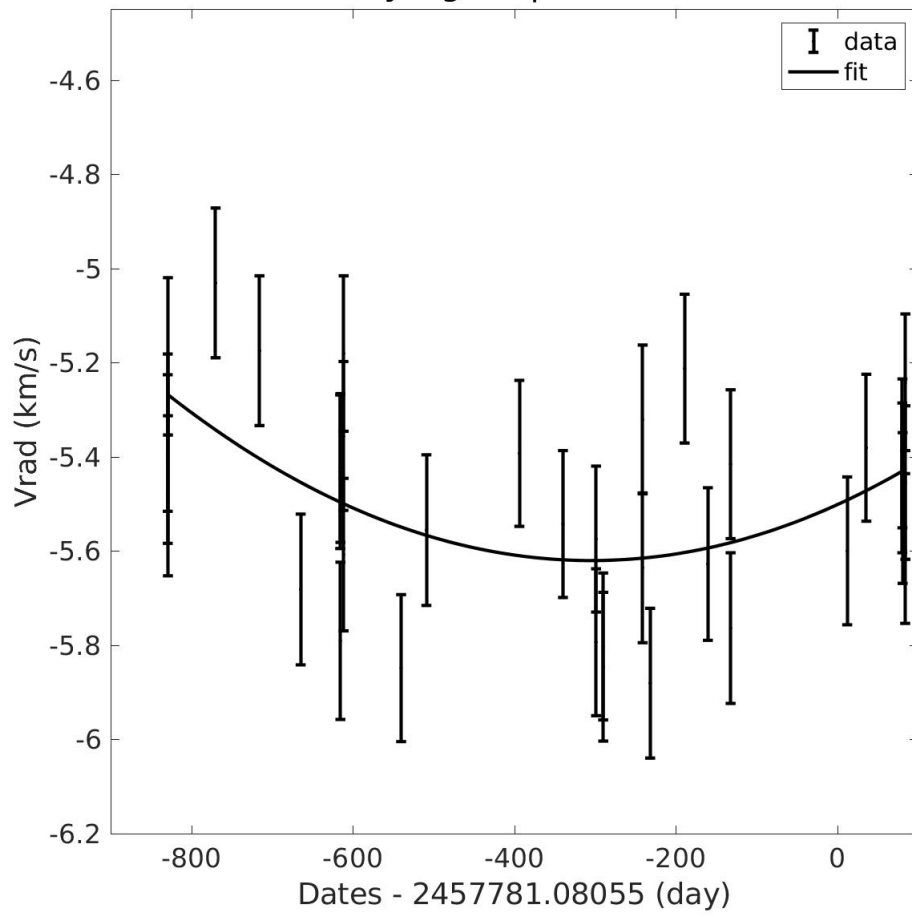
4.1.21 Source 58

Grvs = 4.72 mag | Teff = 3900 K | logg = 1.00 | FeH = -0.50
T = 916.60 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 5.37



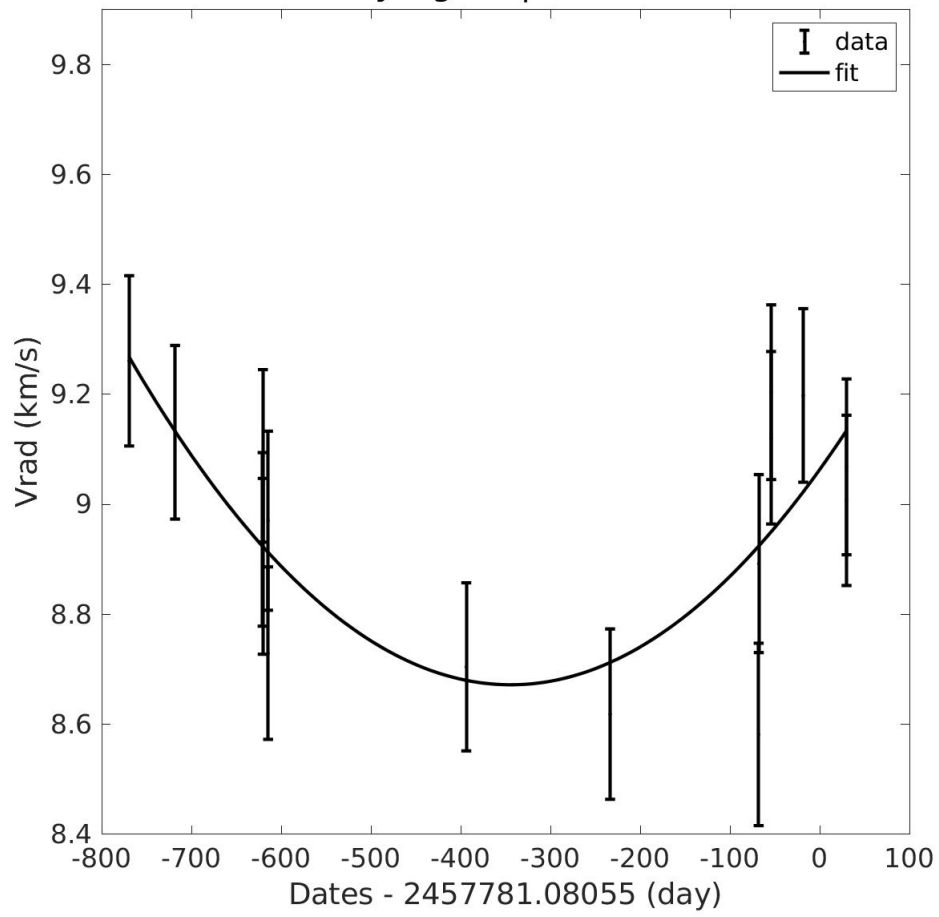
4.1.22 Source 59

Grvs = 6.43 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 913.66 d | probaSpectro = 0.99852 | obsUncertainty = 0.71
PolyDeg = 2 | F2 = 1.89



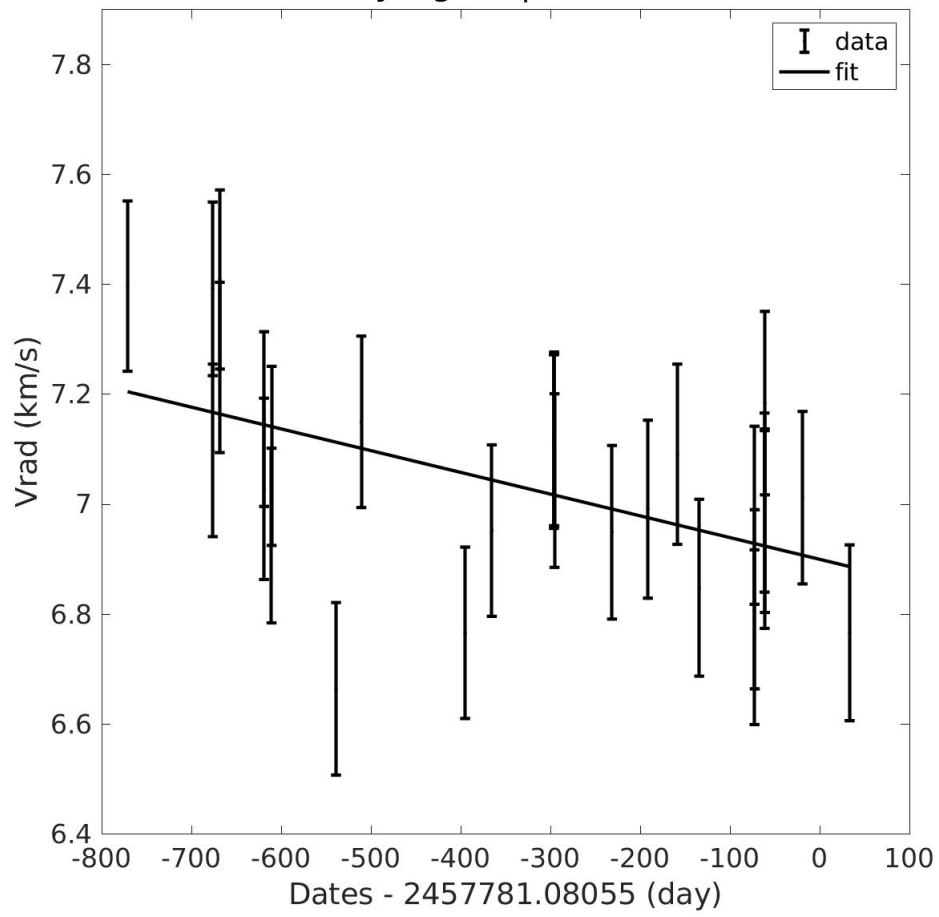
4.1.23 Source 60

Grvs = 6.00 mag | Teff = 4000 K | logg = 1.00 | FeH = +0.00
T = 799.63 d | probaSpectro = 0.99692 | obsUncertainty = 0.93
PolyDeg = 2 | F2 = 0.37



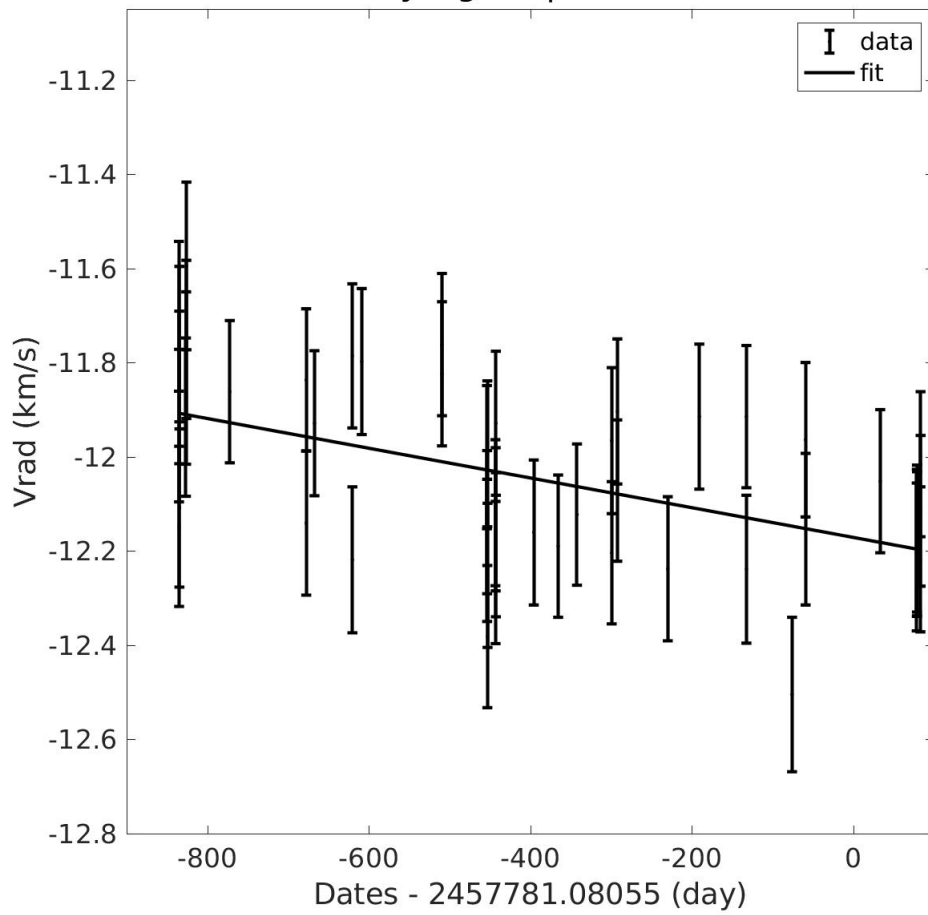
4.1.24 Source 61

Grvs = 5.09 mag | Teff = 4250 K | logg = 1.00 | FeH = -0.25
T = 804.81 d | probaSpectro = 0.91028 | obsUncertainty = NaN
PolyDeg = 1 | F2 = 0.27



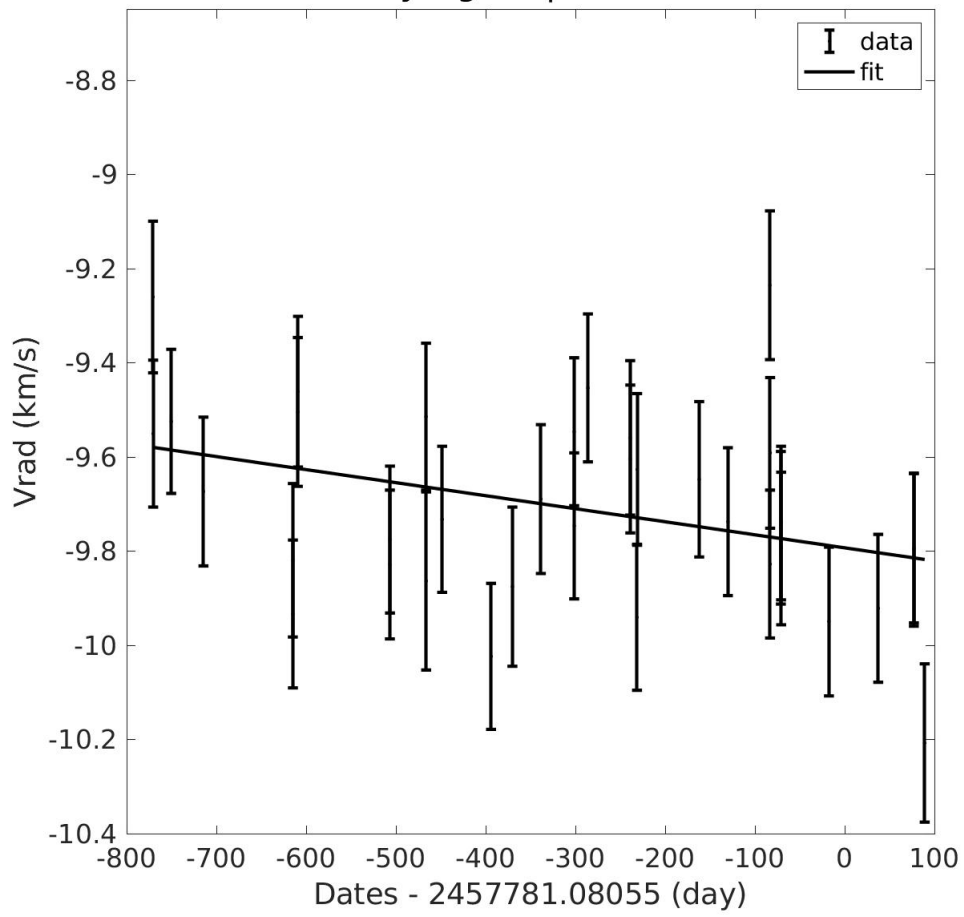
4.1.25 Source 62

Grvs = 6.17 mag | Teff = 4250 K | logg = 2.00 | FeH = +0.00
T = 918.57 d | probaSpectro = 0.99117 | obsUncertainty = 1.24
PolyDeg = 1 | F2 = 0.50



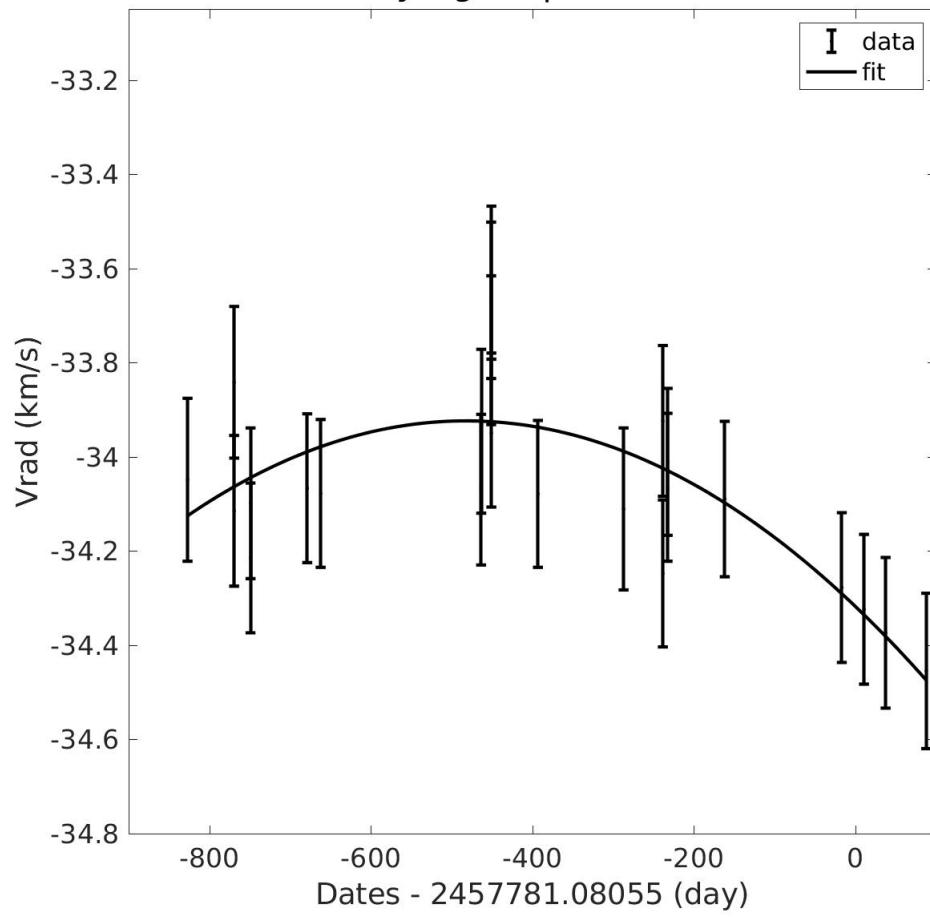
4.1.26 Source 63

Grvs = 6.00 mag | Teff = 3900 K | logg = 1.00 | FeH = -0.25
T = 860.11 d | probaSpectro = 0.98597 | obsUncertainty = 0.06
PolyDeg = 1 | F2 = 1.88



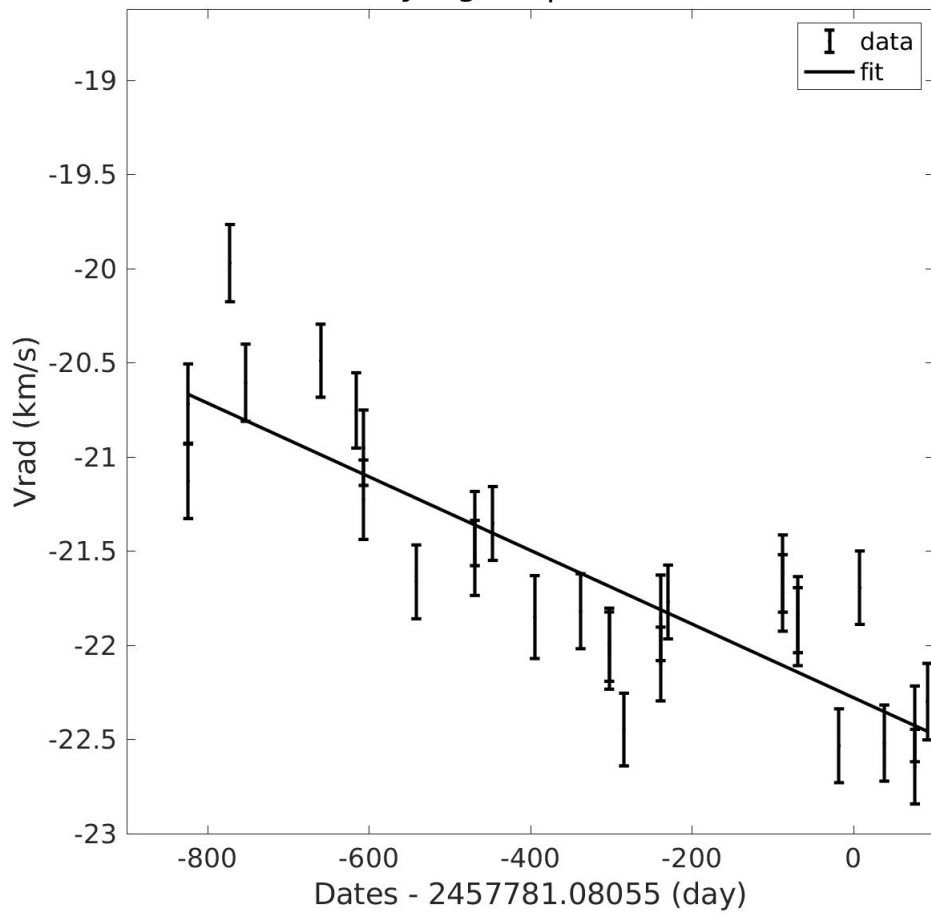
4.1.27 Source 64

Grvs = 5.48 mag | Teff = 4500 K | logg = 1.50 | FeH = +0.00
T = 914.85 d | probaSpectro = 0.96144 | obsUncertainty = NaN
PolyDeg = 2 | F2 = -0.60



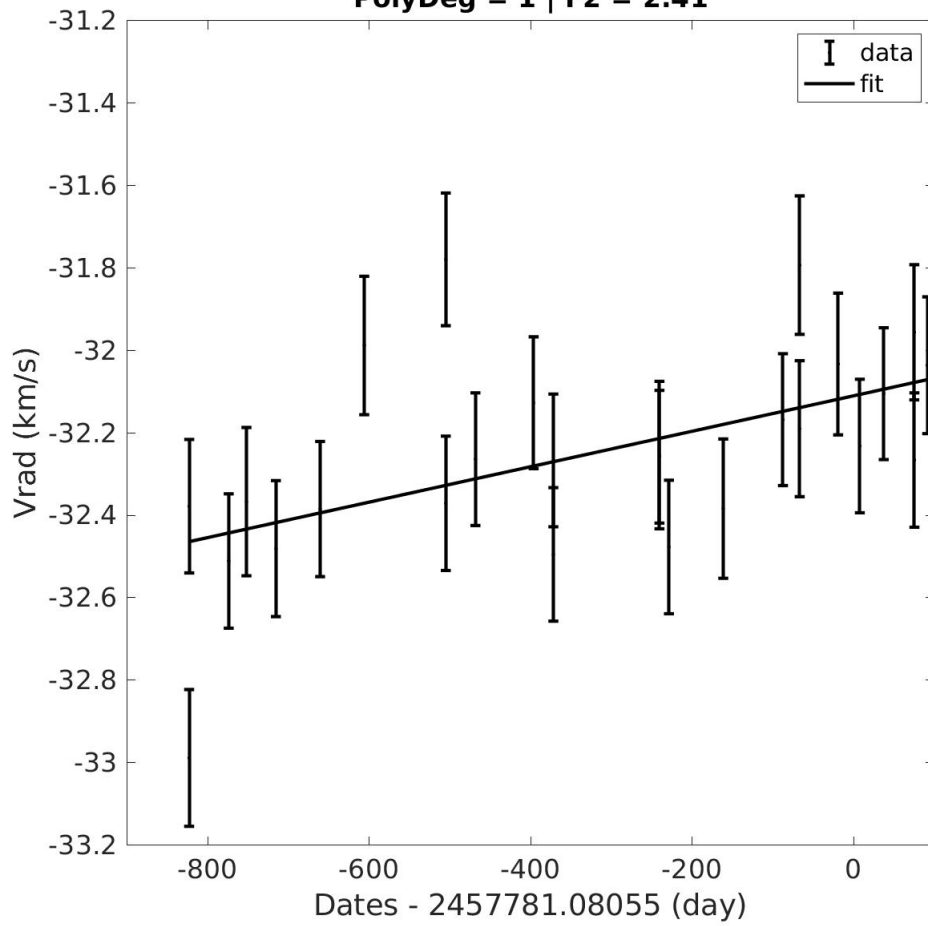
4.1.28 Source 65

Grvs = 4.42 mag | Teff = 3800 K | logg = 1.50 | FeH = -0.50
T = 915.42 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 1 | F2 = 5.61



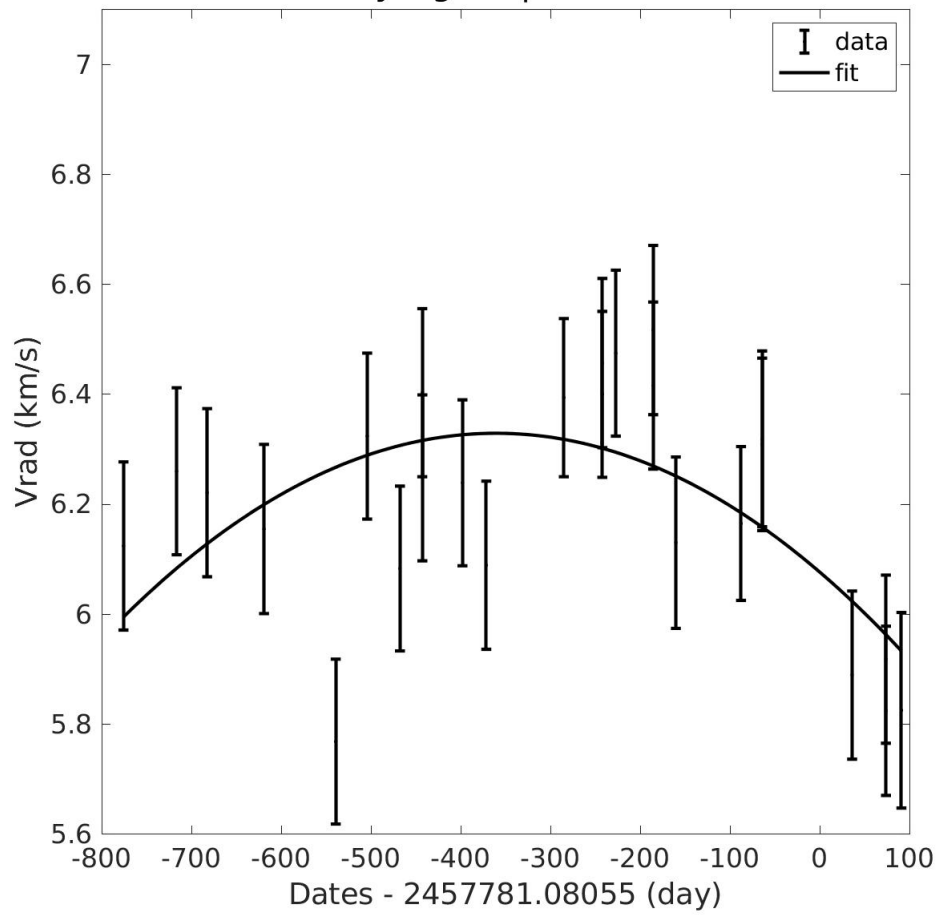
4.1.29 Source 66

Grvs = 5.84 mag | Teff = 3900 K | logg = 1.50 | FeH = +0.50
T = 914.09 d | probaSpectro = 0.99975 | obsUncertainty = 1.31
PolyDeg = 1 | F2 = 2.41



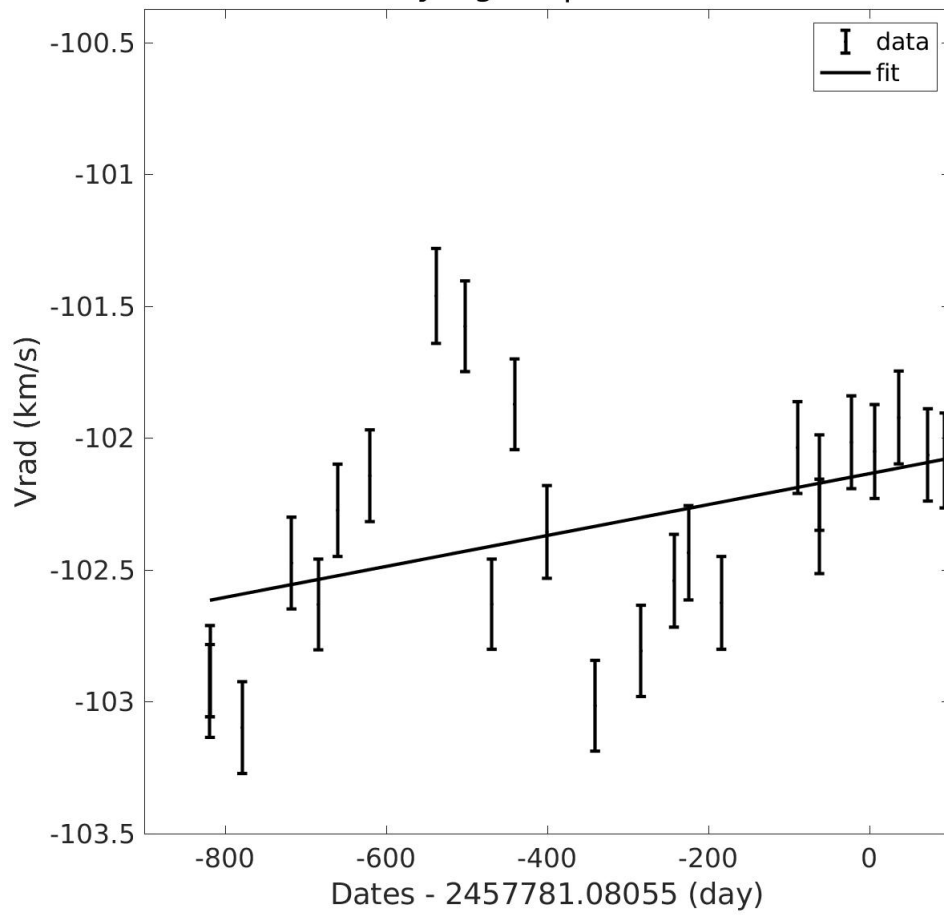
4.1.30 Source 67

Grvs = 6.02 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.50
T = 867.10 d | probaSpectro = 0.99718 | obsUncertainty = 0.90
PolyDeg = 2 | F2 = 1.41



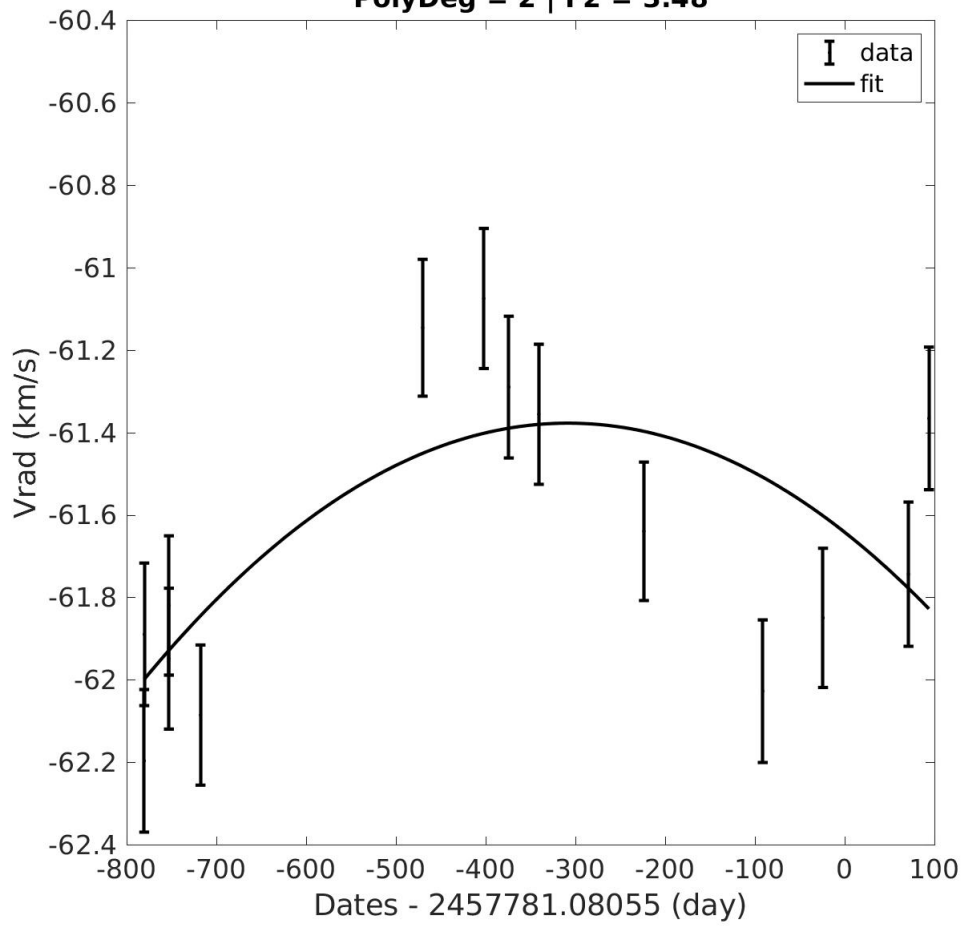
4.1.31 Source 68

Grvs = 5.25 mag | Teff = 3800 K | logg = 1.50 | FeH = +0.50
T = 911.66 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 1 | F2 = 7.97



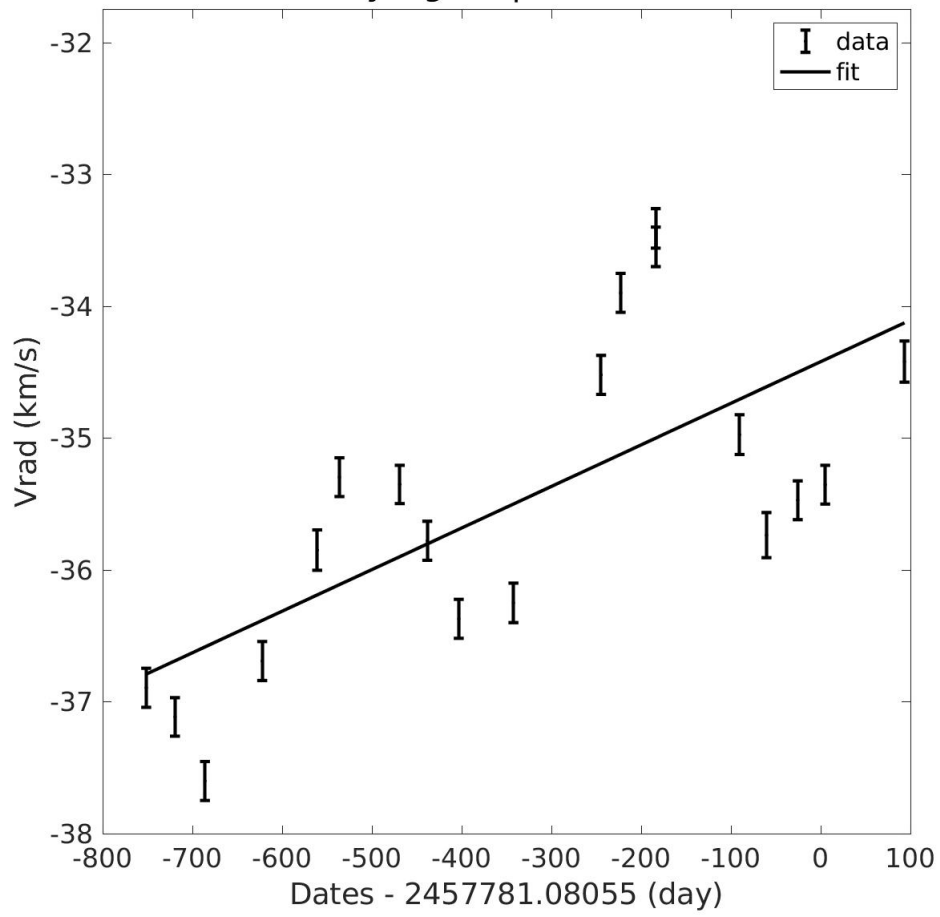
4.1.32 Source 69

Grvs = 4.43 mag | Teff = 4500 K | logg = 1.00 | FeH = -0.50
T = 874.68 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 3.48



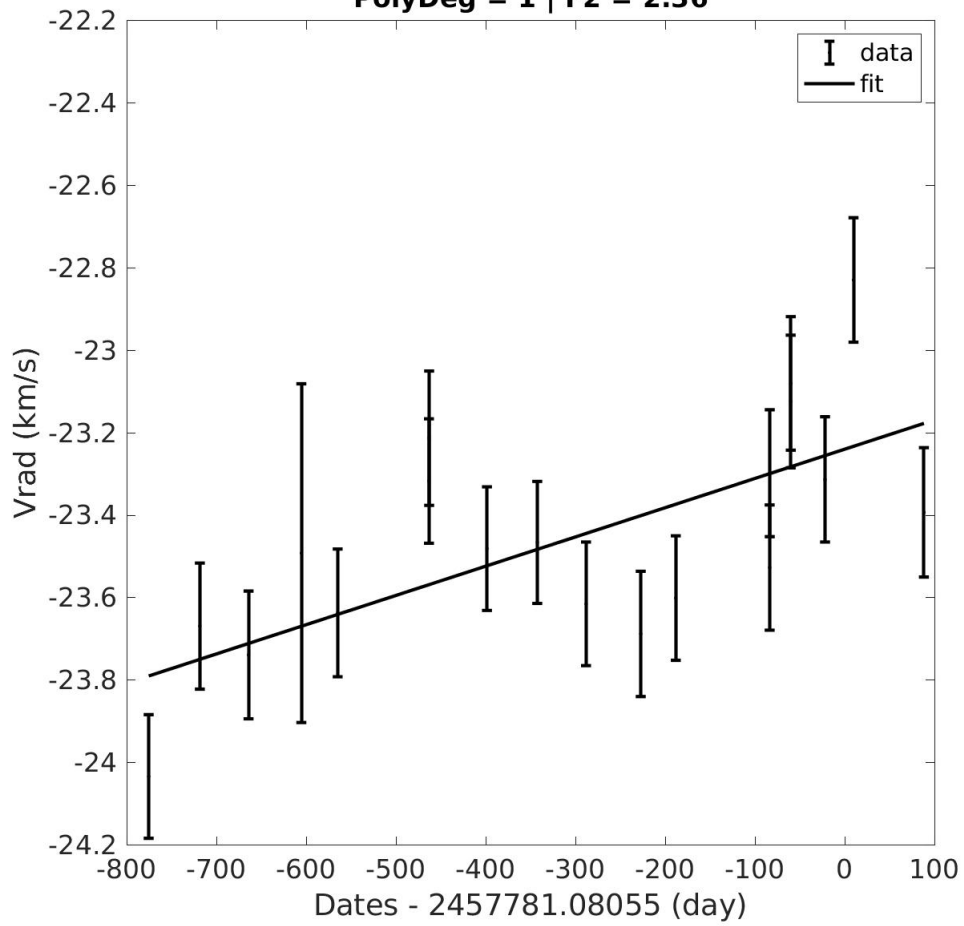
4.1.33 Source 70

Grvs = 5.58 mag | Teff = 3900 K | logg = 1.00 | FeH = -0.75
T = 845.18 d | probaSpectro = 1.00000 | obsUncertainty = 21.51
PolyDeg = 1 | F2 = 20.42



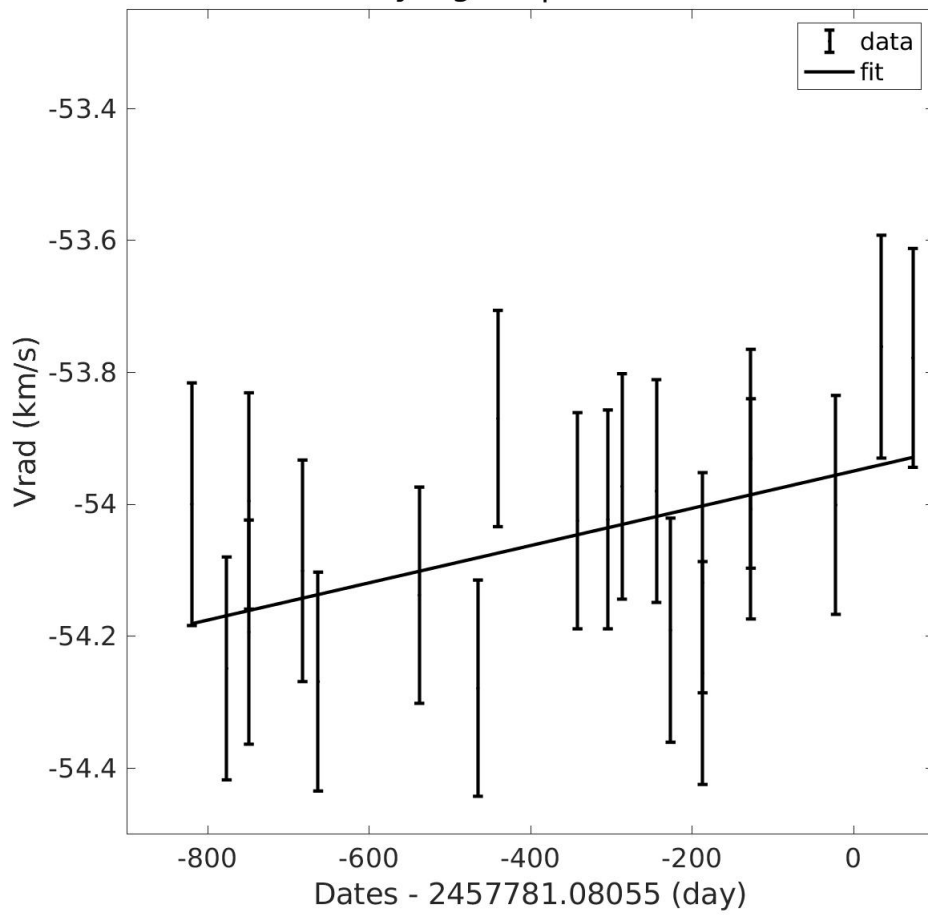
4.1.34 Source 71

Grvs = 5.88 mag | Teff = 3900 K | logg = 0.50 | FeH = -0.75
T = 864.09 d | probaSpectro = 0.99999 | obsUncertainty = 2.14
PolyDeg = 1 | F2 = 2.36



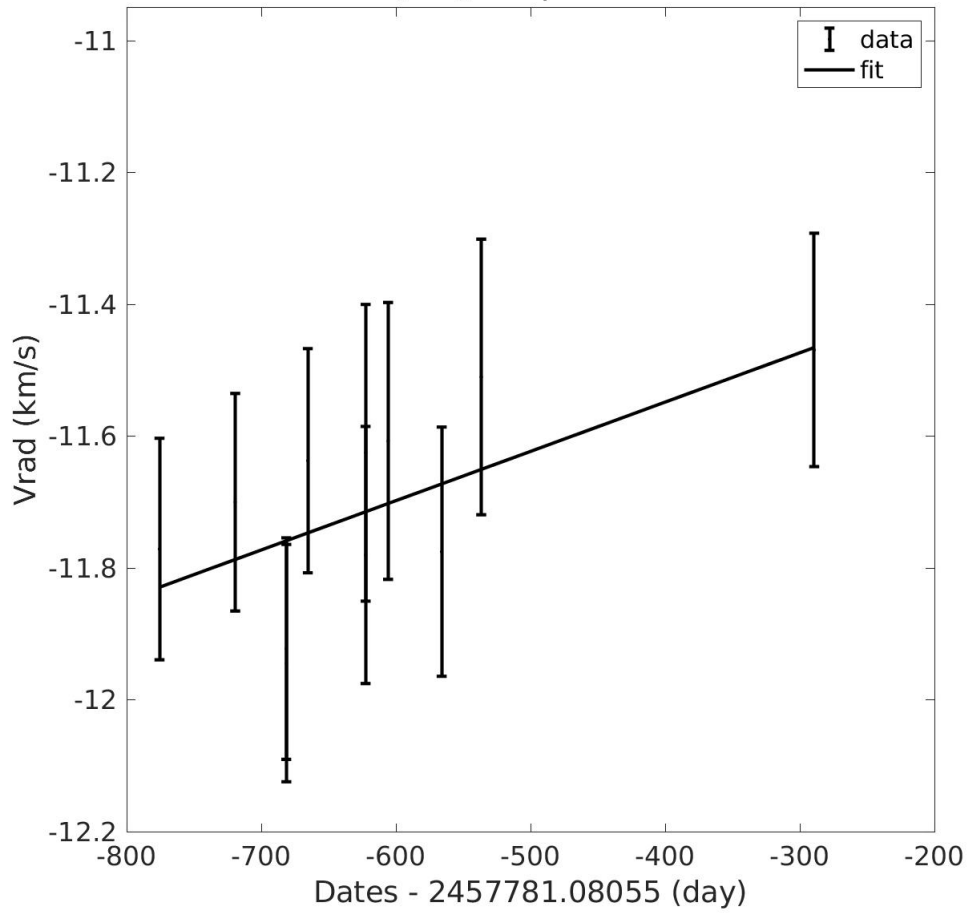
4.1.35 Source 72

Grvs = 4.94 mag | Teff = 3900 K | logg = 0.50 | FeH = -0.75
T = 893.00 d | probaSpectro = 0.32164 | obsUncertainty = NaN
PolyDeg = 1 | F2 = -1.03



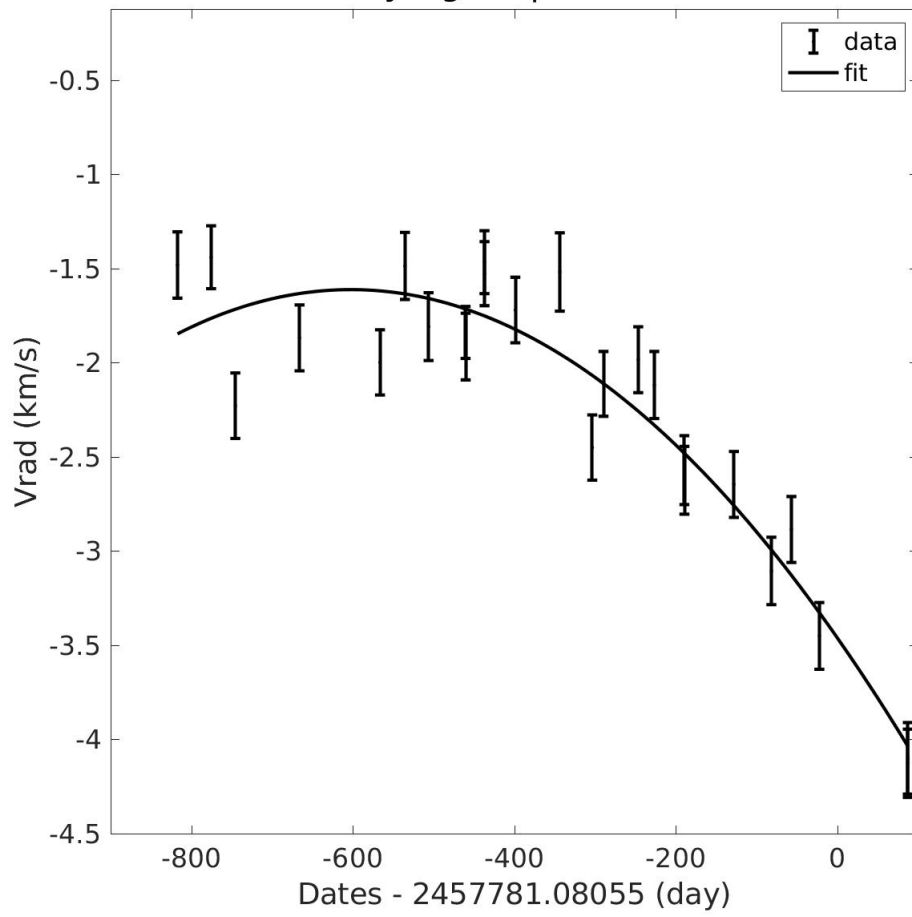
4.1.36 Source 73

Grvs = 3.08 mag | Teff = 3900 K | logg = 1.50 | FeH = +0.25
T = 486.49 d | probaSpectro = 0.27319 | obsUncertainty = NaN
PolyDeg = 1 | F2 = -1.14



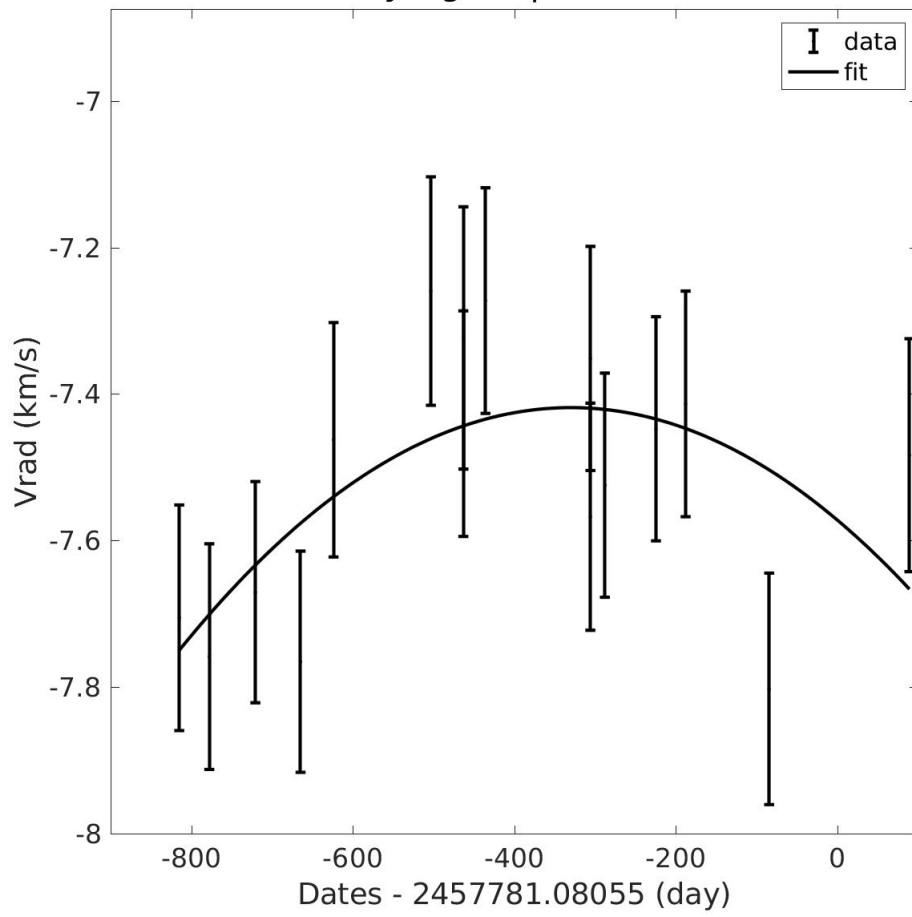
4.1.37 Source 74

Grvs = 3.74 mag | Teff = 3900 K | logg = 1.00 | FeH = -0.50
T = 904.56 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 3.39



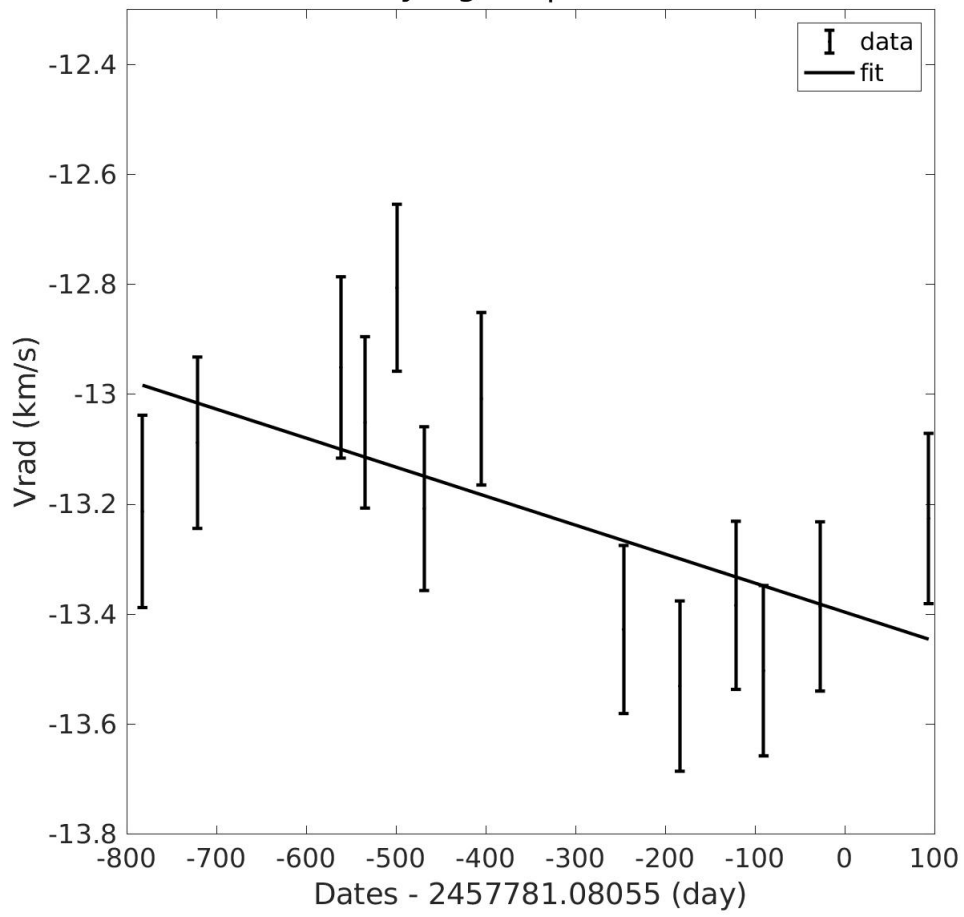
4.1.38 Source 75

Grvs = 5.44 mag | Teff = 4000 K | logg = 1.00 | FeH = +0.00
T = 904.31 d | probaSpectro = 0.81726 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 0.10



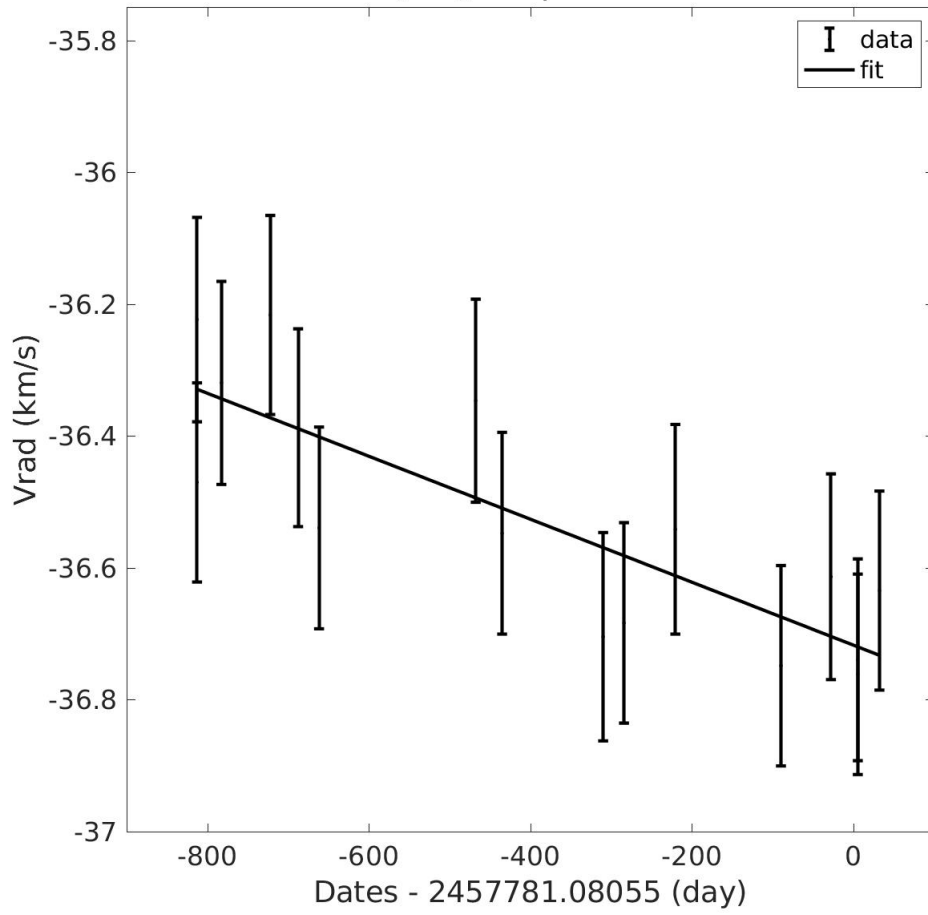
4.1.39 Source 76

Grvs = 4.60 mag | Teff = 4000 K | logg = 1.50 | FeH = -0.25
T = 876.33 d | probaSpectro = 0.98676 | obsUncertainty = NaN
PolyDeg = 1 | F2 = 1.23



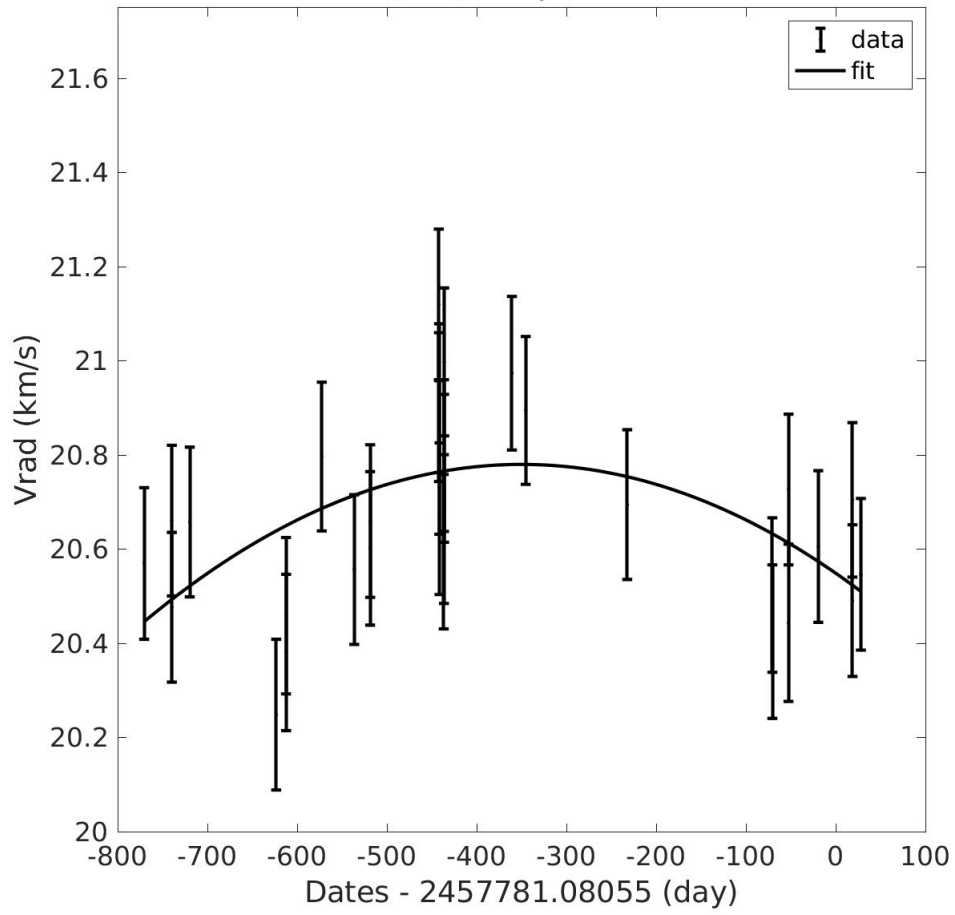
4.1.40 Source 77

Grvs = 5.88 mag | Teff = 4250 K | logg = 2.50 | FeH = +0.25
T = 845.18 d | probaSpectro = 0.88906 | obsUncertainty = 0.46
PolyDeg = 1 | F2 = -1.45



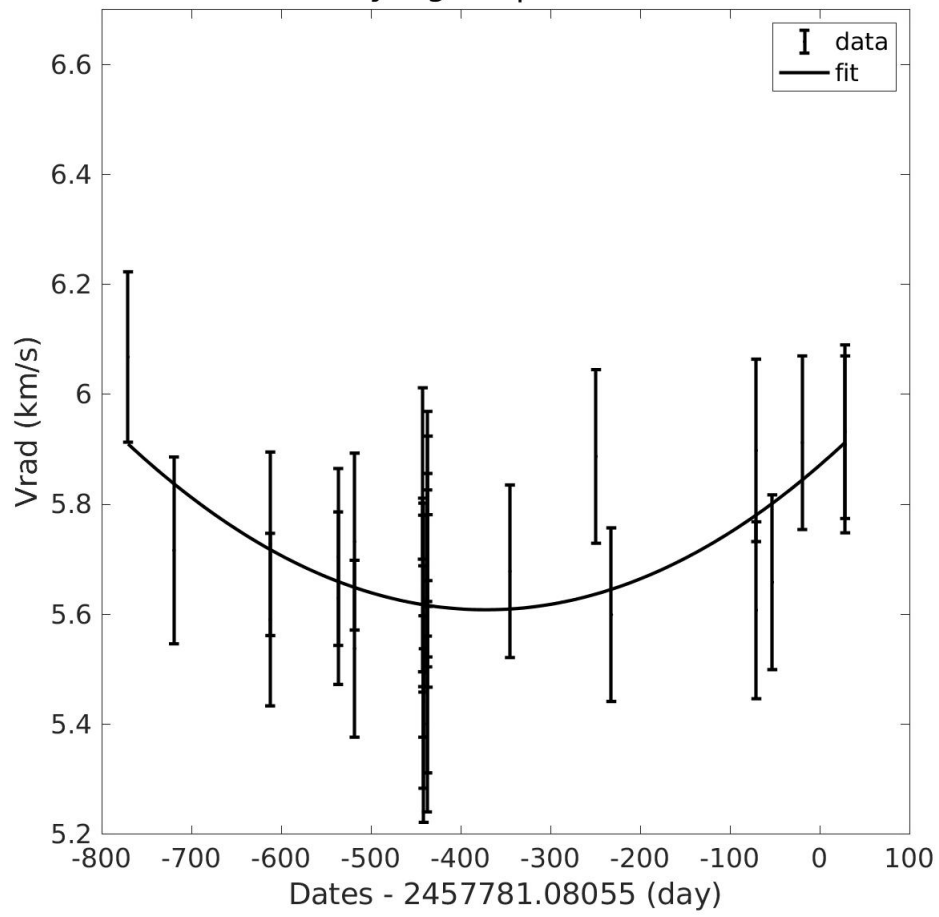
4.1.41 Source 78

Grvs = 5.97 mag | Teff = 4250 K | logg = 1.00 | FeH = -0.25
T = 798.88 d | probaSpectro = 0.99859 | obsUncertainty = 1.59
PolyDeg = 2 | F2 = 0.75



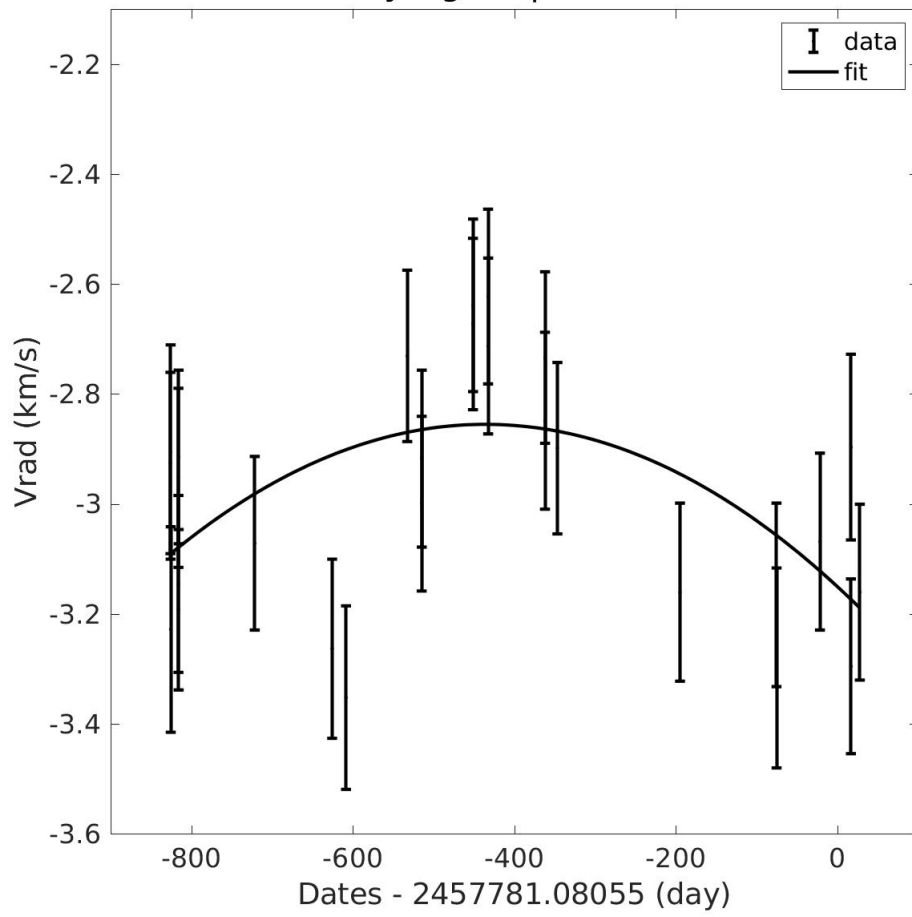
4.1.42 Source 79

Grvs = 4.42 mag | Teff = 4250 K | logg = 1.00 | FeH = -0.25
T = 799.38 d | probaSpectro = 0.64576 | obsUncertainty = NaN
PolyDeg = 2 | F2 = -0.90



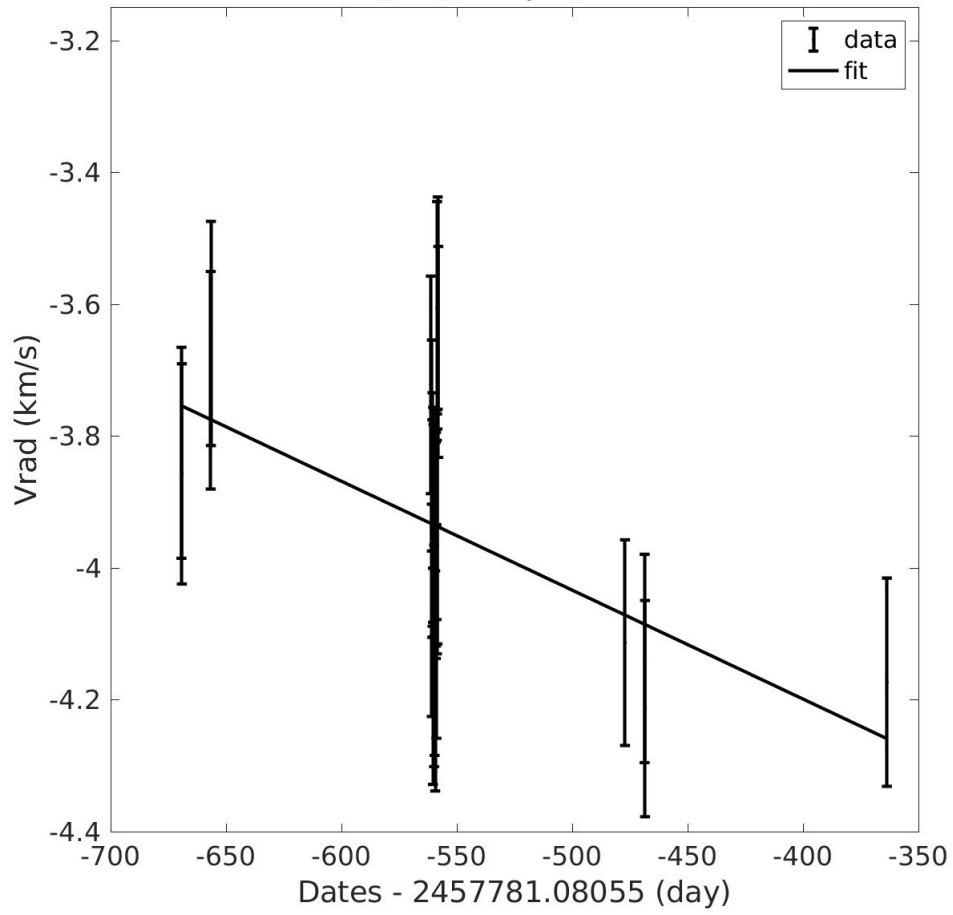
4.1.43 Source 80

Grvs = 6.42 mag | Teff = 4000 K | logg = 1.00 | FeH = +0.00
T = 853.79 d | probaSpectro = 0.99294 | obsUncertainty = 0.13
PolyDeg = 2 | F2 = 1.45



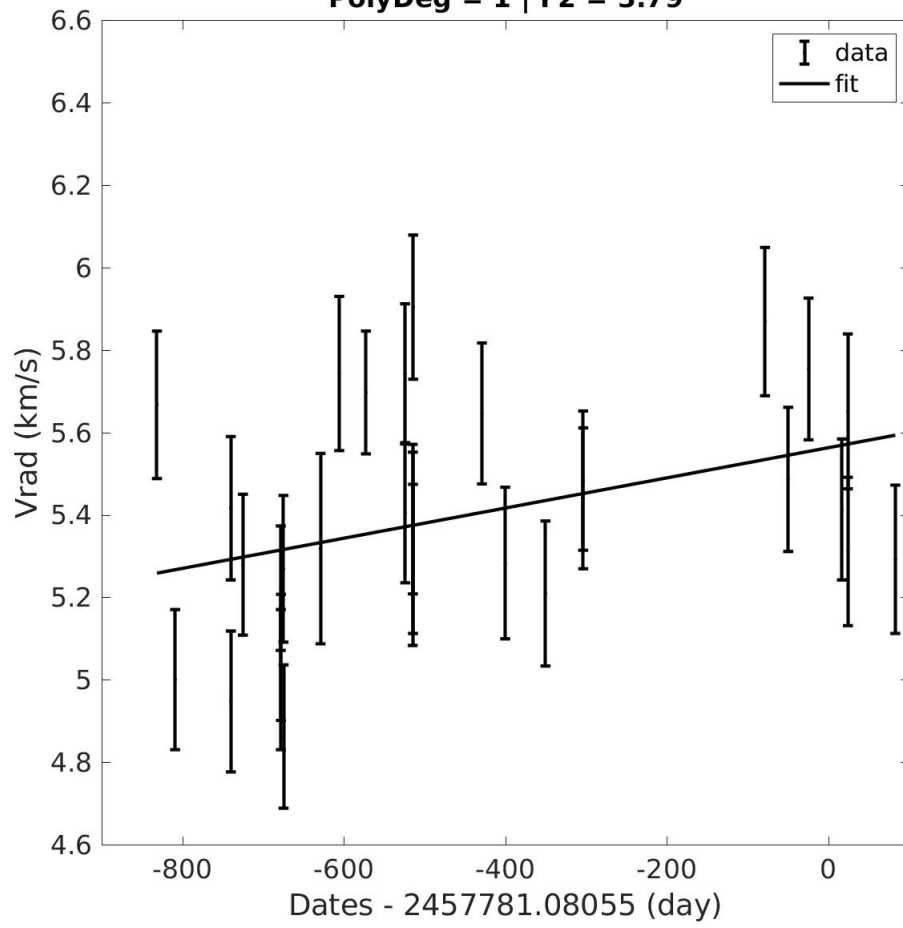
4.1.44 Source 81

Grvs = 4.53 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 305.78 d | probaSpectro = 0.83722 | obsUncertainty = NaN
PolyDeg = 1 | F2 = -0.03



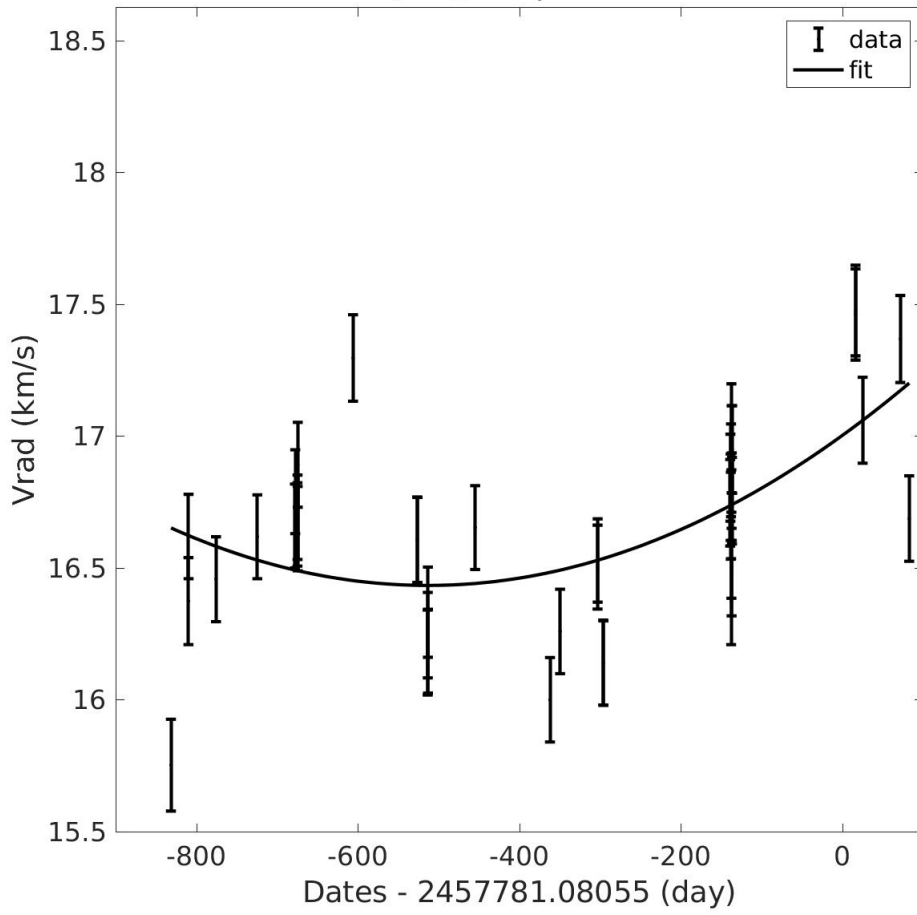
4.1.45 Source 82

Grvs = 7.27 mag | Teff = 4250 K | logg = 1.50 | FeH = +0.25
T = 914.53 d | probaSpectro = 0.99999 | obsUncertainty = 2.82
PolyDeg = 1 | F2 = 3.79



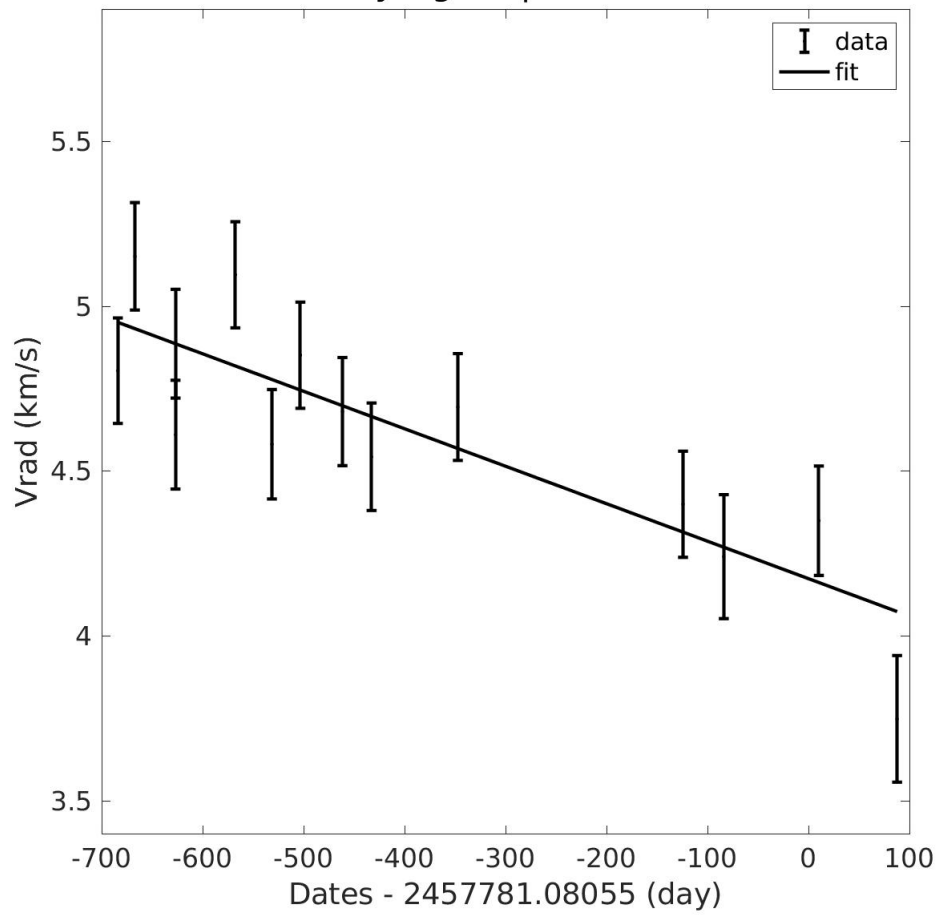
4.1.46 Source 83

Grvs = 4.46 mag | Teff = 4000 K | logg = 3.00 | FeH = +0.00
T = 914.28 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 7.45



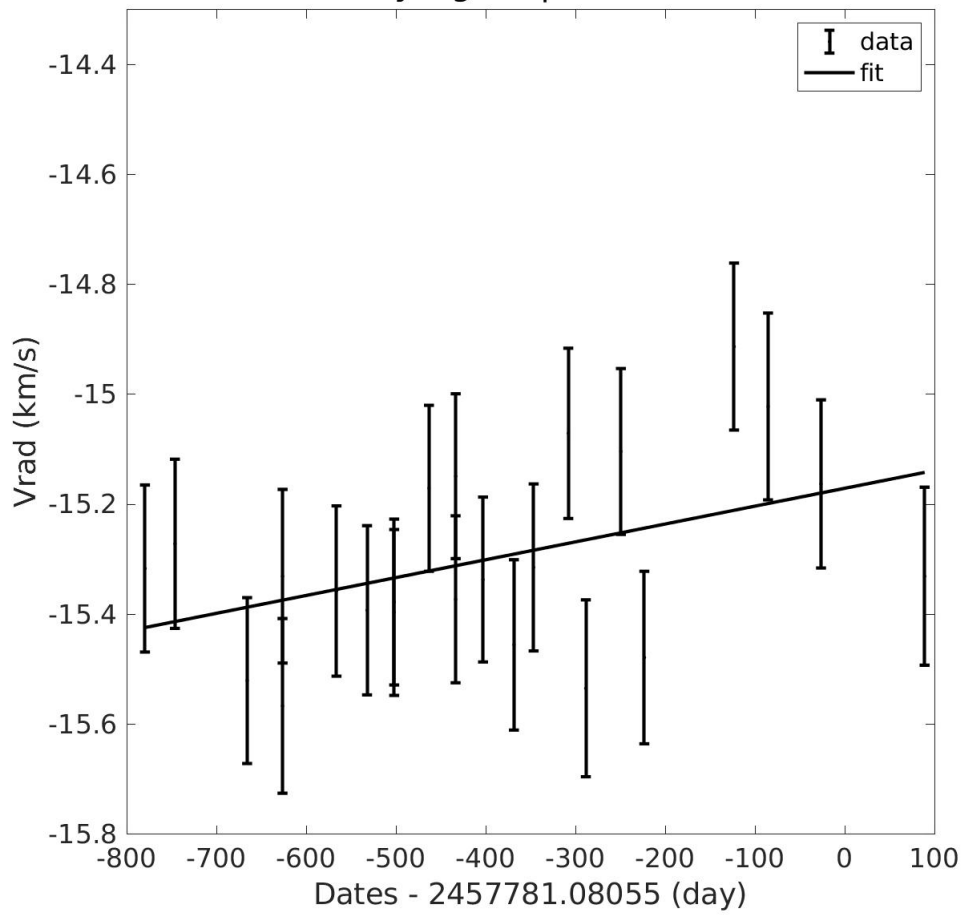
4.1.47 Source 84

Grvs = 3.90 mag | Teff = 3900 K | logg = 2.00 | FeH = +0.00
T = 772.07 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 1 | F2 = 1.09



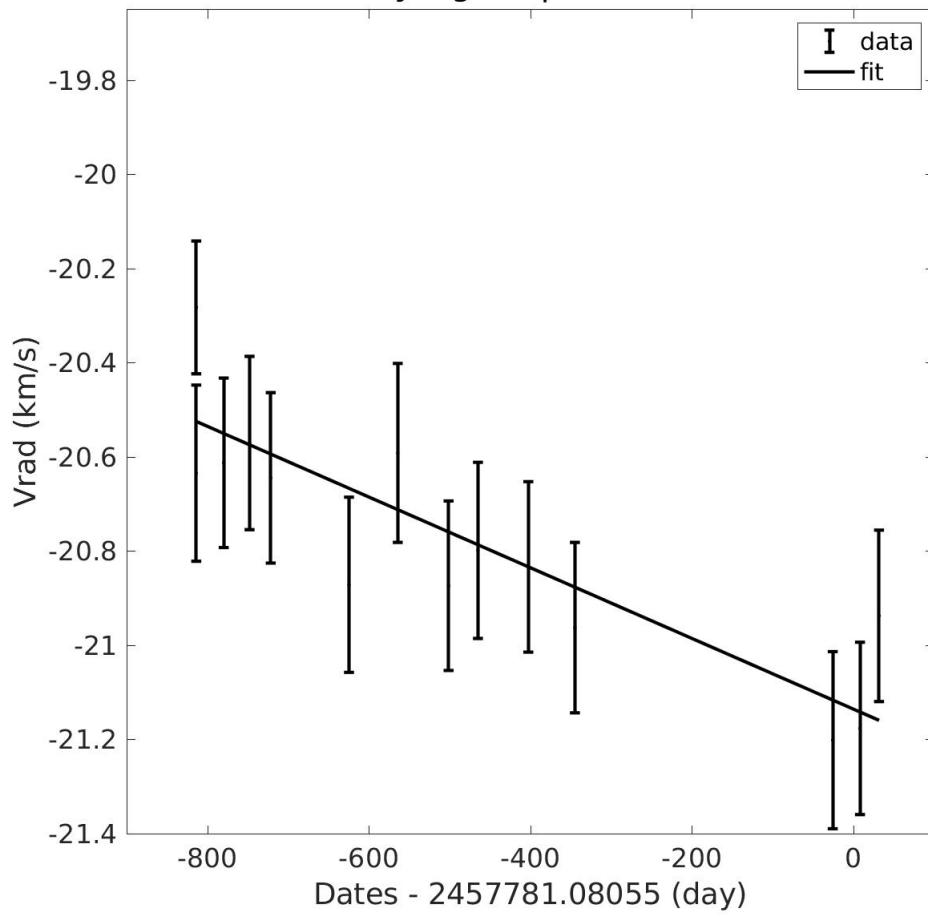
4.1.48 Source 85

Grvs = 5.69 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.75
T = 869.07 d | probaSpectro = 0.80659 | obsUncertainty = -0.96
PolyDeg = 1 | F2 = -1.20



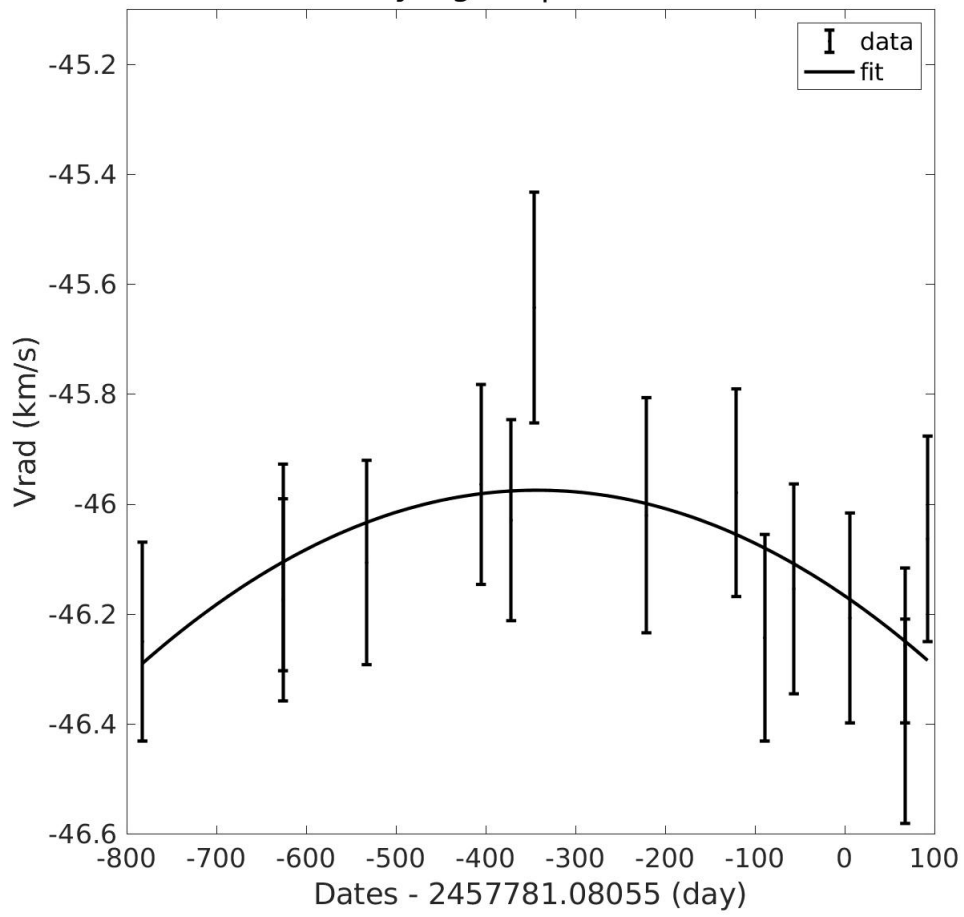
4.1.49 Source 86

Grvs = 6.00 mag | Teff = 5250 K | logg = 3.50 | FeH = +1.00
T = 845.68 d | probaSpectro = 0.99177 | obsUncertainty = 1.75
PolyDeg = 1 | F2 = -0.74



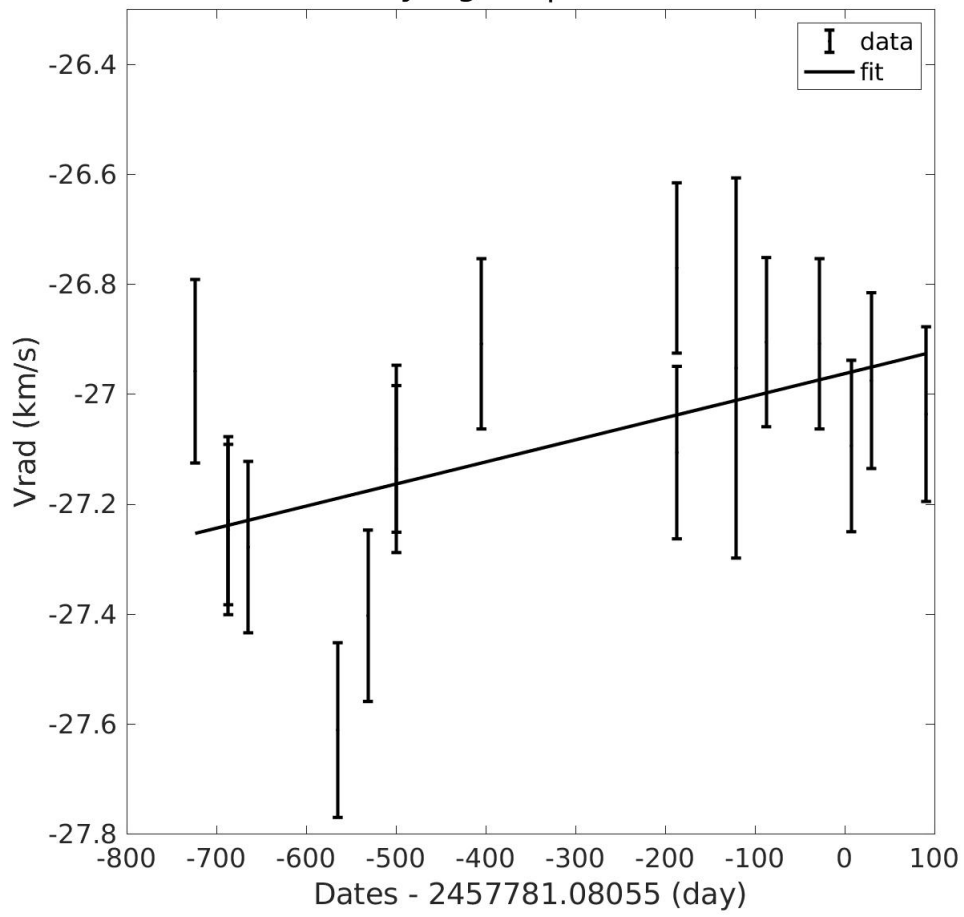
4.1.50 Source 87

Grvs = 5.63 mag | Teff = 4750 K | logg = 1.00 | FeH = -0.50
T = 875.07 d | probaSpectro = 0.15210 | obsUncertainty = -1.56
PolyDeg = 2 | F2 = -1.21



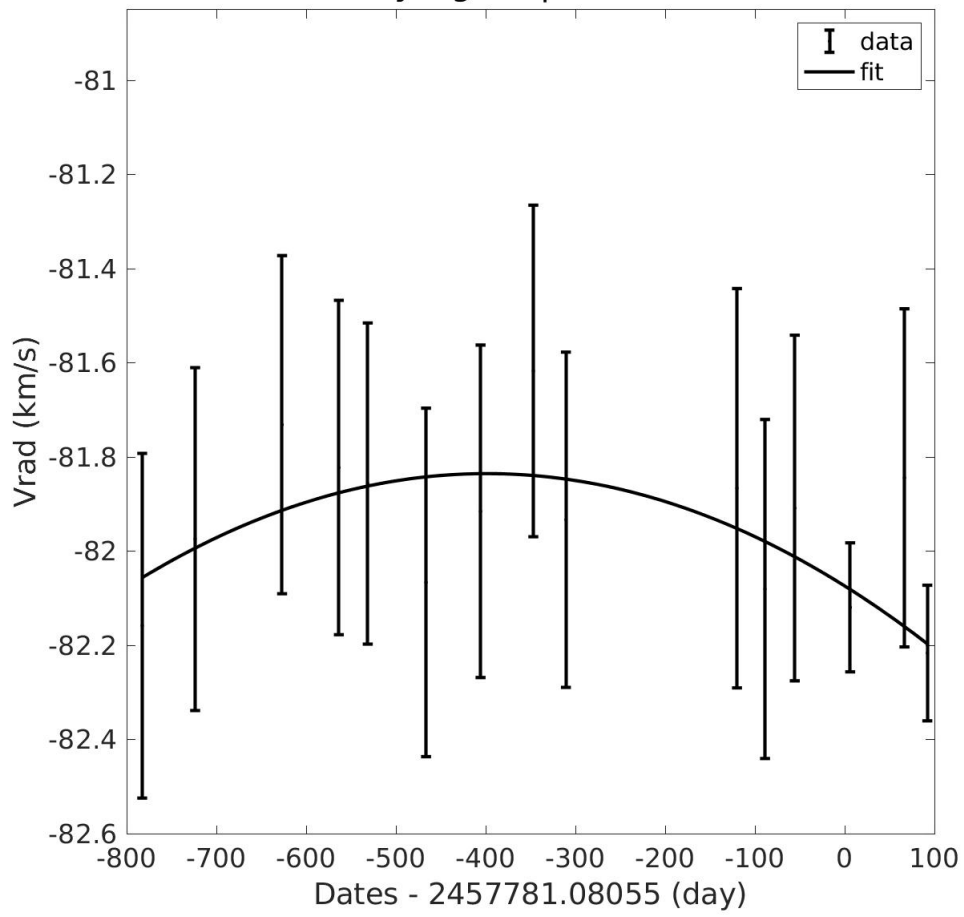
4.1.51 Source 88

Grvs = 5.78 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 814.85 d | probaSpectro = 0.95613 | obsUncertainty = 0.50
PolyDeg = 1 | F2 = 1.09



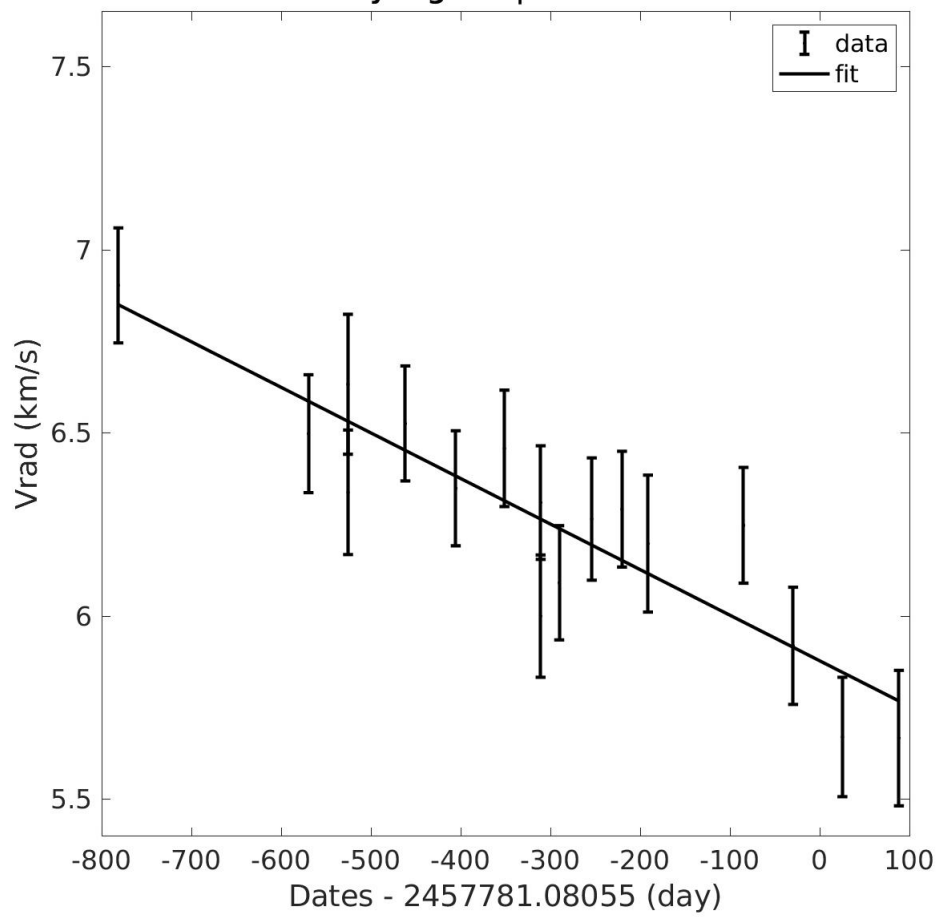
4.1.52 Source 89

Grvs = 4.03 mag | Teff = 5250 K | logg = 3.00 | FeH = -2.00
T = 875.14 d | probaSpectro = 0.01527 | obsUncertainty = NaN
PolyDeg = 2 | F2 = -2.85



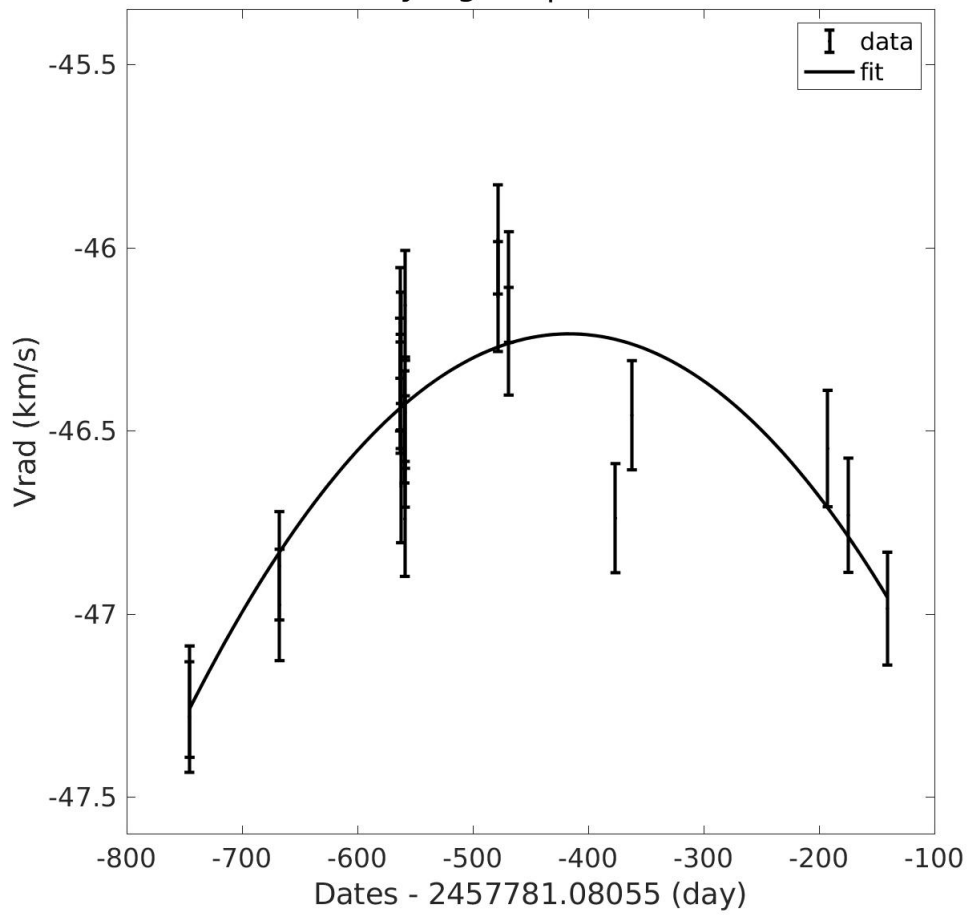
4.1.53 Source 90

Grvs = 3.50 mag | Teff = 3900 K | logg = 1.50 | FeH = +0.00
T = 870.04 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 1 | F2 = -0.28



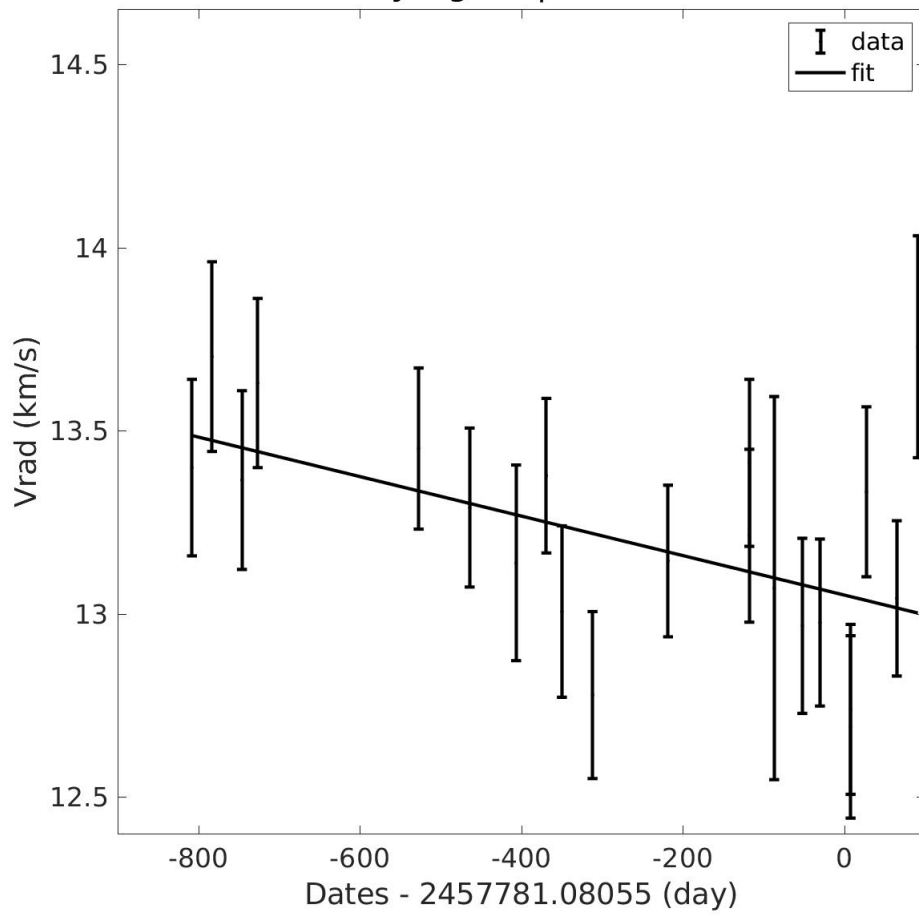
4.1.54 Source 91

Grvs = 4.51 mag | Teff = 3800 K | logg = 0.50 | FeH = -0.50
T = 605.10 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 2.05



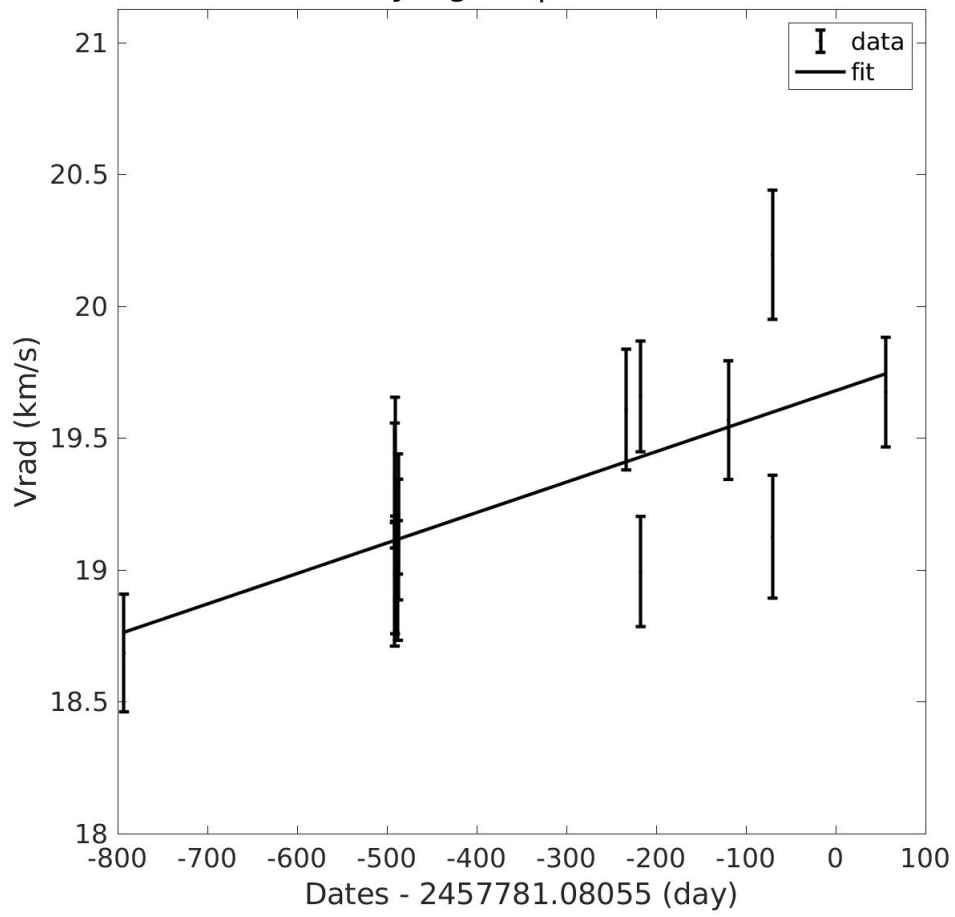
4.1.55 Source 92

Grvs = 7.40 mag | Teff = 5750 K | logg = 4.50 | FeH = -0.50
T = 899.04 d | probaSpectro = 0.94777 | obsUncertainty = 0.77
PolyDeg = 1 | F2 = 0.57



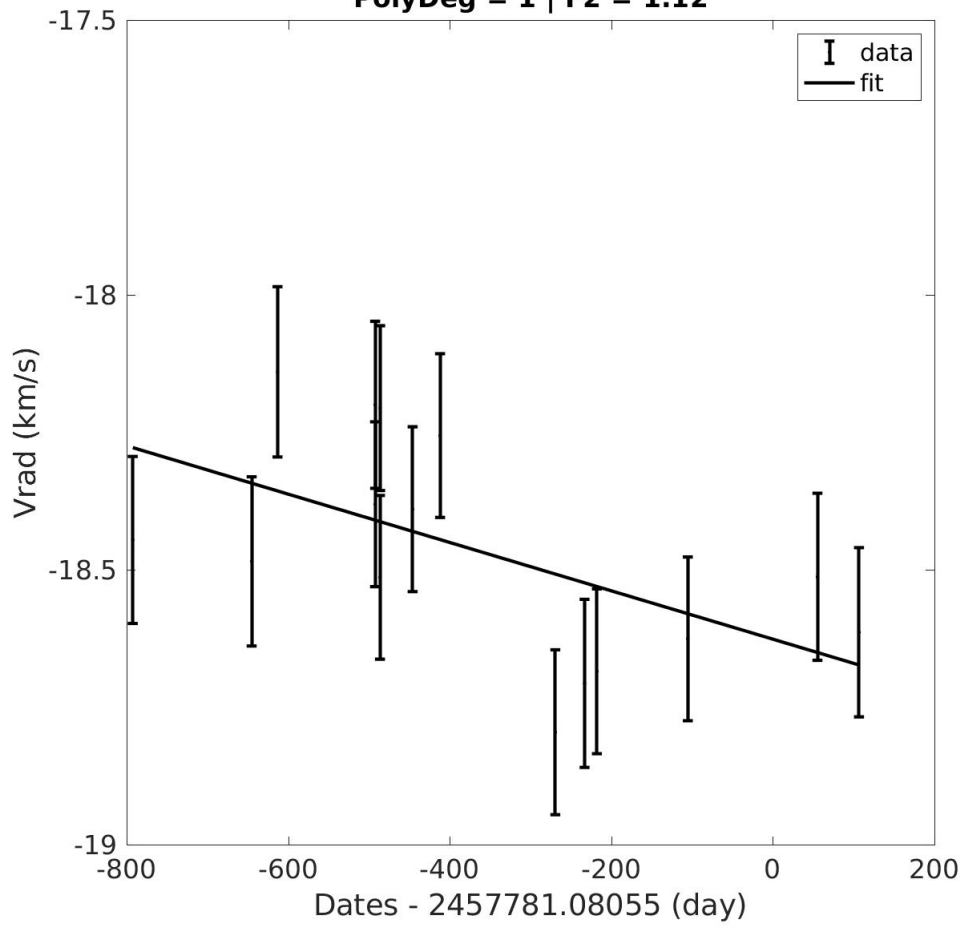
4.1.56 Source 93

Grvs = 7.56 mag | Teff = 5500 K | logg = 3.50 | FeH = -0.25
T = 849.10 d | probaSpectro = 0.99980 | obsUncertainty = 2.60
PolyDeg = 1 | F2 = 1.55



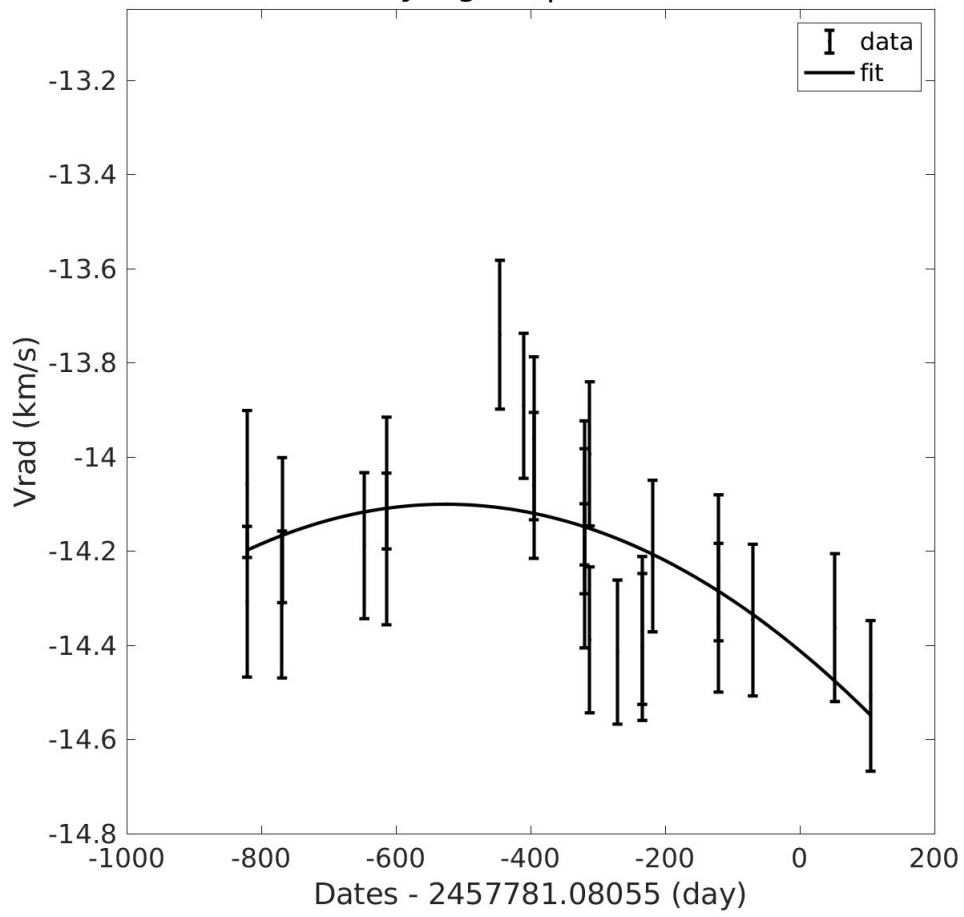
4.1.57 Source 94

Grvs = 5.77 mag | Teff = 4000 K | logg = 1.50 | FeH = +0.00
T = 899.41 d | probaSpectro = 0.96384 | obsUncertainty = 0.37
PolyDeg = 1 | F2 = 1.12



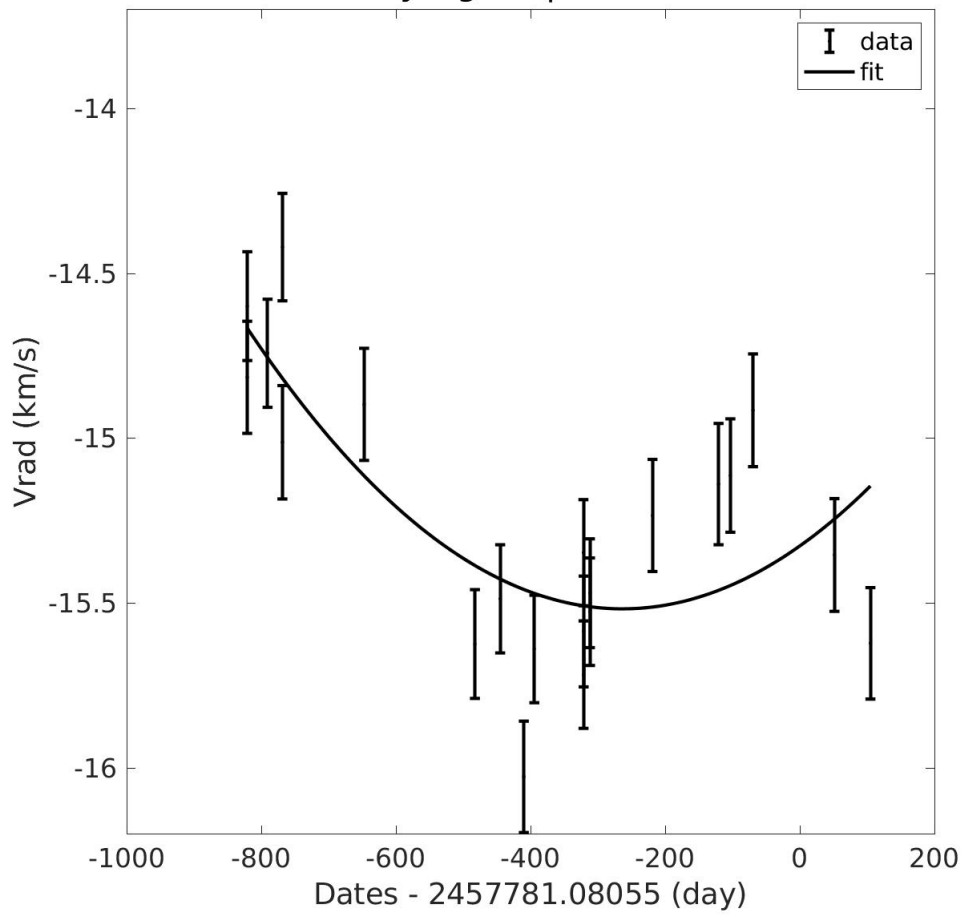
4.1.58 Source 95

Grvs = 5.76 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 926.71 d | probaSpectro = 0.90890 | obsUncertainty = -0.41
PolyDeg = 2 | F2 = 0.21



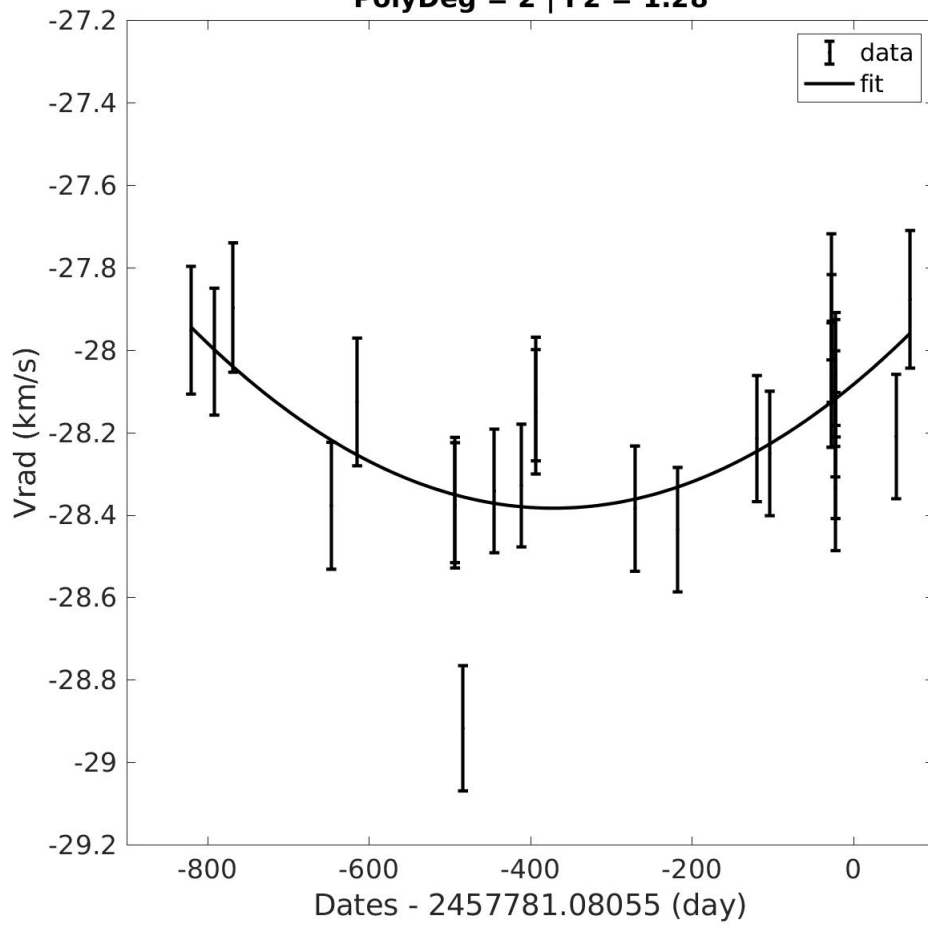
4.1.59 Source 96

Grvs = 4.04 mag | Teff = 4500 K | logg = 1.50 | FeH = +0.25
T = 926.14 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 4.33



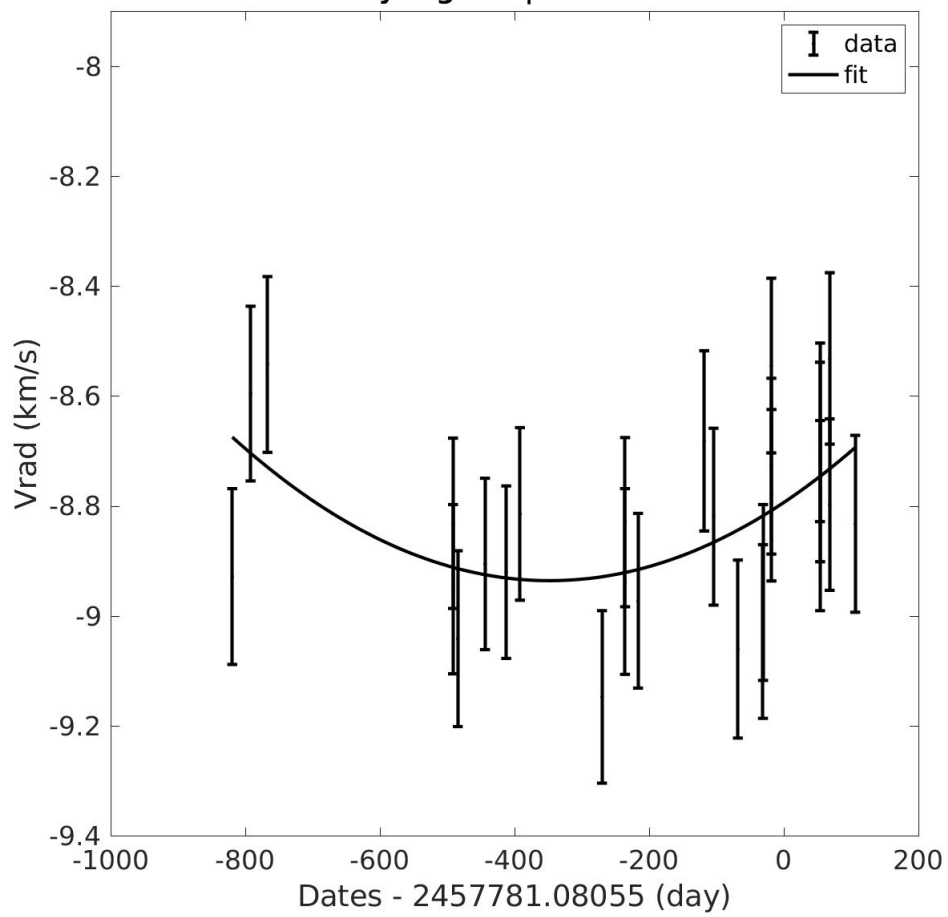
4.1.60 Source 97

Grvs = 5.68 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 890.65 d | probaSpectro = 0.99913 | obsUncertainty = 1.17
PolyDeg = 2 | F2 = 1.28



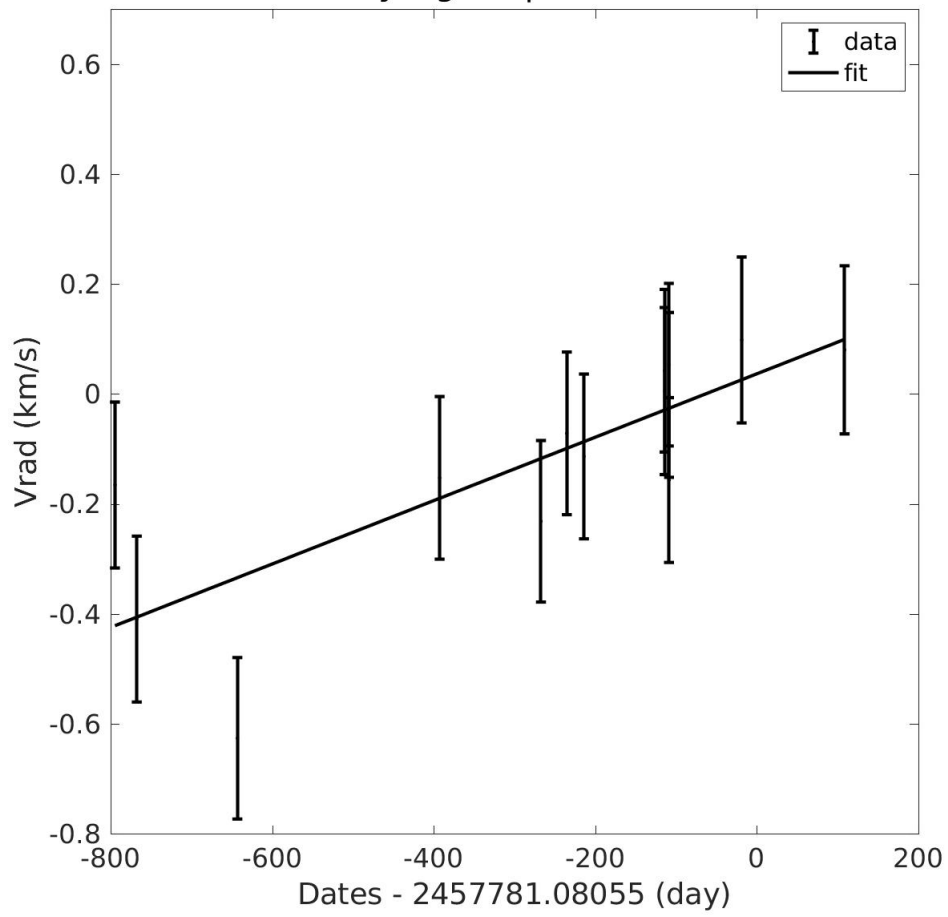
4.1.61 Source 98

Grvs = 6.63 mag | Teff = 3900 K | logg = 1.00 | FeH = -0.50
T = 925.89 d | probaSpectro = 0.63908 | obsUncertainty = -1.32
PolyDeg = 2 | F2 = -0.35



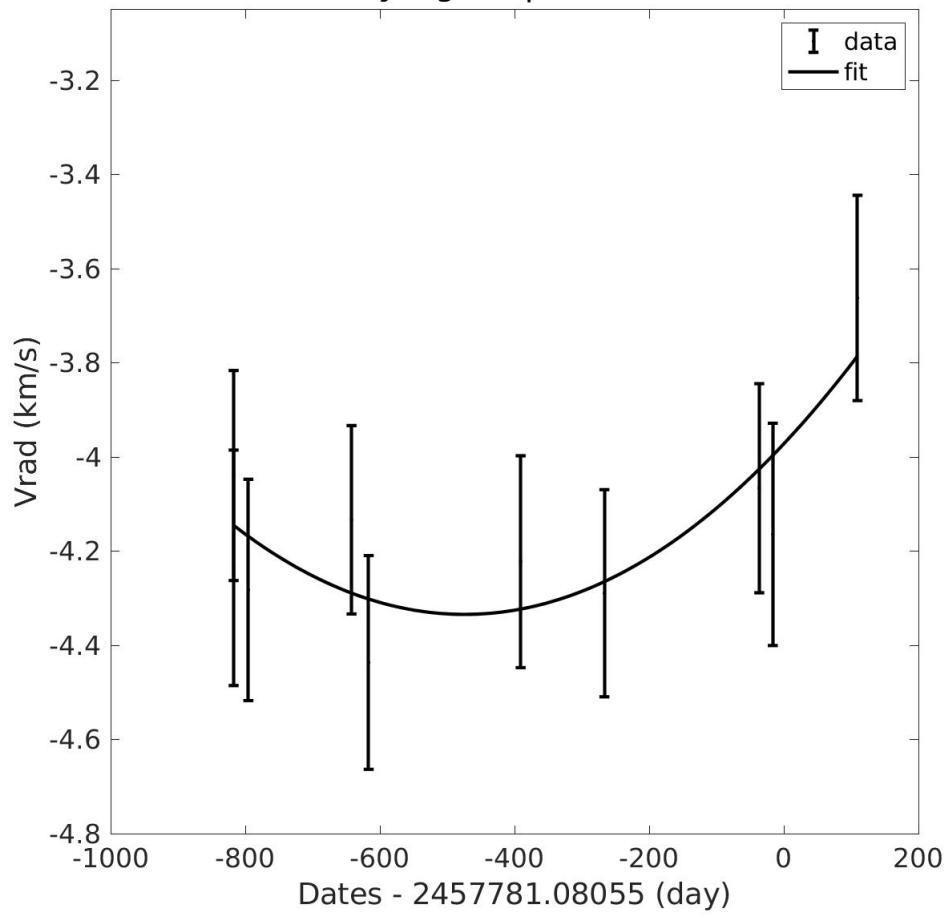
4.1.62 Source 99

Grvs = 5.19 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.50
T = 903.65 d | probaSpectro = 0.96962 | obsUncertainty = NaN
PolyDeg = 1 | F2 = -0.30



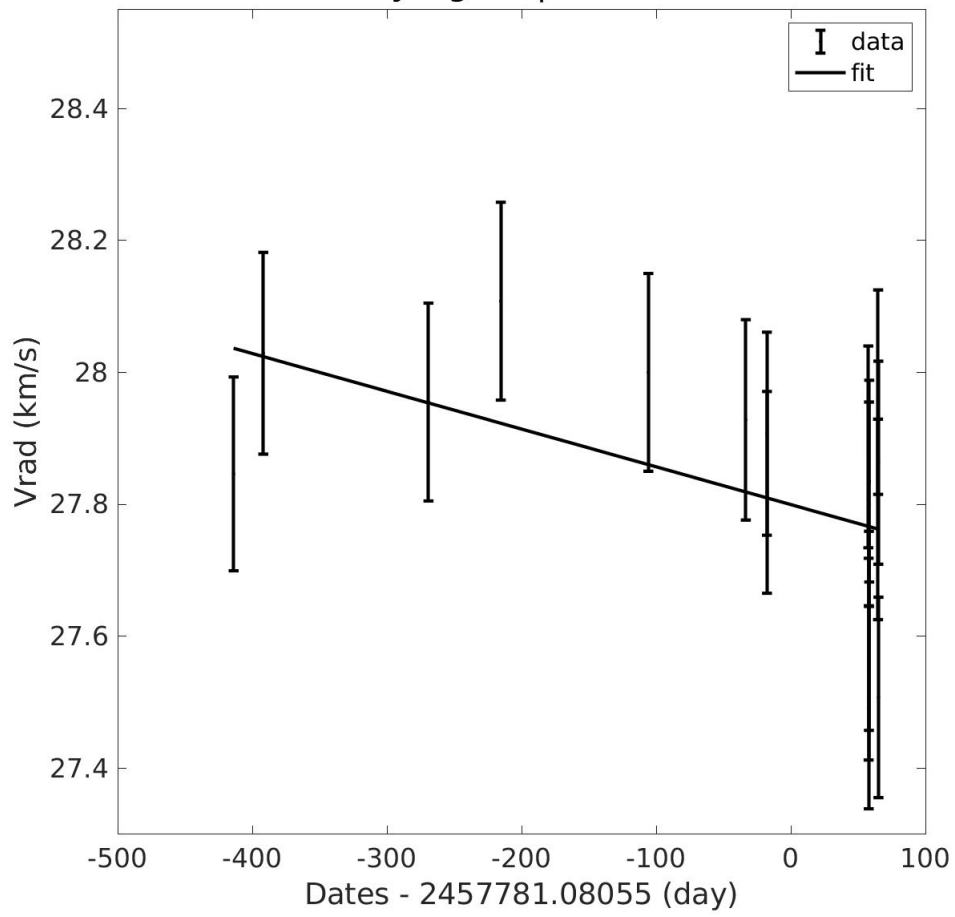
4.1.63 Source 100

Grvs = 3.63 mag | Teff = 3900 K | logg = 1.00 | FeH = -0.25
T = 927.21 d | probaSpectro = 0.46068 | obsUncertainty = NaN
PolyDeg = 2 | F2 = -1.28



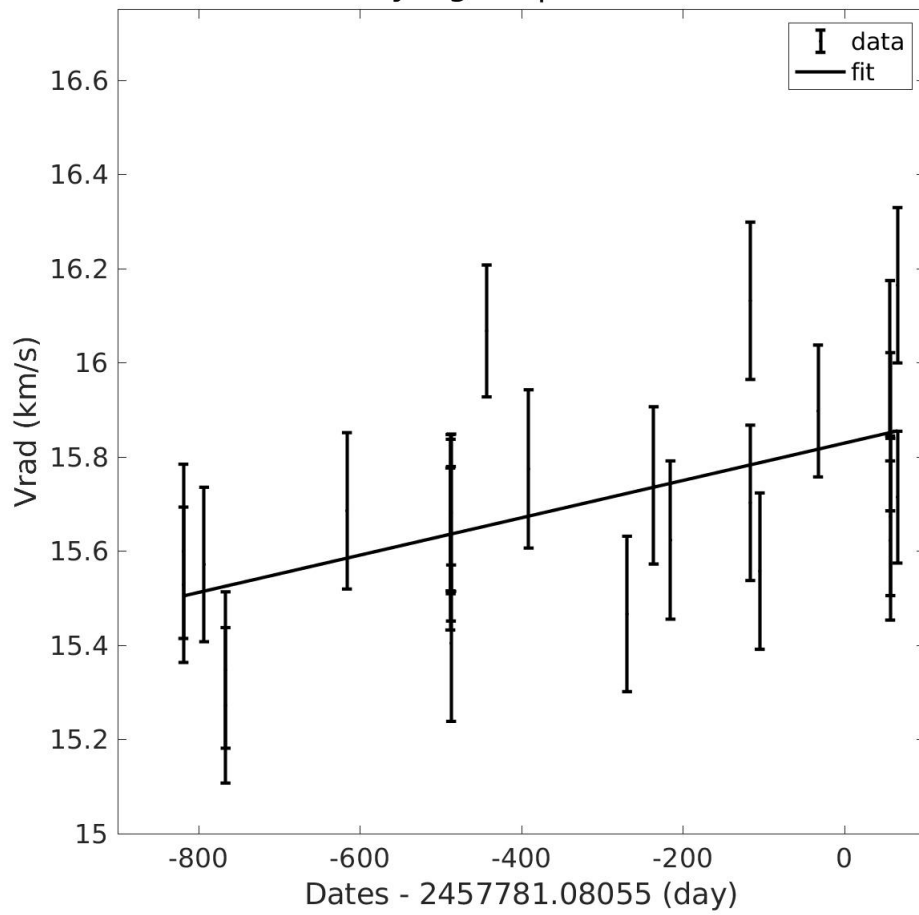
4.1.64 Source 101

Grvs = 4.91 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 479.20 d | probaSpectro = 0.86471 | obsUncertainty = NaN
PolyDeg = 1 | F2 = 0.47



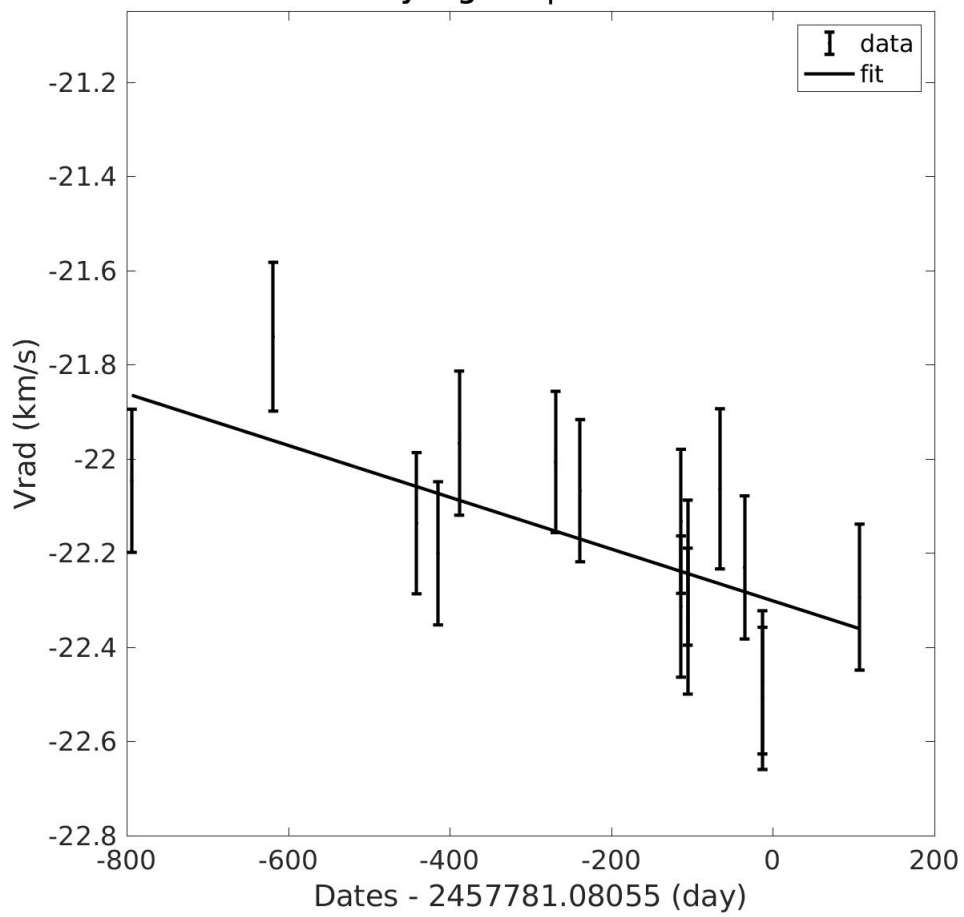
4.1.65 Source 102

Grvs = 5.95 mag | Teff = 4250 K | logg = 1.00 | FeH = +0.00
T = 884.47 d | probaSpectro = 0.99494 | obsUncertainty = 1.52
PolyDeg = 1 | F2 = 1.37



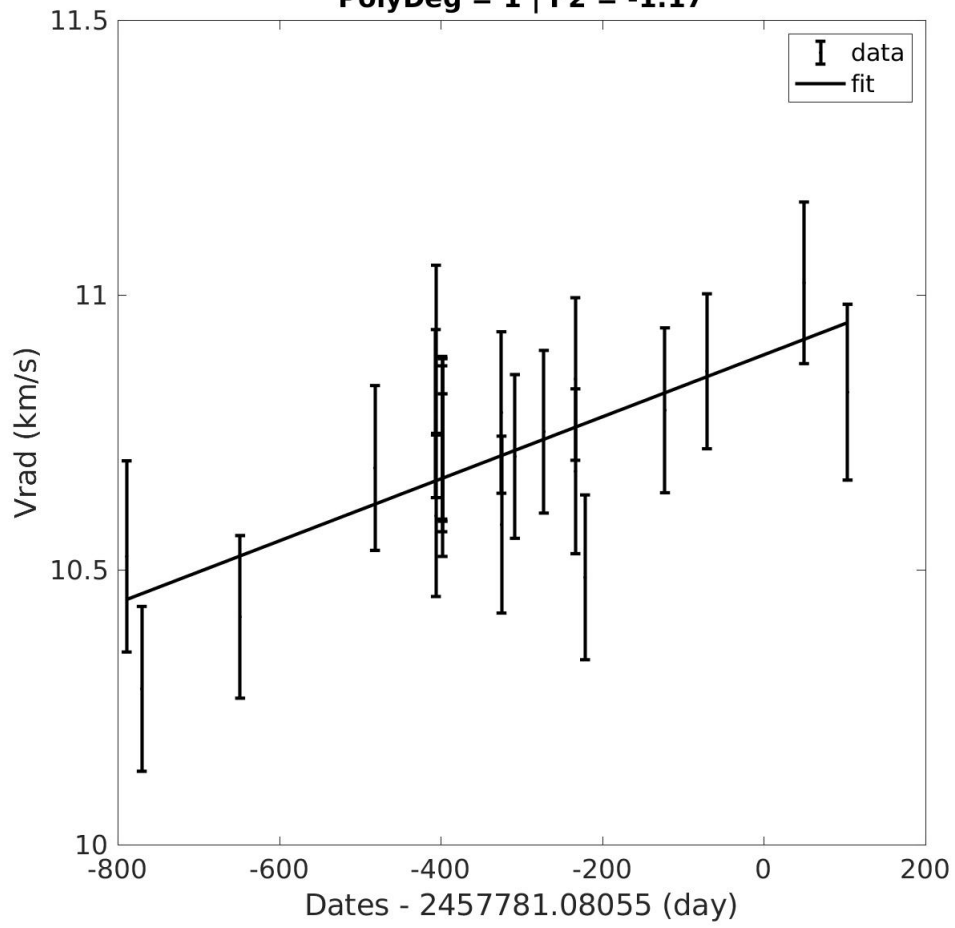
4.1.66 Source 103

Grvs = 5.28 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 901.31 d | probaSpectro = 0.94048 | obsUncertainty = NaN
PolyDeg = 1 | F2 = 0.07



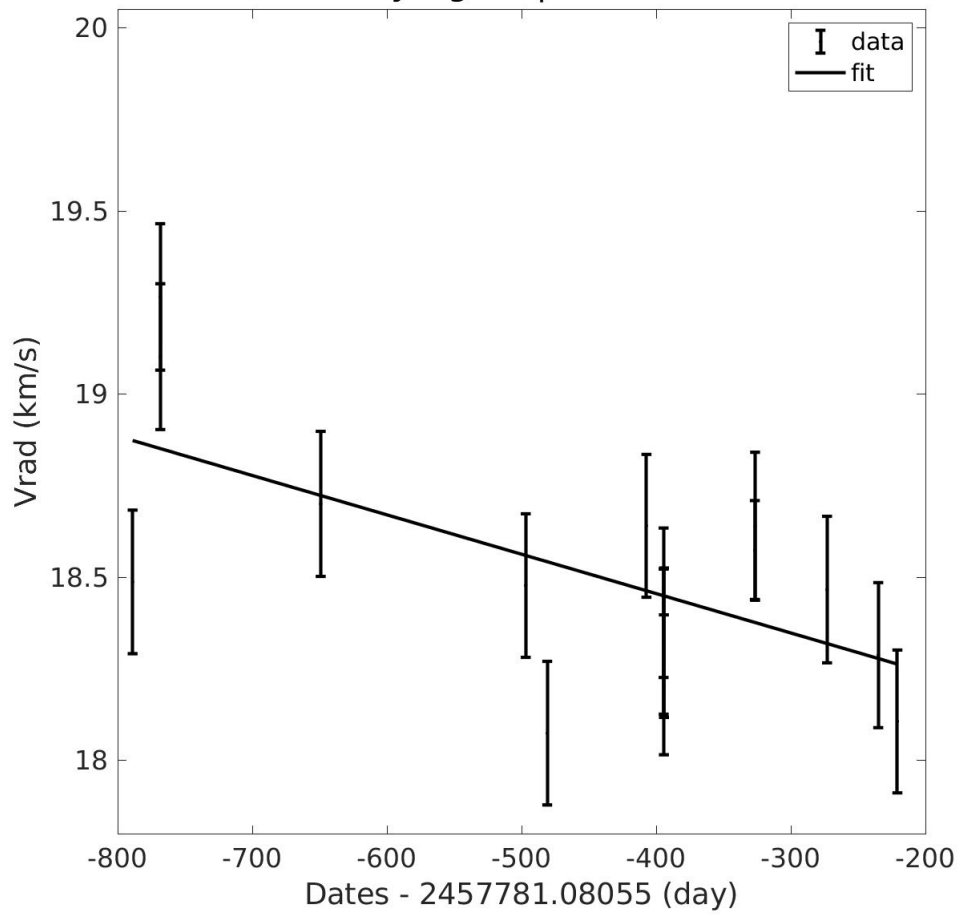
4.1.67 Source 104

Grvs = 5.17 mag | Teff = 4500 K | logg = 2.50 | FeH = +0.00
T = 892.83 d | probaSpectro = 0.80190 | obsUncertainty = NaN
PolyDeg = 1 | F2 = -1.17



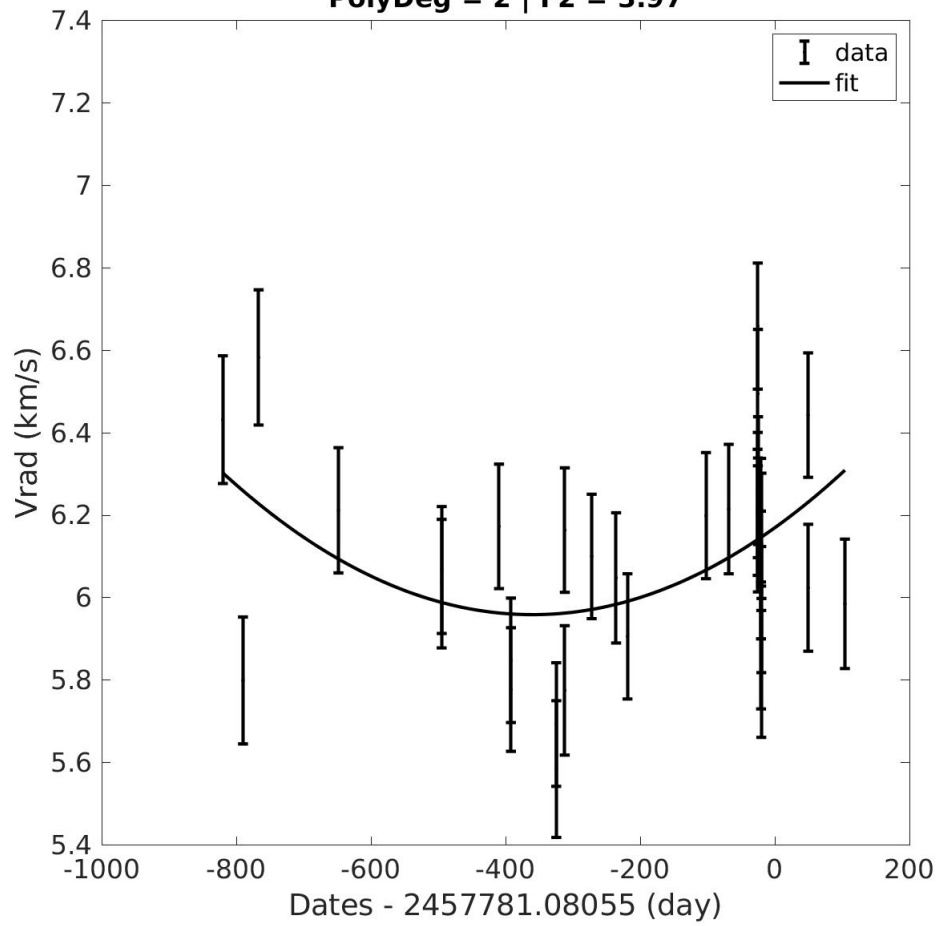
4.1.68 Source 105

Grvs = 4.52 mag | Teff = 3800 K | logg = 1.00 | FeH = +0.50
T = 568.27 d | probaSpectro = 0.99957 | obsUncertainty = NaN
PolyDeg = 1 | F2 = 1.91



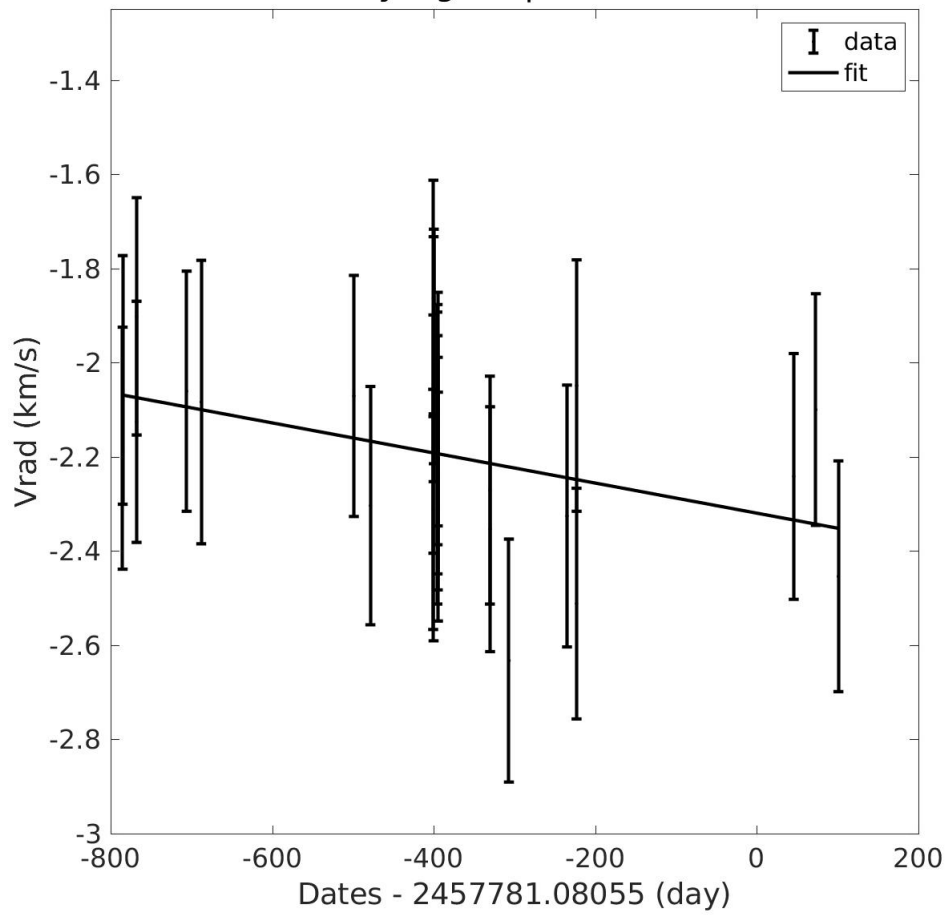
4.1.69 Source 106

Grvs = 5.06 mag | Teff = 4000 K | logg = 0.50 | FeH = -0.50
T = 924.56 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 3.97



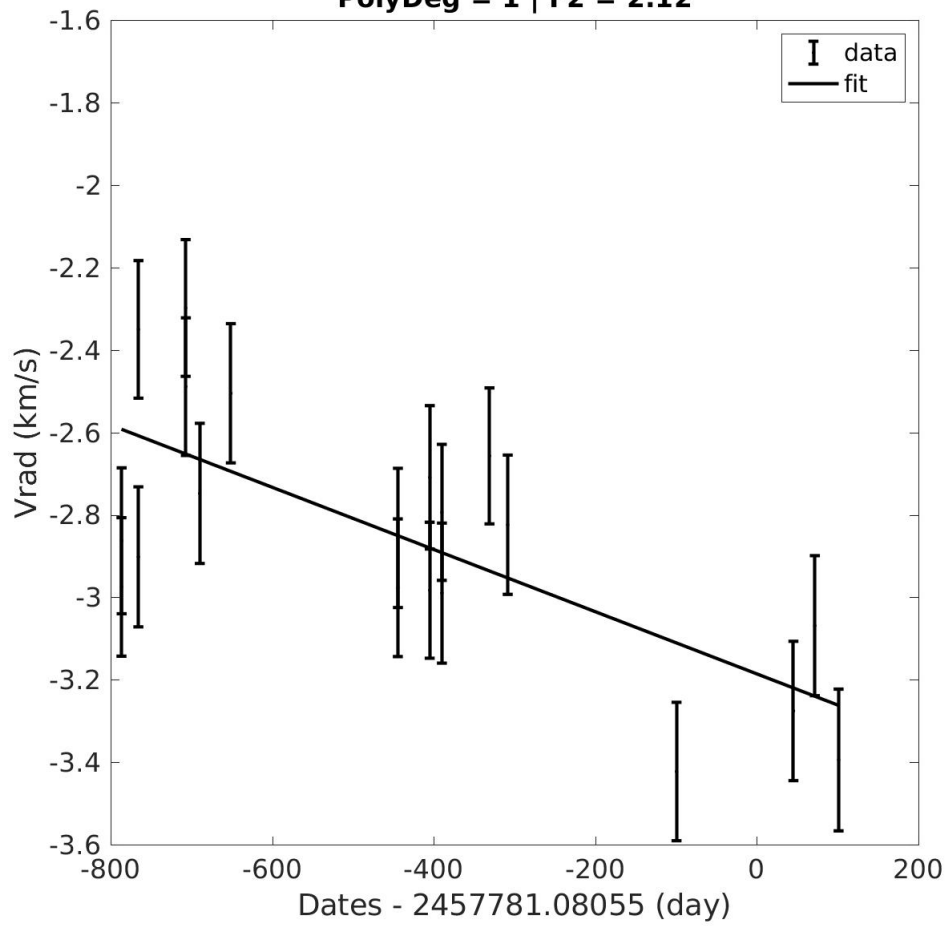
4.1.70 Source 107

Grvs = 4.70 mag | Teff = 4000 K | logg = 2.00 | FeH = -2.00
T = 886.40 d | probaSpectro = 0.01123 | obsUncertainty = NaN
PolyDeg = 1 | F2 = -2.57



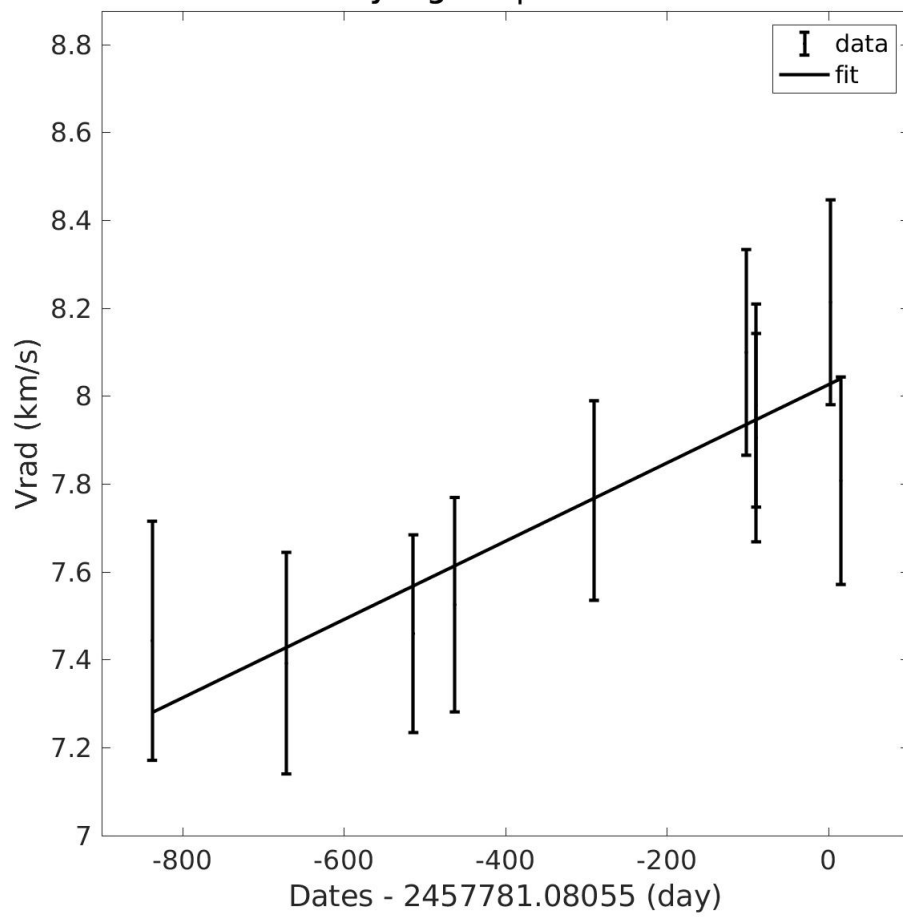
4.1.71 Source 108

Grvs = 4.64 mag | Teff = 4250 K | logg = 0.50 | FeH = +0.00
T = 888.14 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 1 | F2 = 2.12



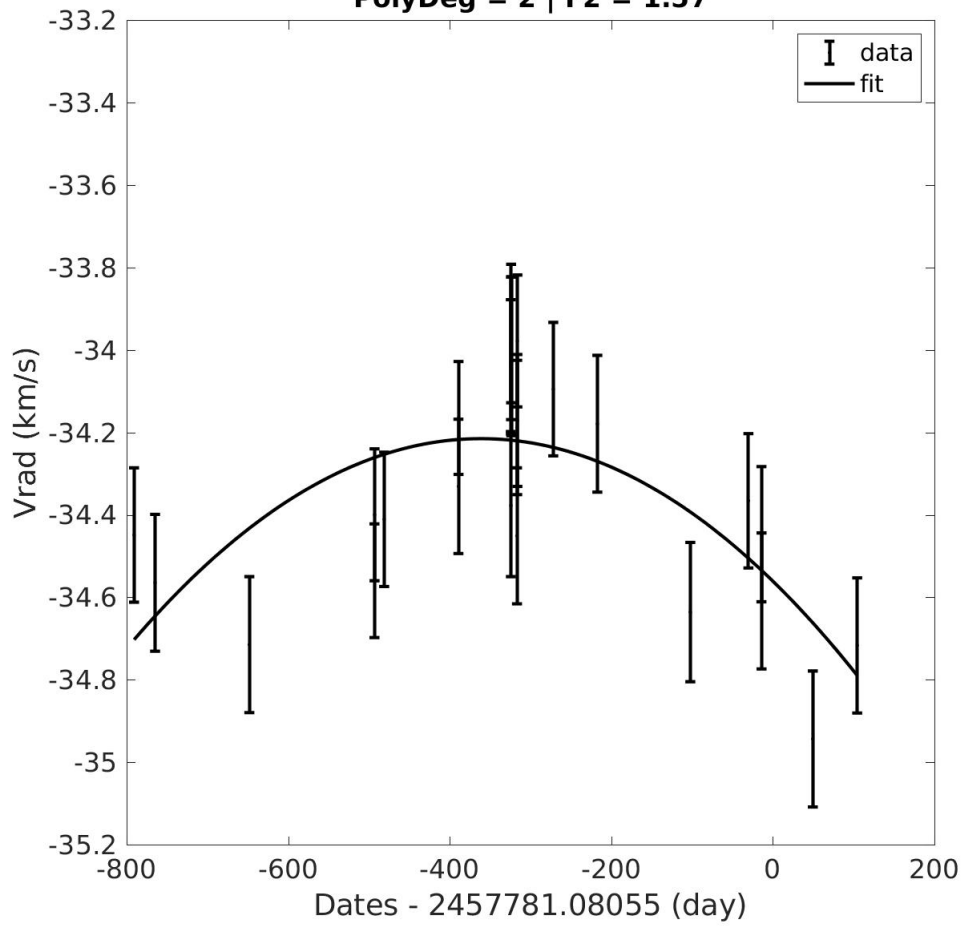
4.1.72 Source 109

Grvs = 4.57 mag | Teff = 4750 K | logg = 0.00 | FeH = -0.50
T = 852.91 d | probaSpectro = 0.85260 | obsUncertainty = NaN
PolyDeg = 1 | F2 = -1.36



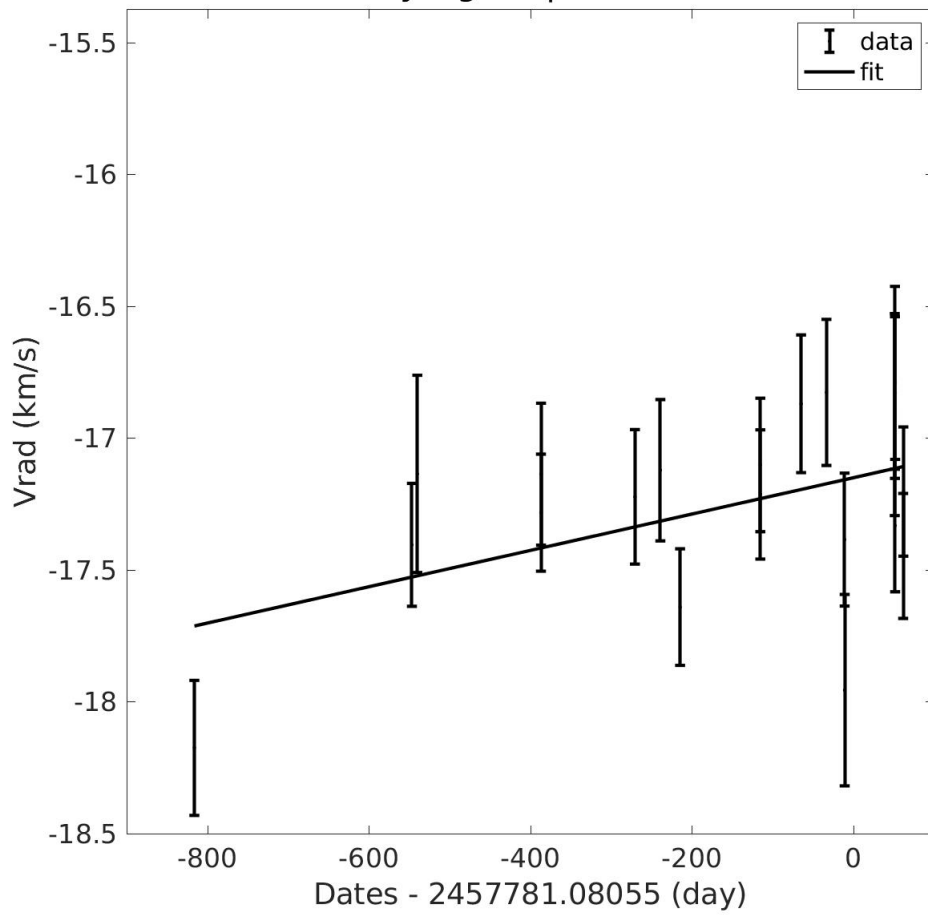
4.1.73 Source 110

Grvs = 4.98 mag | Teff = 3800 K | logg = 1.00 | FeH = +0.25
T = 895.64 d | probaSpectro = 0.99998 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 1.57



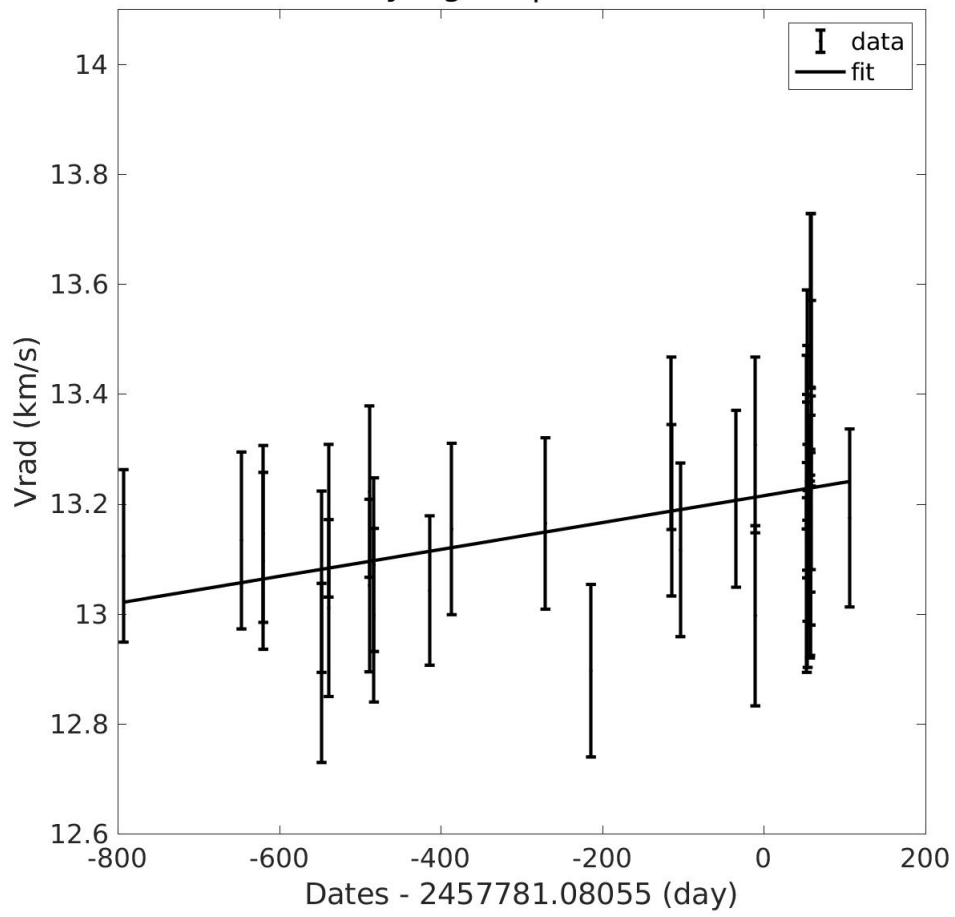
4.1.74 Source 111

Grvs = 7.77 mag | Teff = 5750 K | logg = 4.00 | FeH = -0.25
T = 878.13 d | probaSpectro = 0.96197 | obsUncertainty = 1.00
PolyDeg = 1 | F2 = 1.10



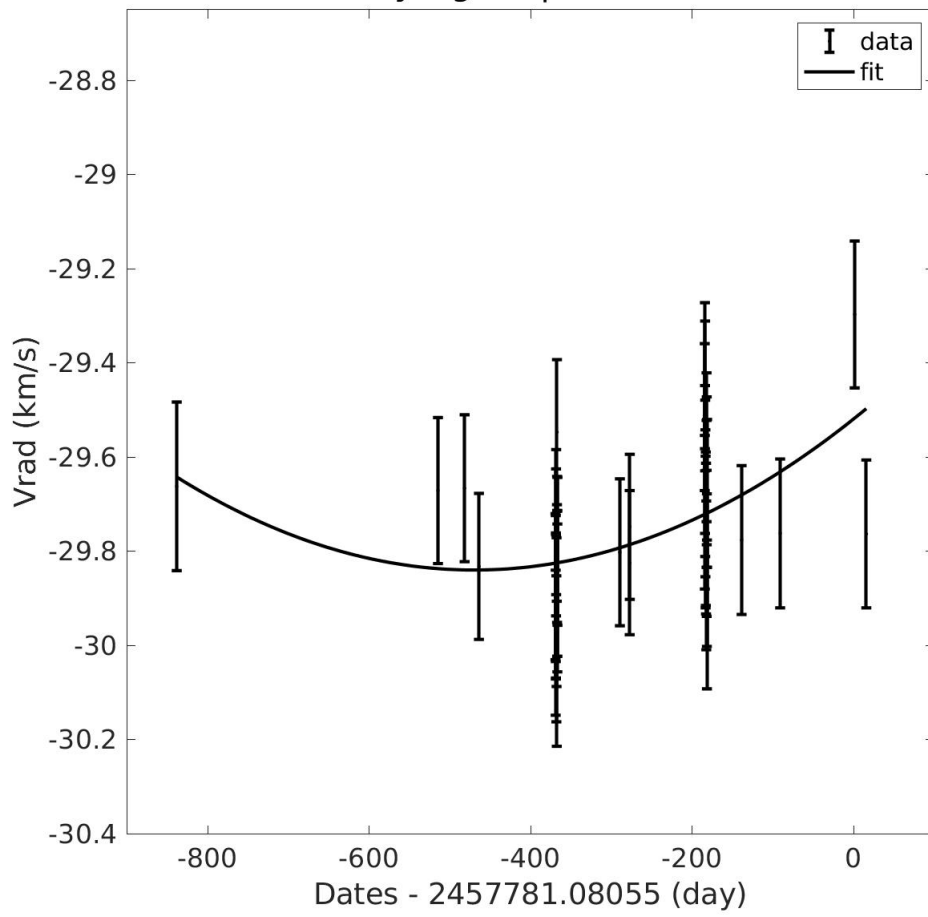
4.1.75 Source 112

Grvs = 5.47 mag | Teff = 4250 K | logg = 1.00 | FeH = +0.00
T = 899.20 d | probaSpectro = 0.35008 | obsUncertainty = NaN
PolyDeg = 1 | F2 = -1.13



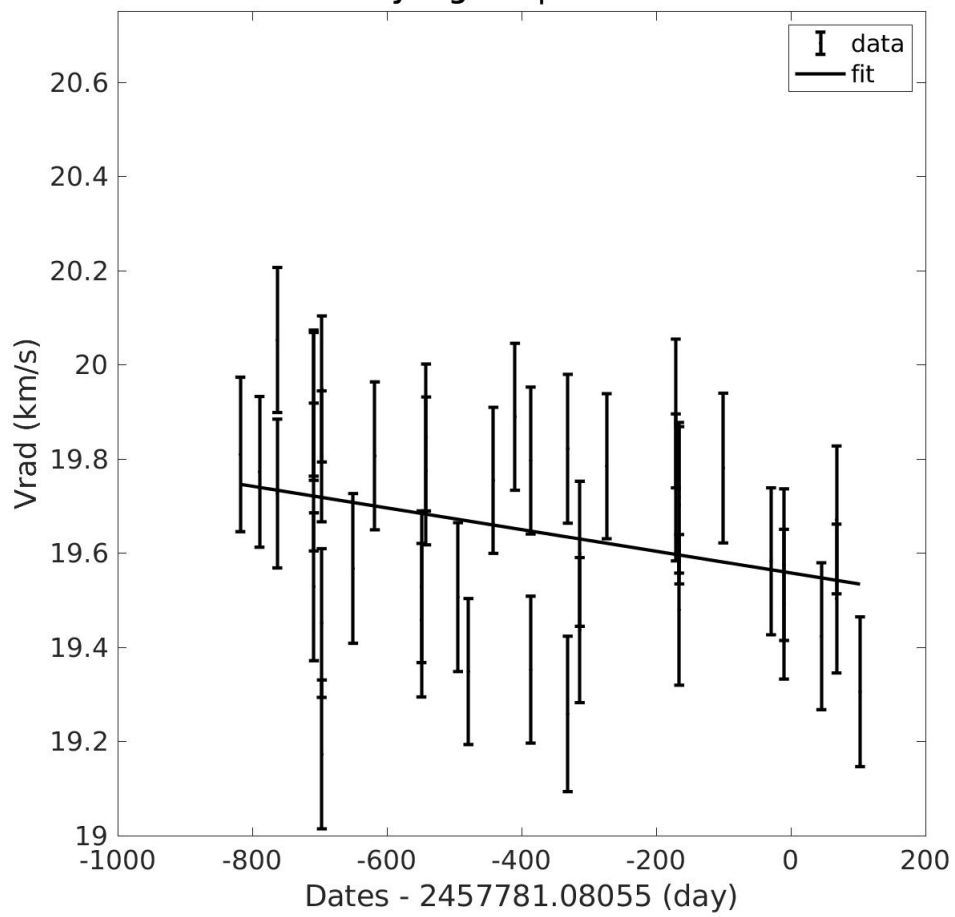
4.1.76 Source 113

Grvs = 5.20 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 854.05 d | probaSpectro = 0.48996 | obsUncertainty = NaN
PolyDeg = 2 | F2 = -0.99



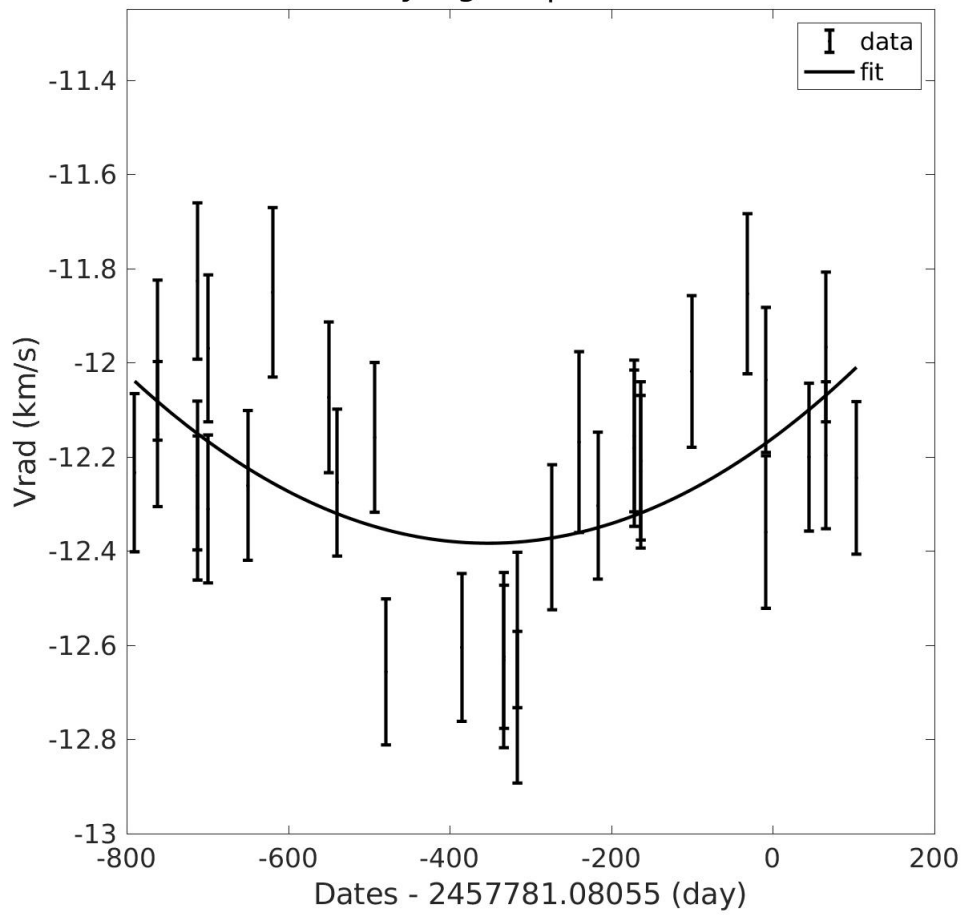
4.1.77 Source 114

Grvs = 5.80 mag | Teff = 4250 K | logg = 1.00 | FeH = -0.25
T = 921.04 d | probaSpectro = 0.99804 | obsUncertainty = 1.89
PolyDeg = 1 | F2 = 2.57



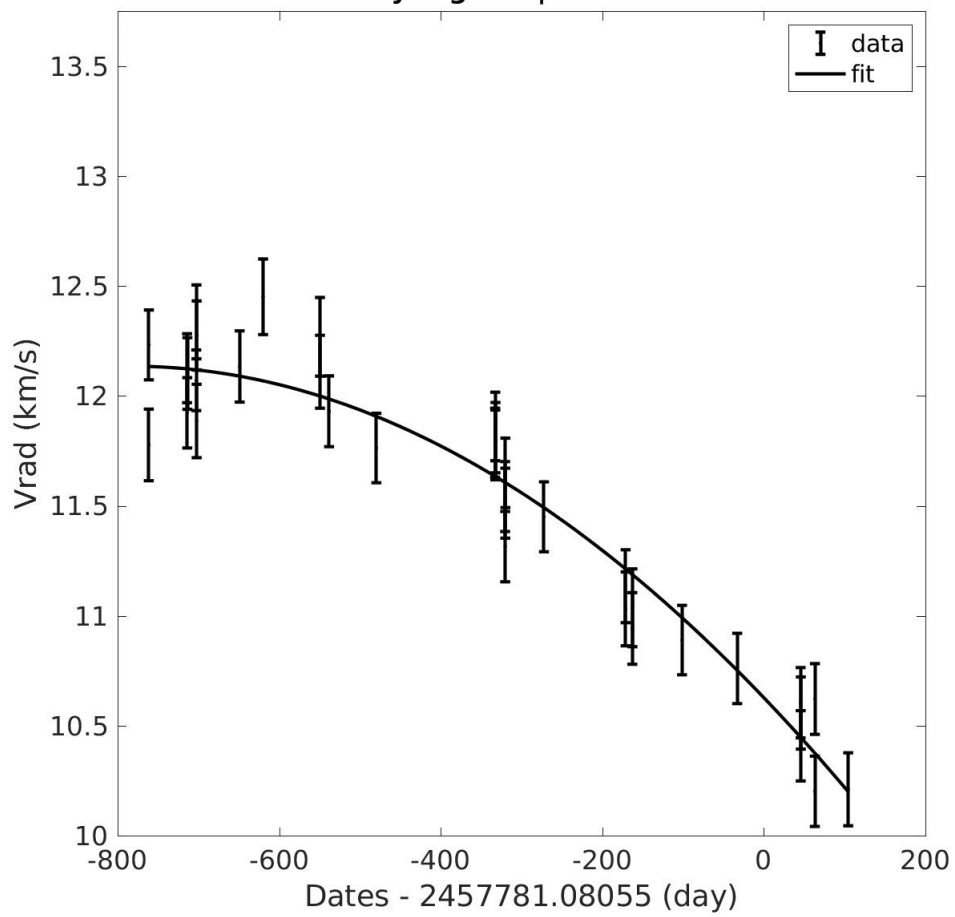
4.1.78 Source 115

Grvs = 3.63 mag | Teff = 3900 K | logg = 1.50 | FeH = -0.25
T = 893.95 d | probaSpectro = 0.99974 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 2.32



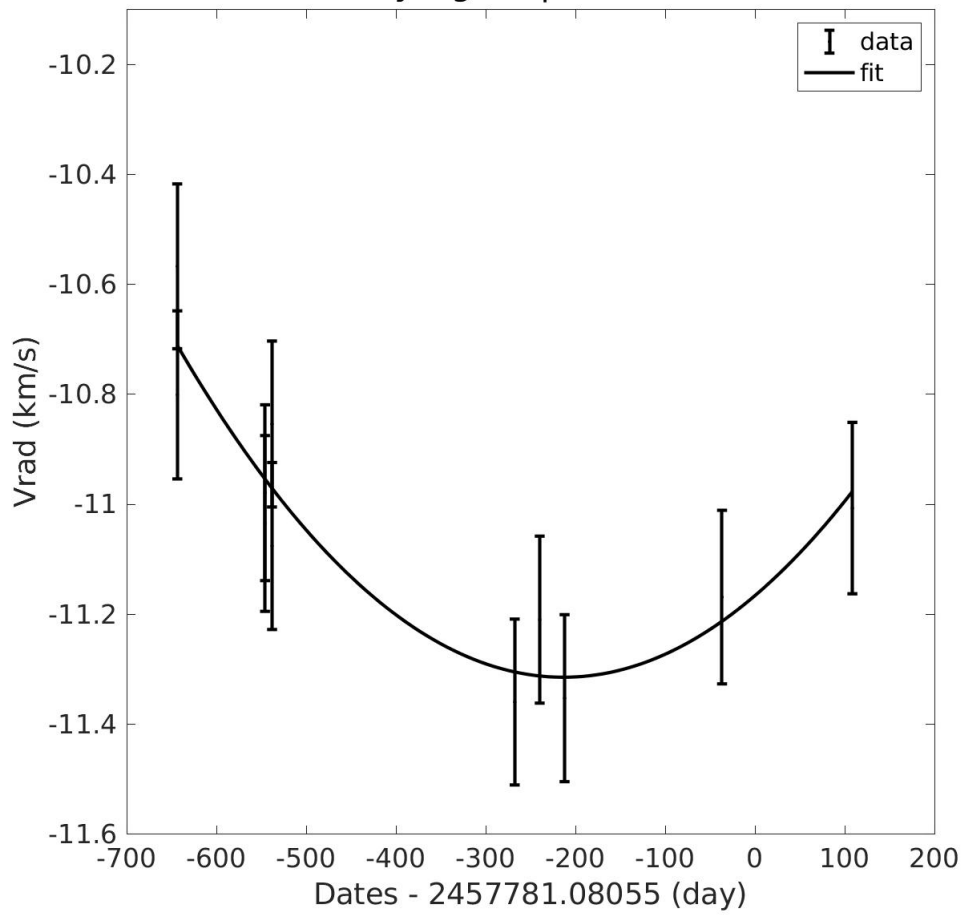
4.1.79 Source 116

Grvs = 5.32 mag | Teff = 4000 K | logg = 1.00 | FeH = +0.00
T = 866.21 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 0.66



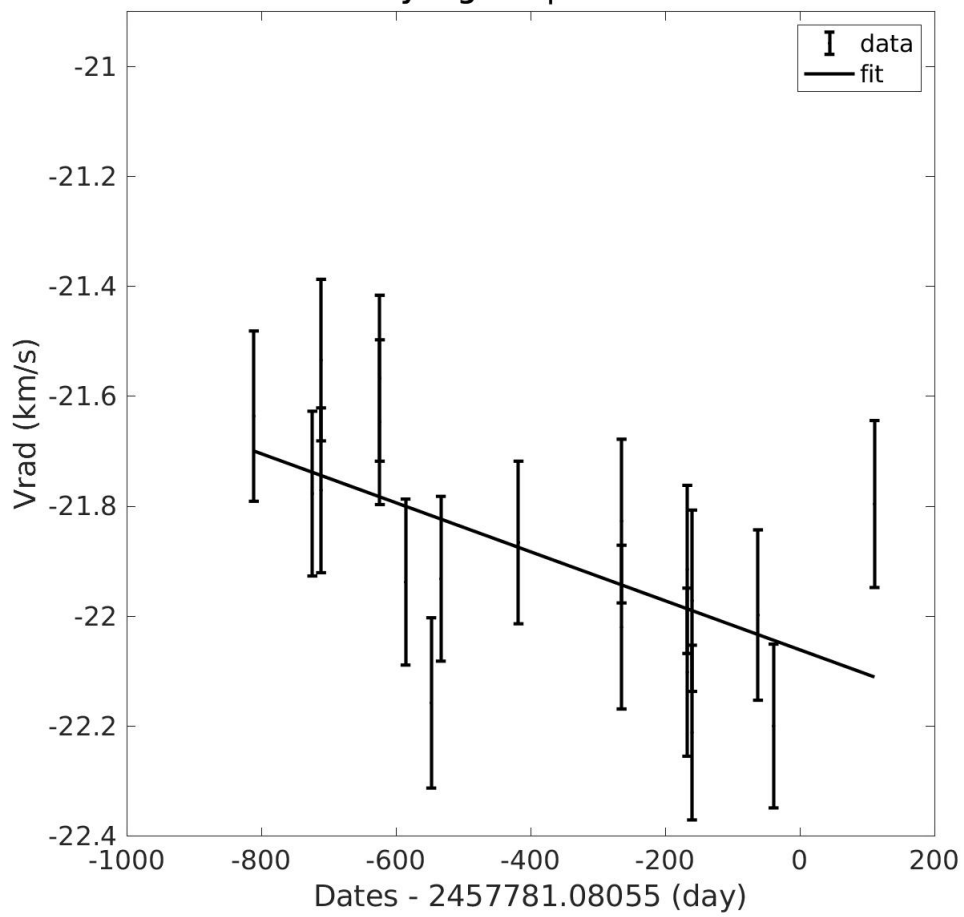
4.1.80 Source 117

Grvs = 4.61 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 752.58 d | probaSpectro = 0.99991 | obsUncertainty = NaN
PolyDeg = 2 | F2 = -1.13



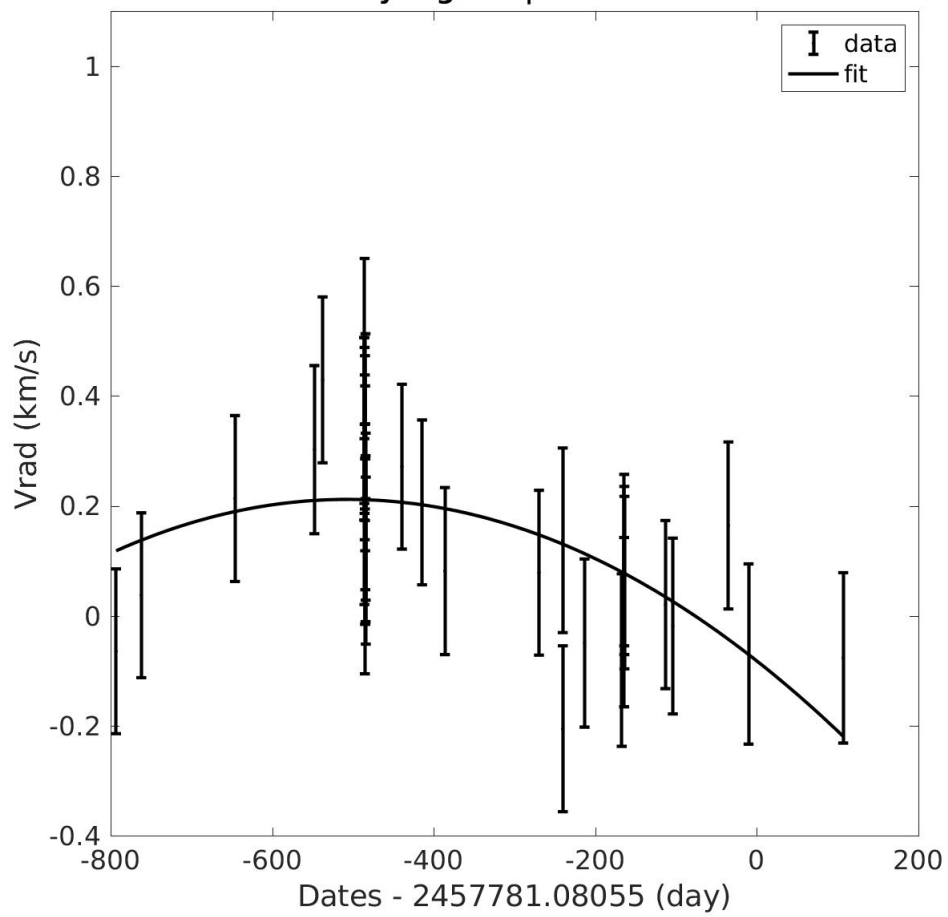
4.1.81 Source 118

Grvs = 5.45 mag | Teff = 4250 K | logg = 1.50 | FeH = -0.25
T = 922.44 d | probaSpectro = 0.98677 | obsUncertainty = NaN
PolyDeg = 1 | F2 = 0.86



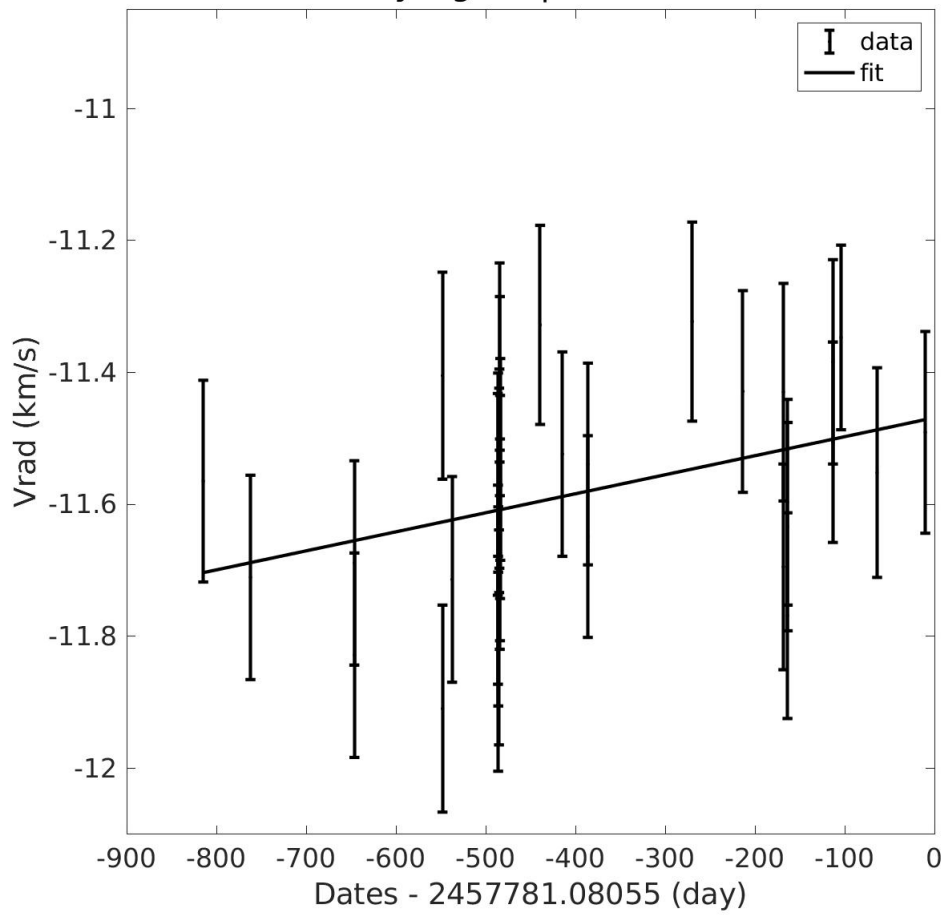
4.1.82 Source 119

Grvs = 5.84 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 900.55 d | probaSpectro = 0.69968 | obsUncertainty = -1.49
PolyDeg = 2 | F2 = -0.98



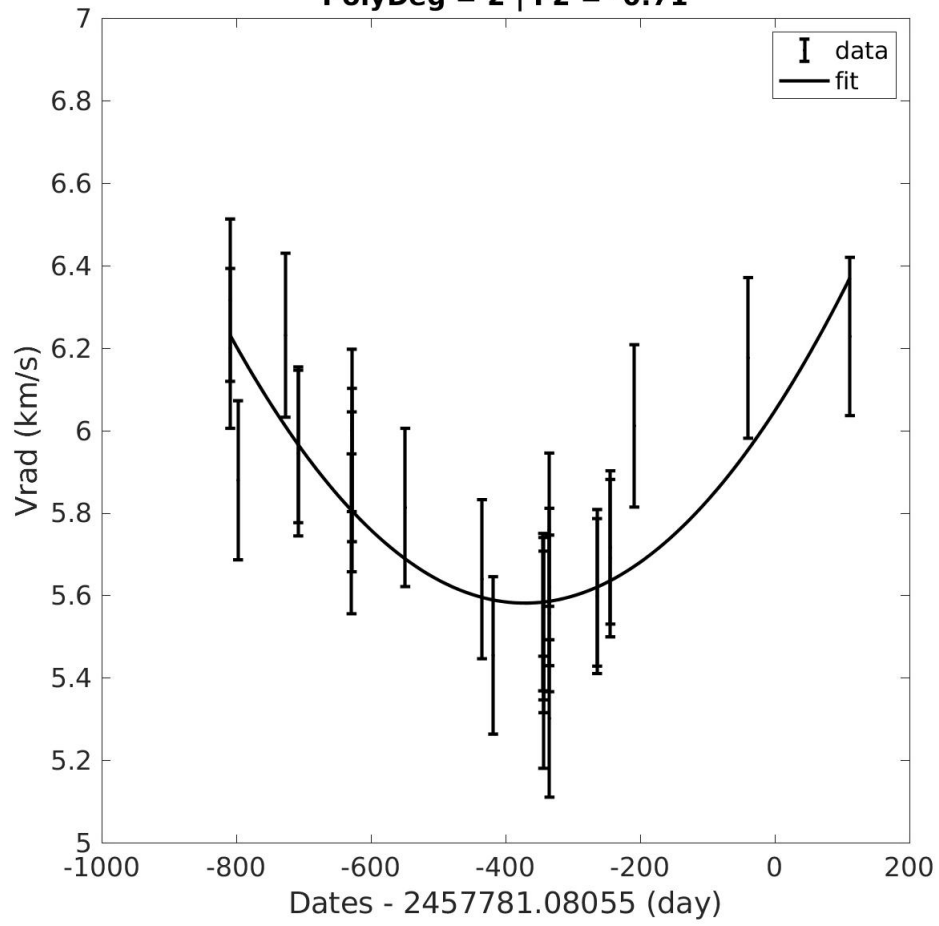
4.1.83 Source 120

Grvs = 5.96 mag | Teff = 4250 K | logg = 1.50 | FeH = +0.00
T = 804.82 d | probaSpectro = 0.53104 | obsUncertainty = -0.98
PolyDeg = 1 | F2 = -0.31



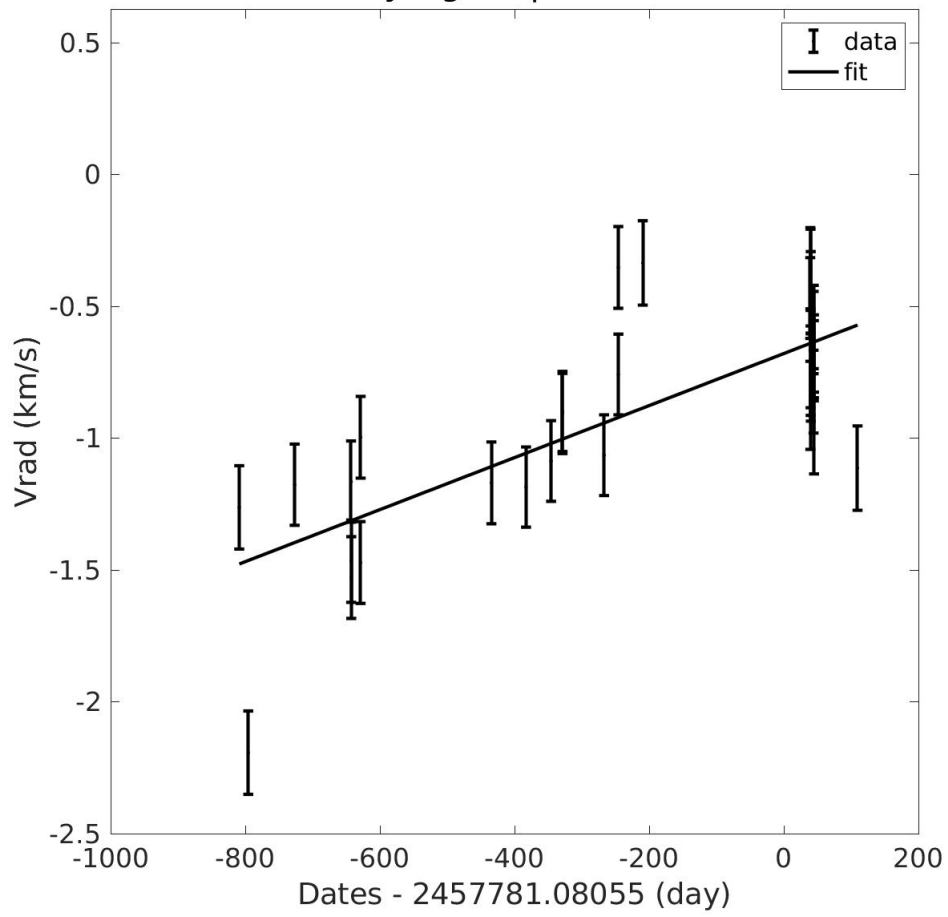
4.1.84 Source 121

Grvs = 5.32 mag | Teff = 4500 K | logg = 0.50 | FeH = -1.00
T = 921.11 d | probaSpectro = 0.99999 | obsUncertainty = NaN
PolyDeg = 2 | F2 = -0.71



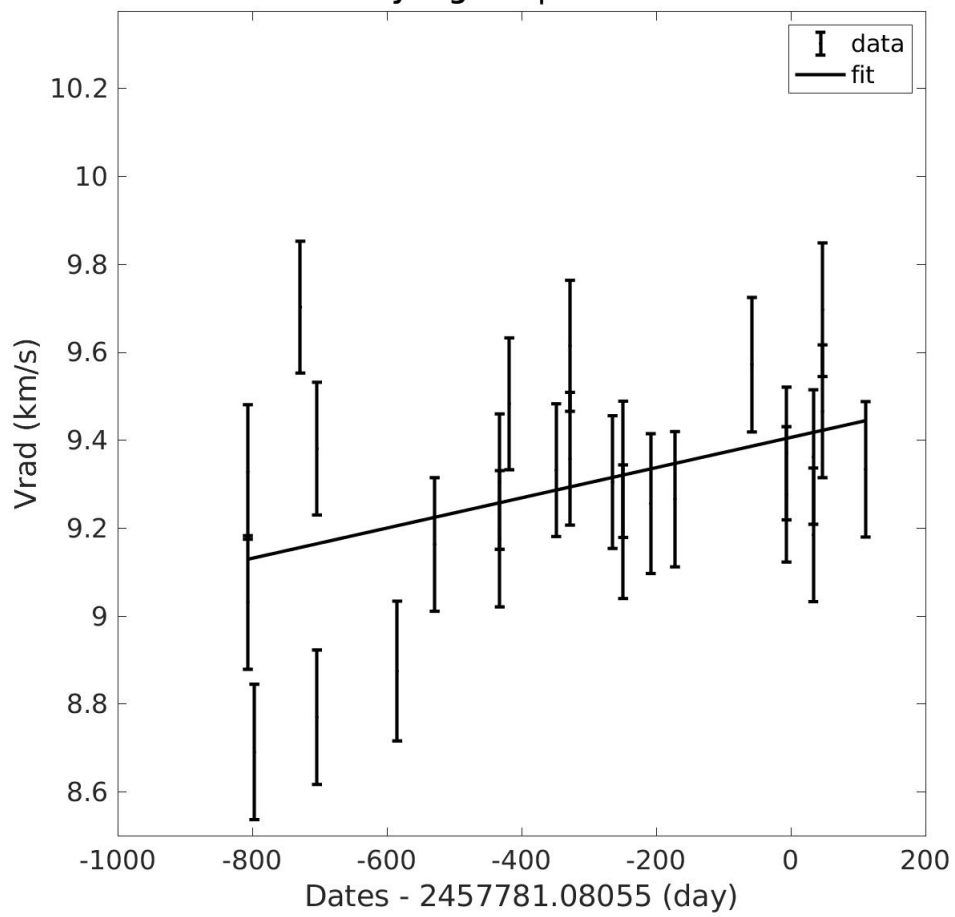
4.1.85 Source 122

Grvs = 3.98 mag | Teff = 4000 K | logg = 1.50 | FeH = +0.00
T = 918.85 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 1 | F2 = 3.16



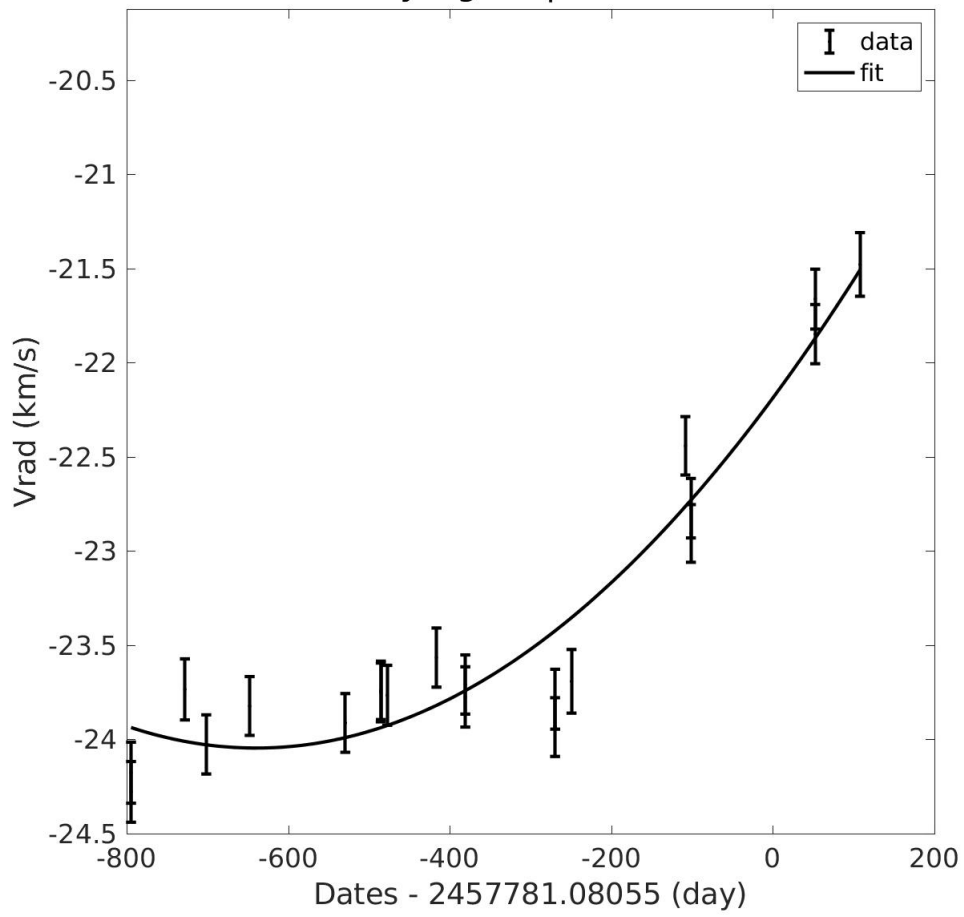
4.1.86 Source 123

Grvs = 5.68 mag | Teff = 4250 K | logg = 1.00 | FeH = -0.50
T = 918.09 d | probaSpectro = 0.99996 | obsUncertainty = 2.74
PolyDeg = 1 | F2 = 3.39



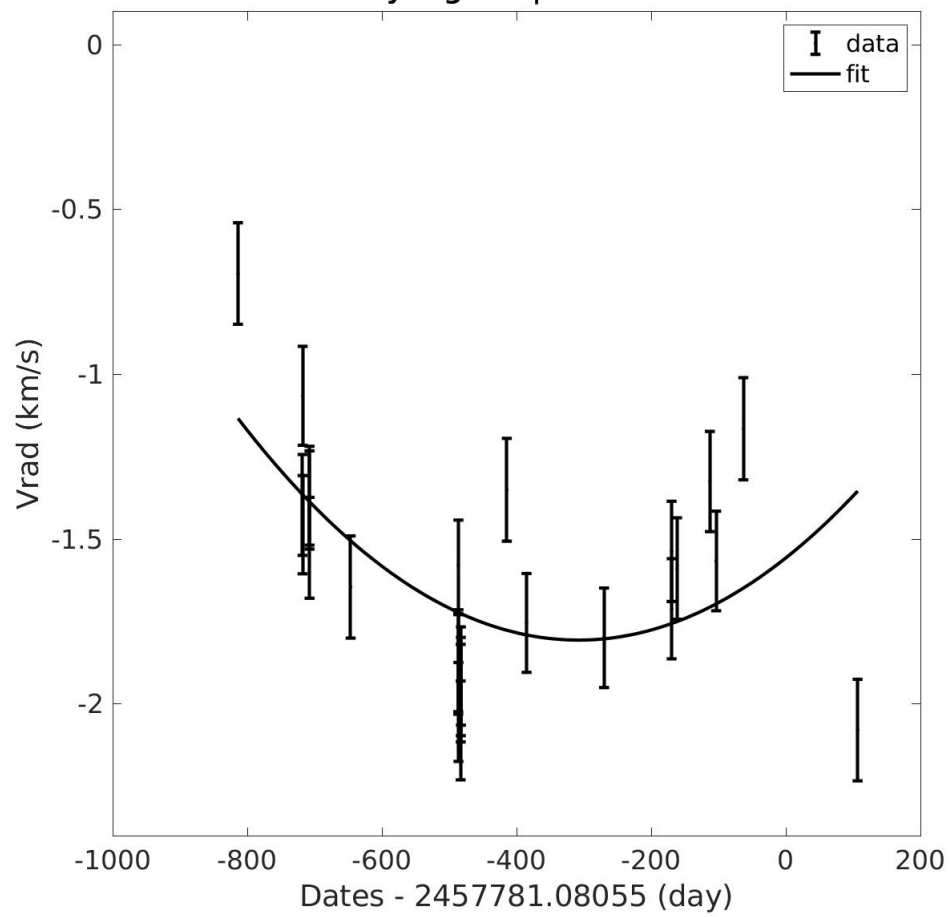
4.1.87 Source 124

Grvs = 4.68 mag | Teff = 3900 K | logg = 1.00 | FeH = -0.50
T = 902.90 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 3.35



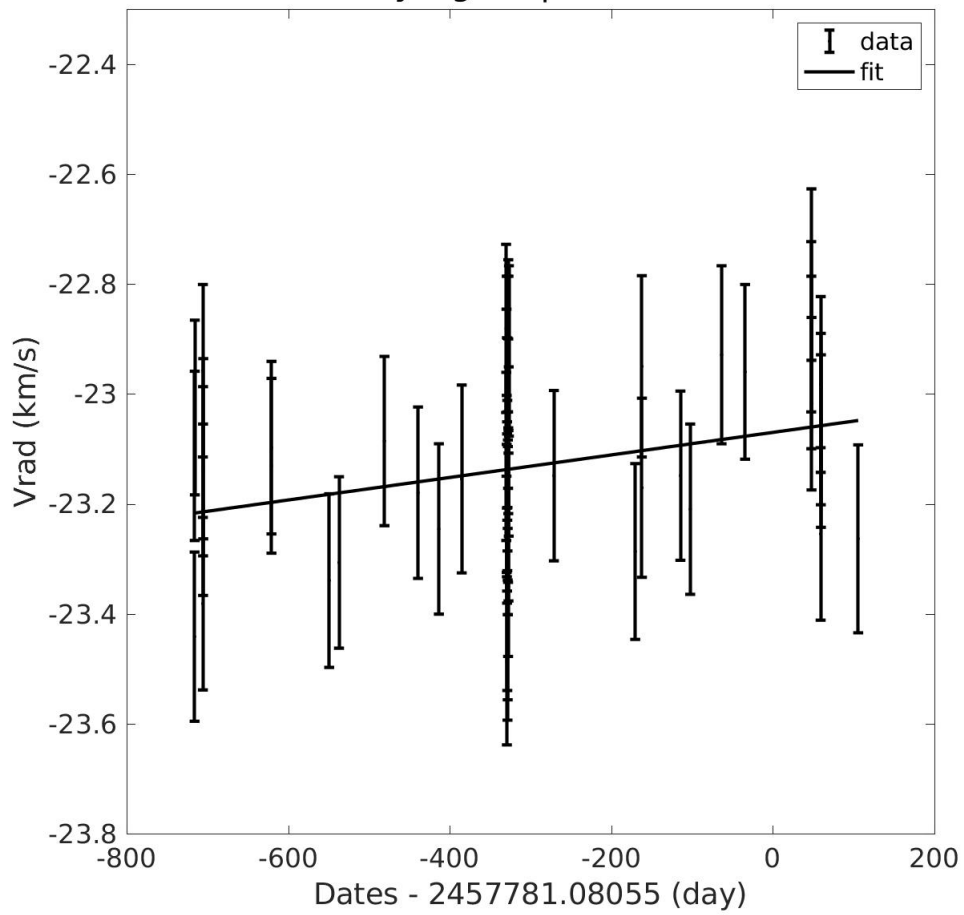
4.1.88 Source 125

Grvs = 5.35 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 920.94 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 5.78



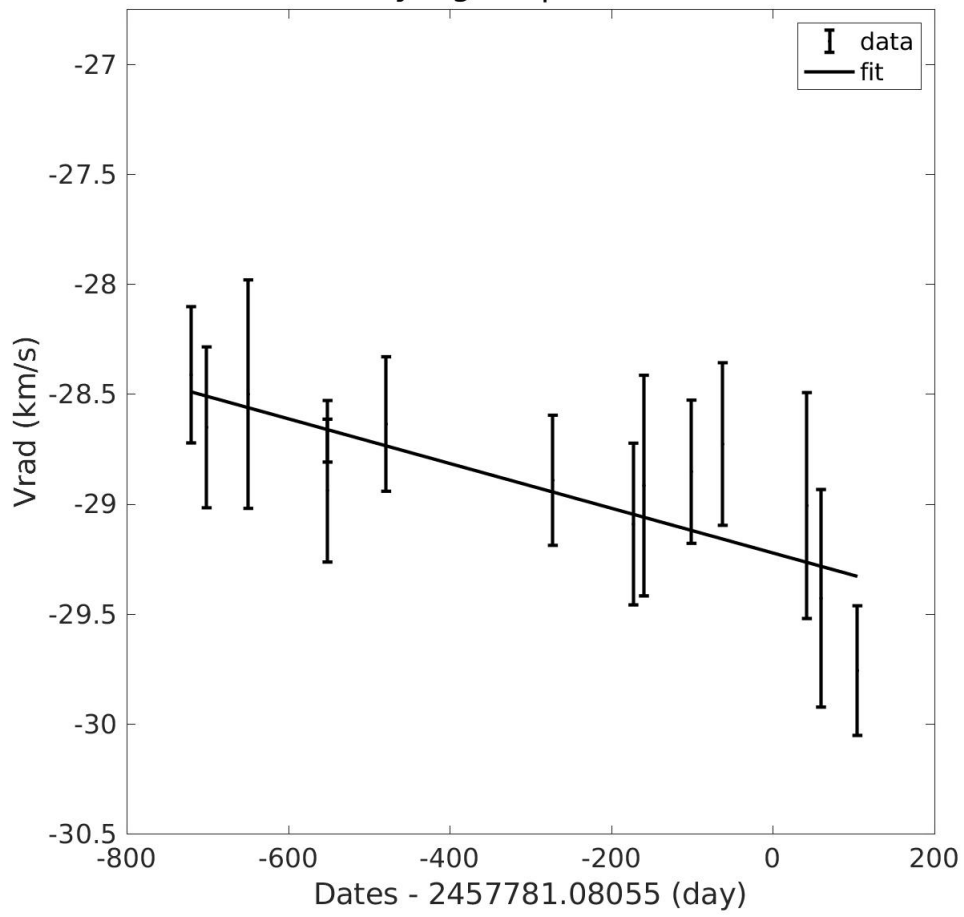
4.1.89 Source 126

Grvs = 5.23 mag | Teff = 4250 K | logg = 1.50 | FeH = +0.25
T = 821.83 d | probaSpectro = 0.62114 | obsUncertainty = NaN
PolyDeg = 1 | F2 = -0.00



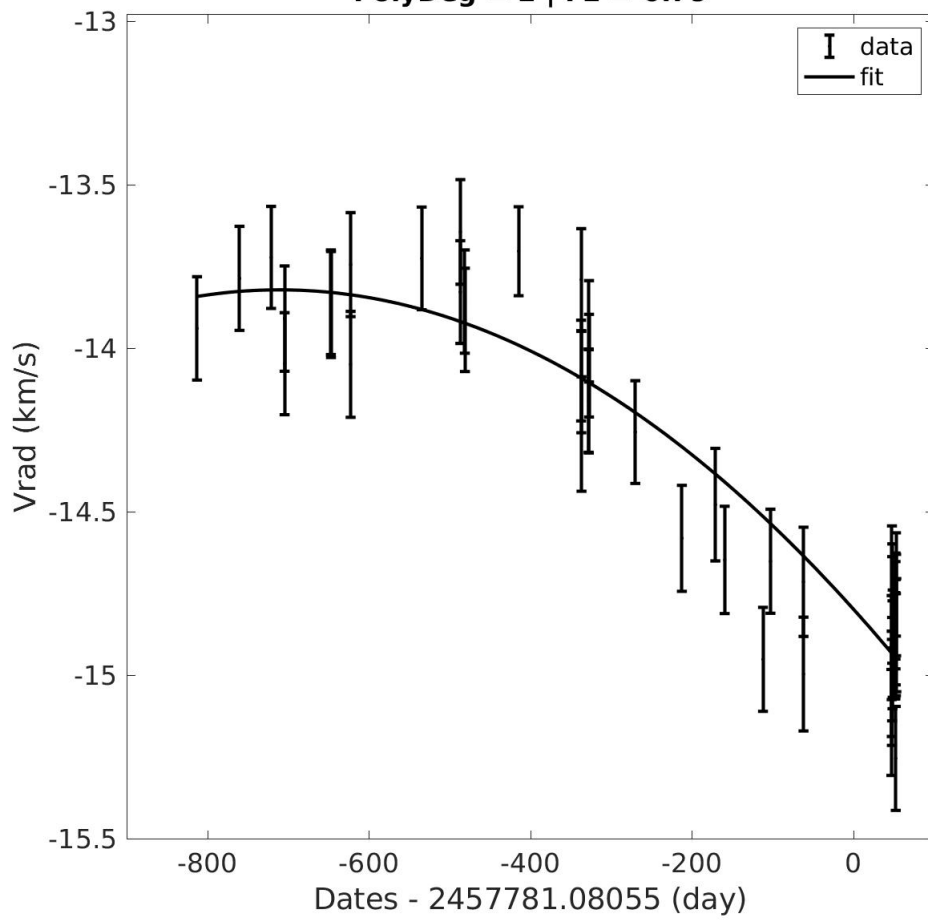
4.1.90 Source 127

Grvs = 3.30 mag | Teff = 4250 K | logg = 2.00 | FeH = -2.00
T = 825.22 d | probaSpectro = 0.82752 | obsUncertainty = NaN
PolyDeg = 1 | F2 = -1.32



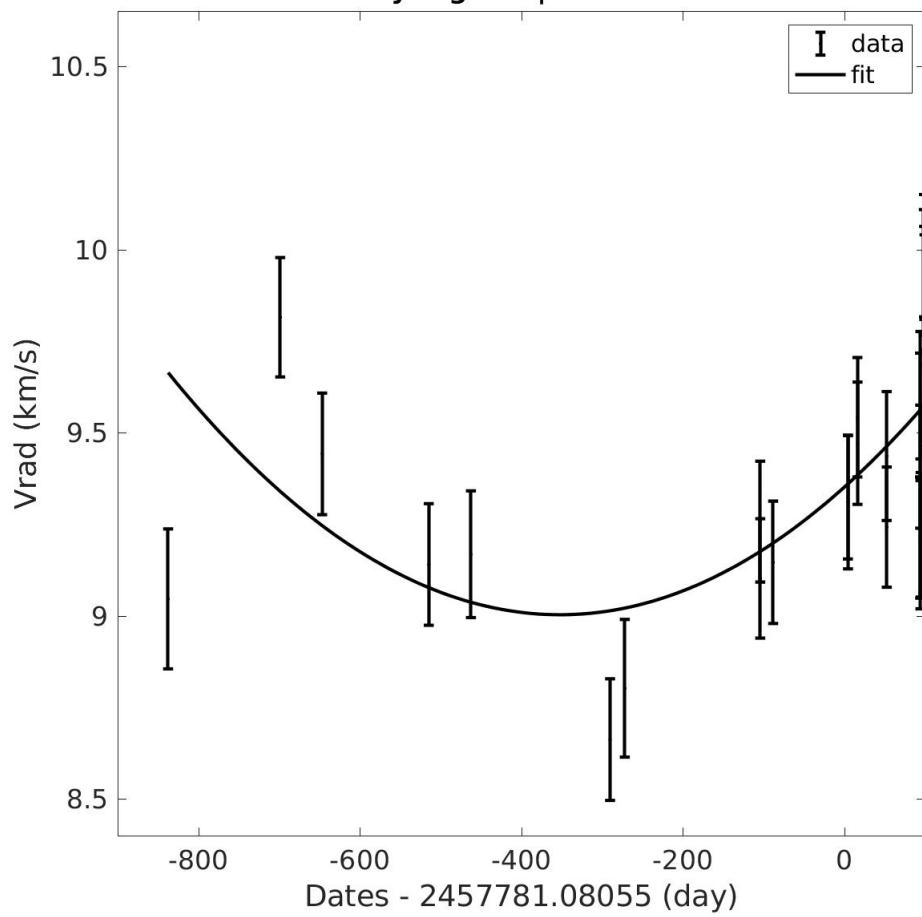
4.1.91 Source 128

Grvs = 4.80 mag | Teff = 3900 K | logg = 0.50 | FeH = -0.50
T = 866.12 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 0.79



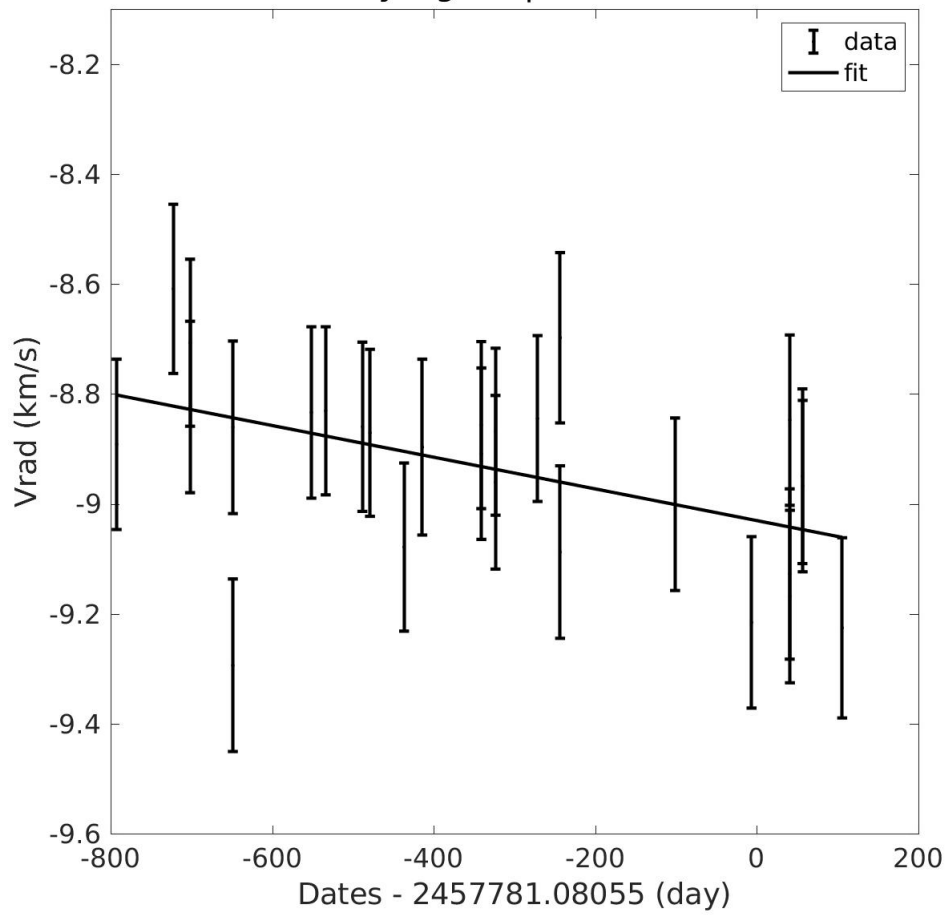
4.1.92 Source 129

Grvs = 6.71 mag | Teff = 4000 K | logg = 3.00 | FeH = +0.00
T = 936.76 d | probaSpectro = 1.00000 | obsUncertainty = 3.53
PolyDeg = 2 | F2 = 4.11



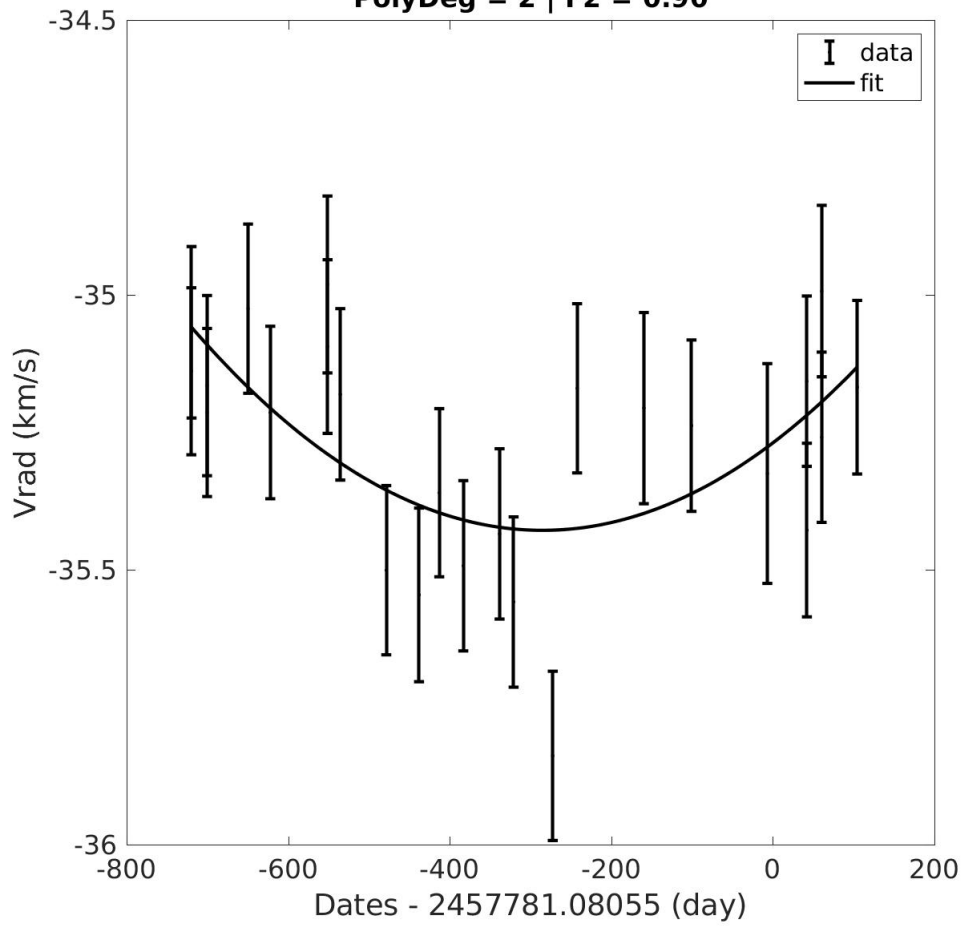
4.1.93 Source 130

Grvs = 5.47 mag | Teff = 4250 K | logg = 1.00 | FeH = +0.00
T = 898.53 d | probaSpectro = 0.74240 | obsUncertainty = NaN
PolyDeg = 1 | F2 = -0.09



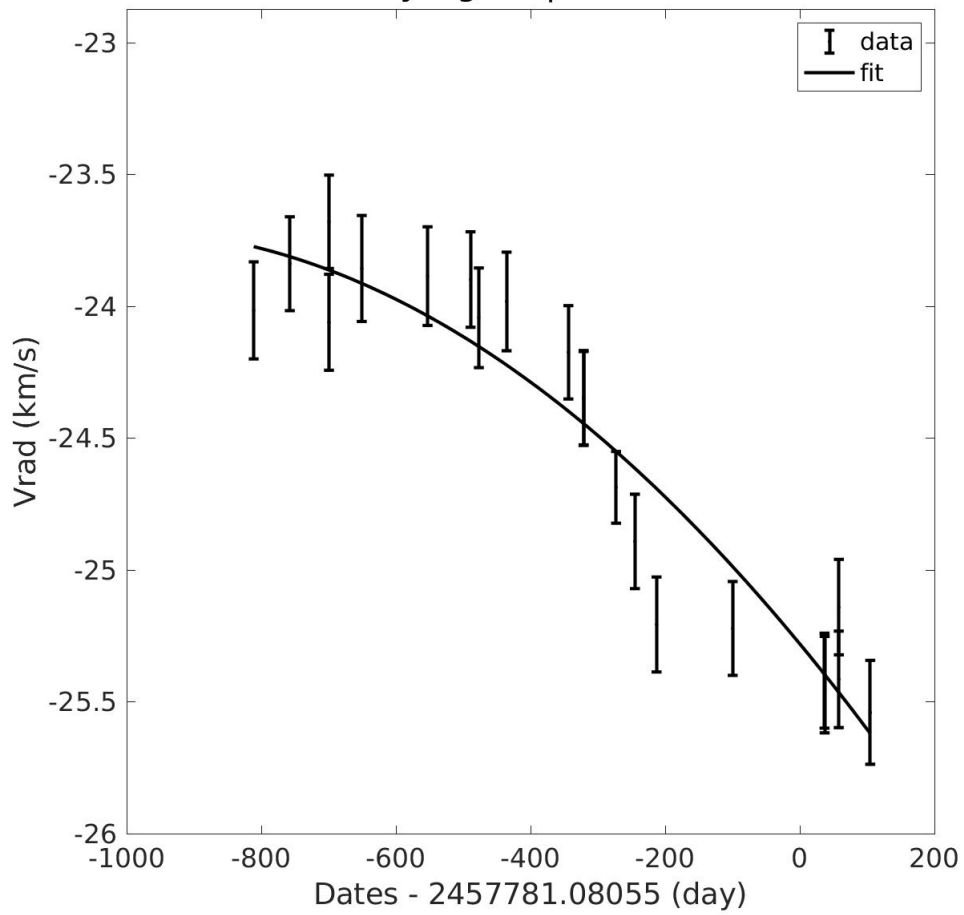
4.1.94 Source 131

Grvs = 5.33 mag | Teff = 4250 K | logg = 1.00 | FeH = -0.25
T = 824.65 d | probaSpectro = 0.99810 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 0.90



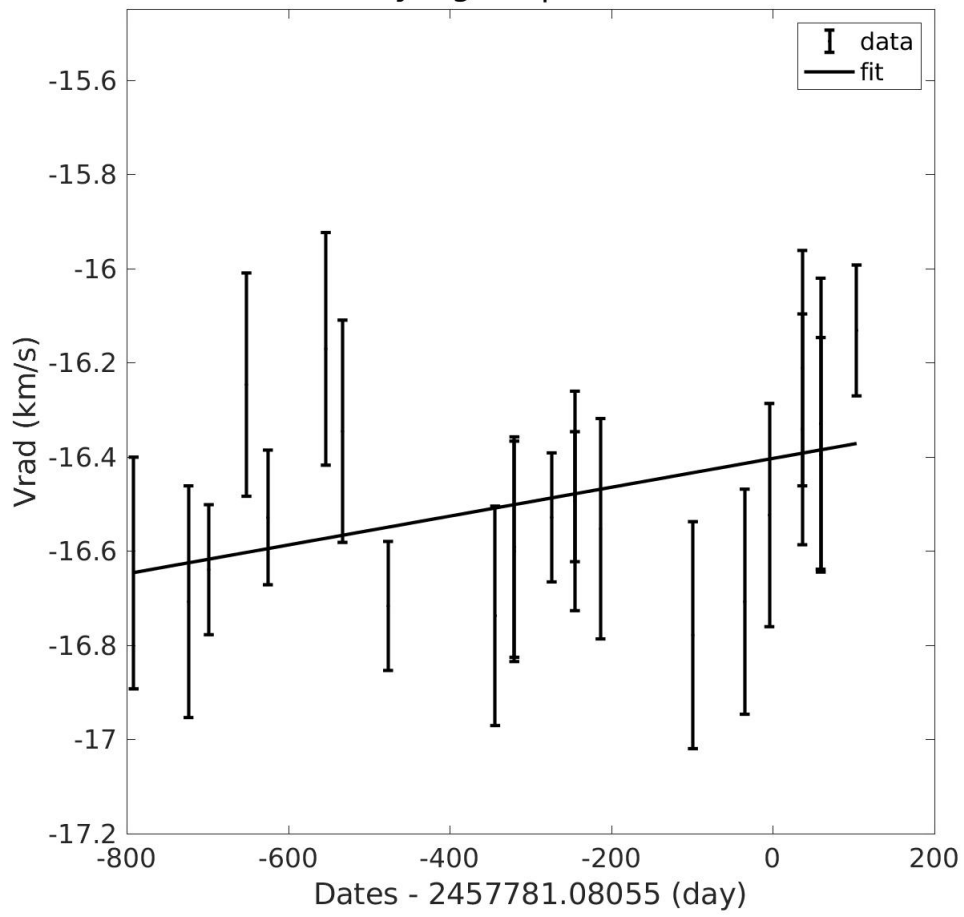
4.1.95 Source 132

Grvs = 5.33 mag | Teff = 4500 K | logg = 0.00 | FeH = -0.50
T = 916.27 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 1.67



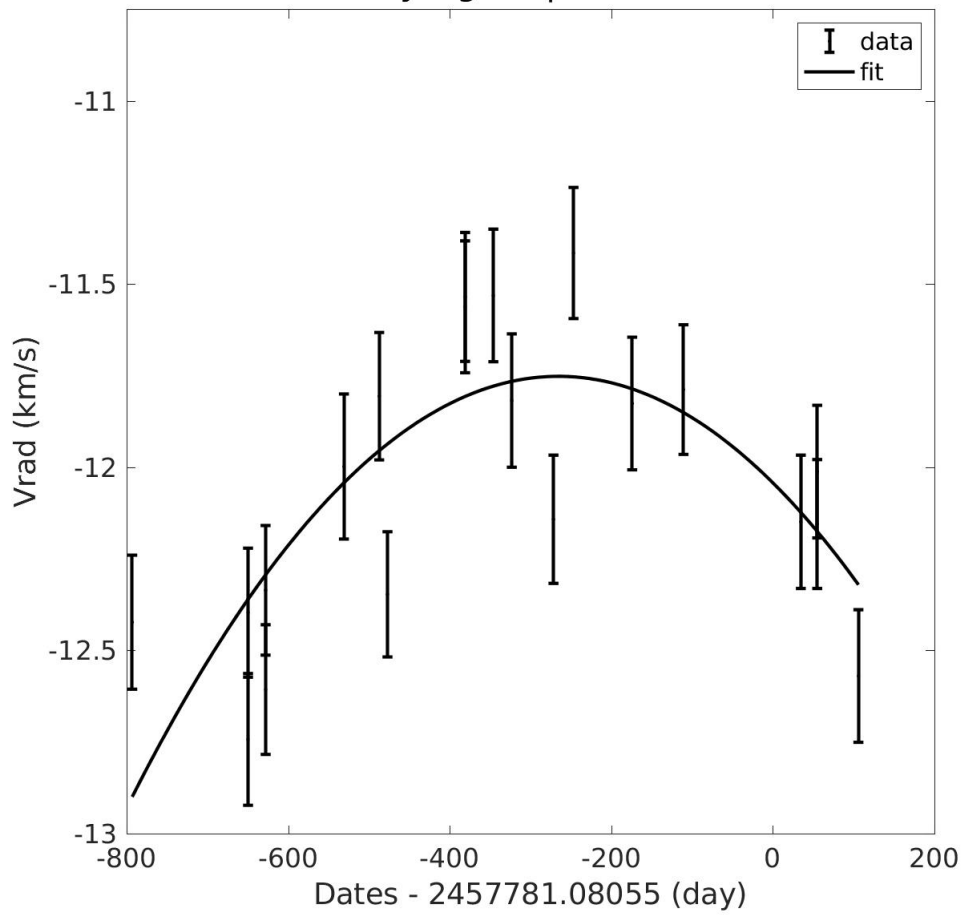
4.1.96 Source 133

Grvs = 5.53 mag | Teff = 5000 K | logg = 0.50 | FeH = +0.00
T = 895.34 d | probaSpectro = 0.26336 | obsUncertainty = -1.20
PolyDeg = 1 | F2 = -0.49



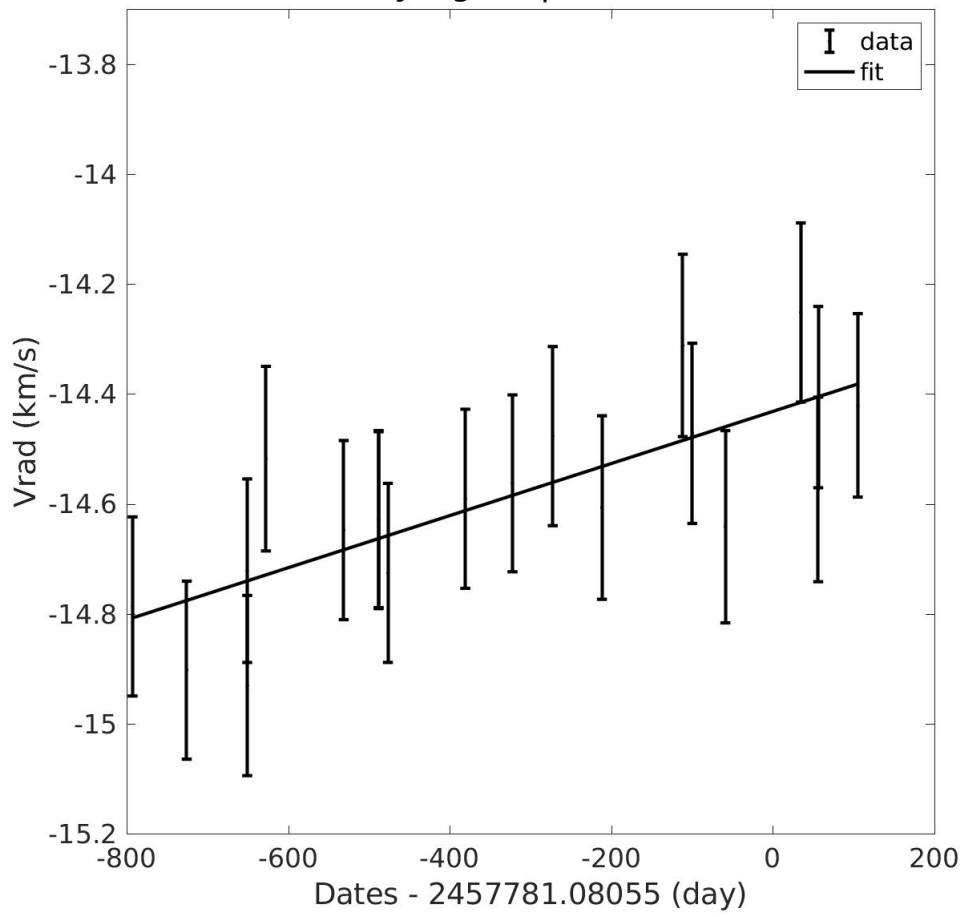
4.1.97 Source 134

Grvs = 4.45 mag | Teff = 3900 K | logg = 1.00 | FeH = -0.50
T = 899.41 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 3.10



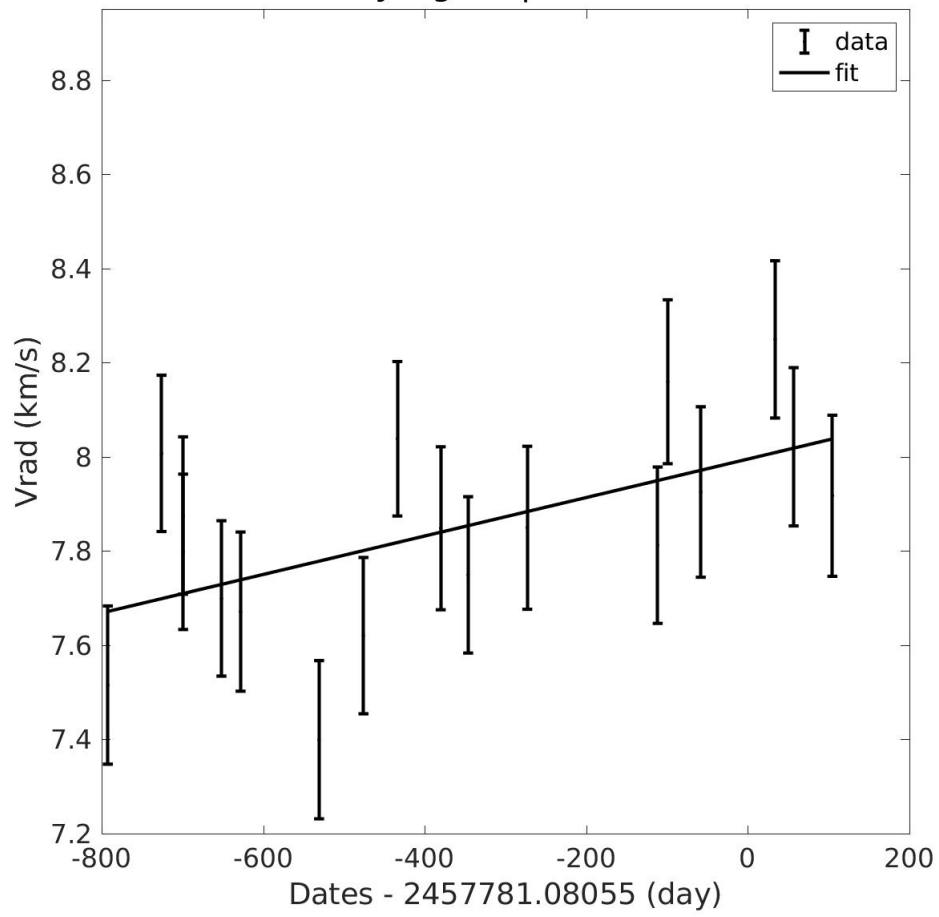
4.1.98 Source 135

Grvs = 4.99 mag | Teff = 4500 K | logg = 0.50 | FeH = -0.50
T = 898.16 d | probaSpectro = 0.96212 | obsUncertainty = NaN
PolyDeg = 1 | F2 = -1.71



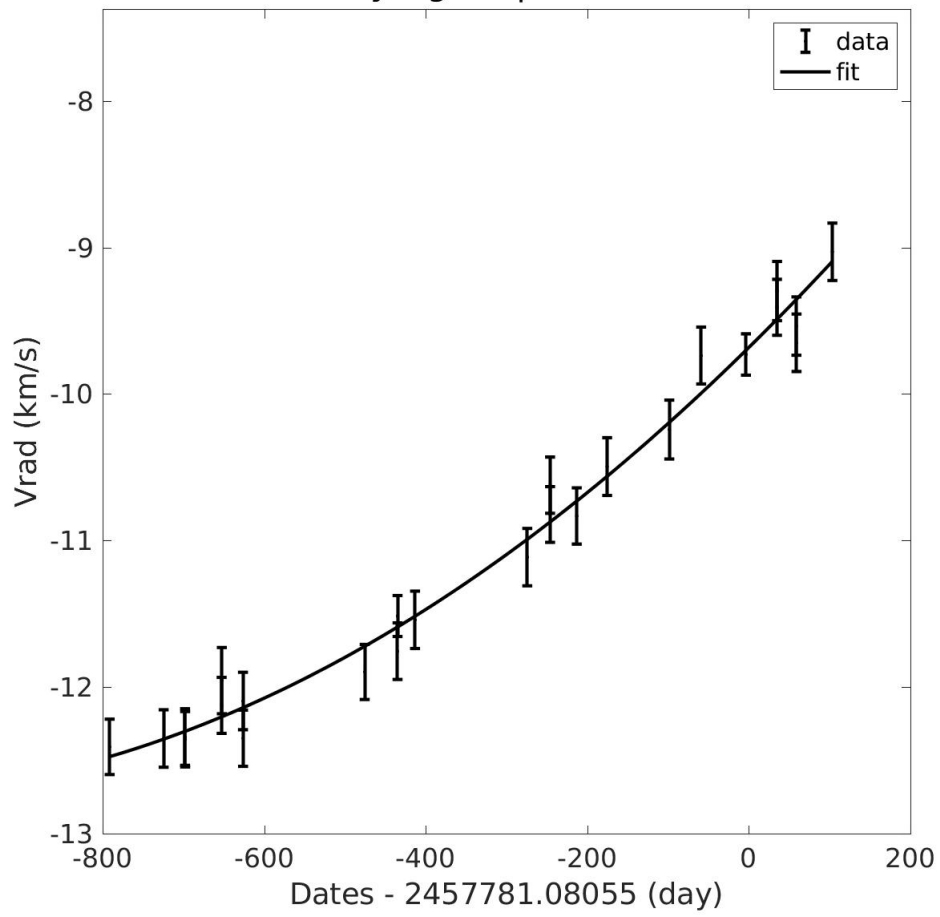
4.1.99 Source 136

Grvs = 4.24 mag | Teff = 4250 K | logg = 0.50 | FeH = -0.25
T = 897.41 d | probaSpectro = 0.89207 | obsUncertainty = NaN
PolyDeg = 1 | F2 = 0.80



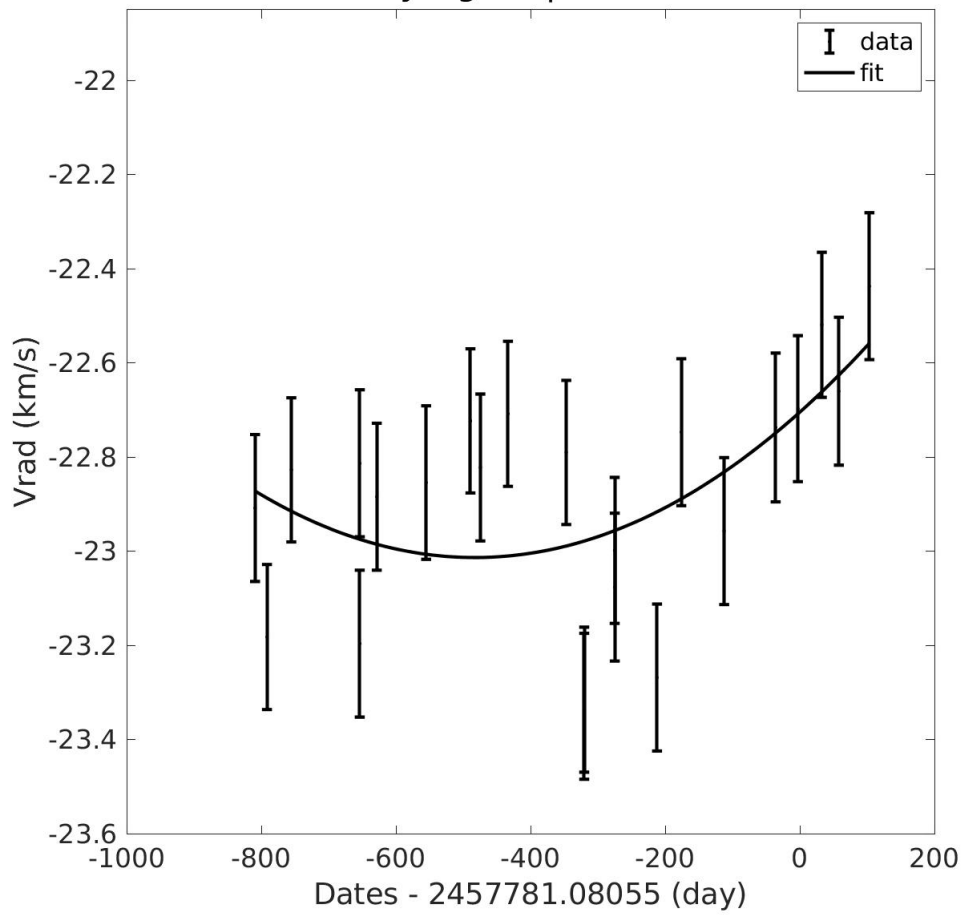
4.1.100 Source 137

Grvs = 5.86 mag | Teff = 4750 K | logg = 1.00 | FeH = -0.25
T = 895.01 d | probaSpectro = 1.00000 | obsUncertainty = 28.23
PolyDeg = 2 | F2 = -1.47



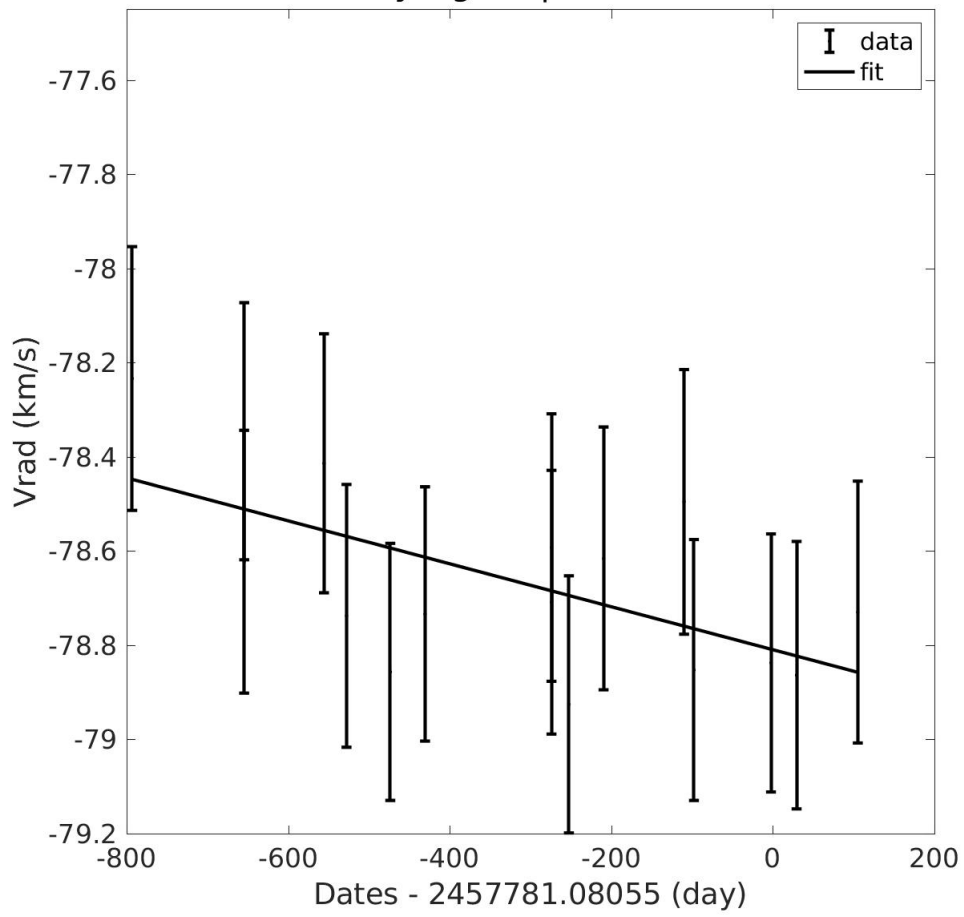
4.1.101 Source 138

Grvs = 5.19 mag | Teff = 4000 K | logg = 0.50 | FeH = -0.50
T = 913.01 d | probaSpectro = 0.99997 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 2.54



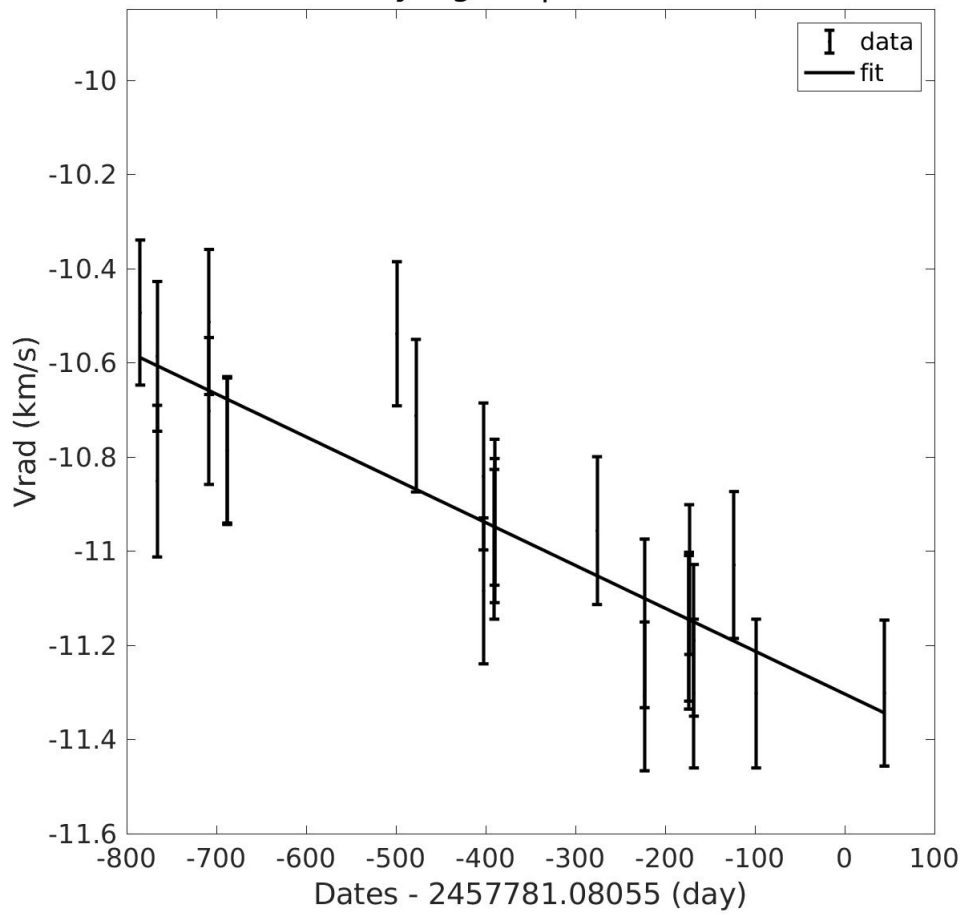
4.1.102 Source 139

Grvs = 4.23 mag | Teff = 4500 K | logg = 3.50 | FeH = -2.00
T = 898.57 d | probaSpectro = 0.33404 | obsUncertainty = NaN
PolyDeg = 1 | F2 = -2.02



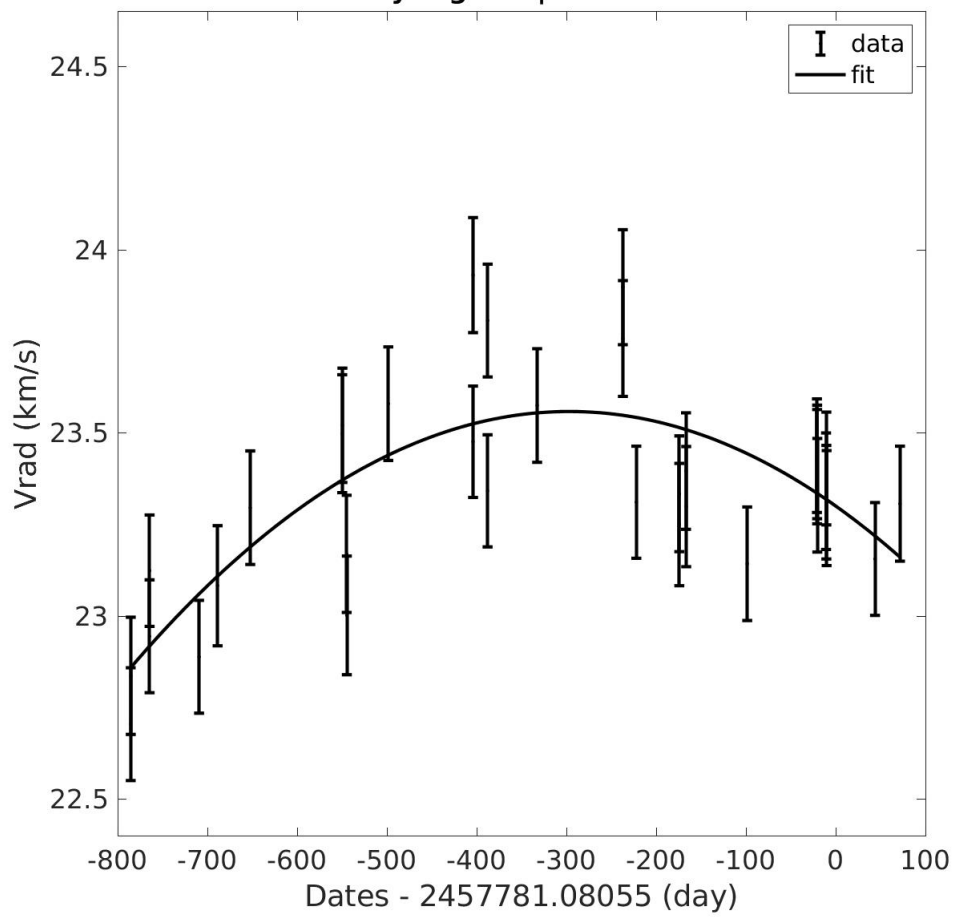
4.1.103 Source 140

Grvs = 4.97 mag | Teff = 4000 K | logg = 1.00 | FeH = +0.00
T = 829.58 d | probaSpectro = 0.99999 | obsUncertainty = NaN
PolyDeg = 1 | F2 = -0.91



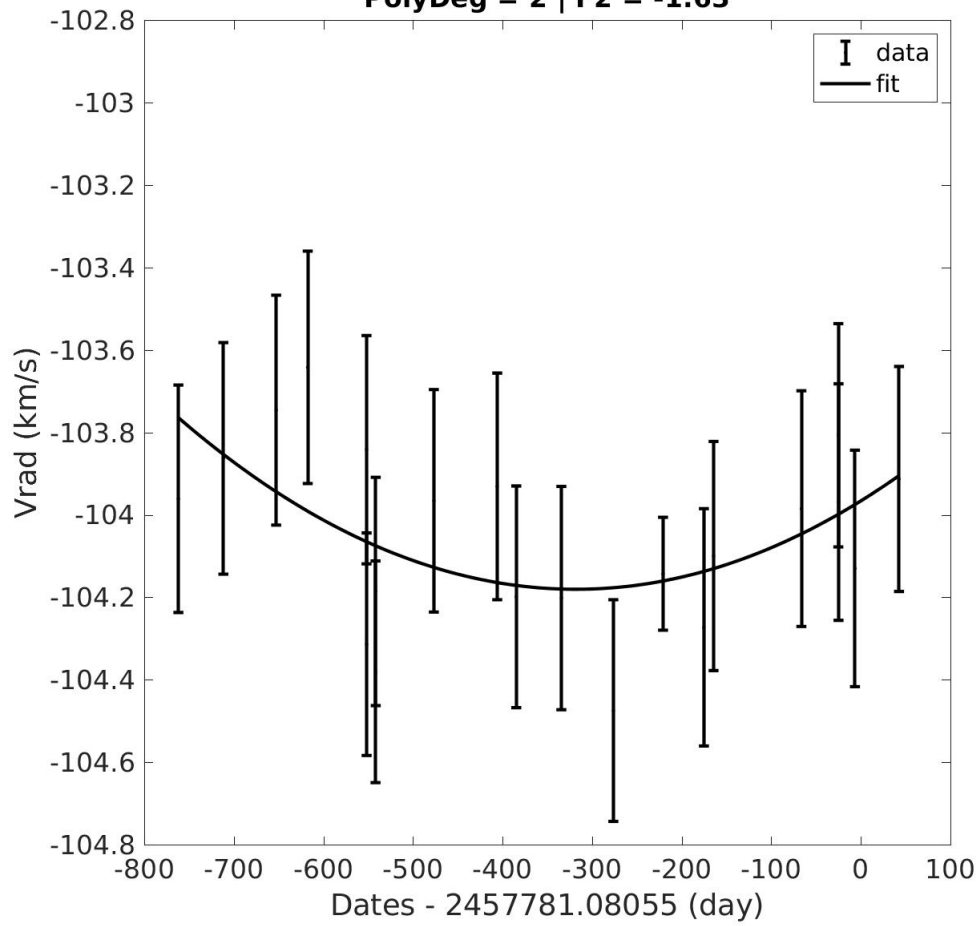
4.1.104 Source 141

Grvs = 4.72 mag | Teff = 3800 K | logg = 1.00 | FeH = -0.25
T = 857.47 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 1.84



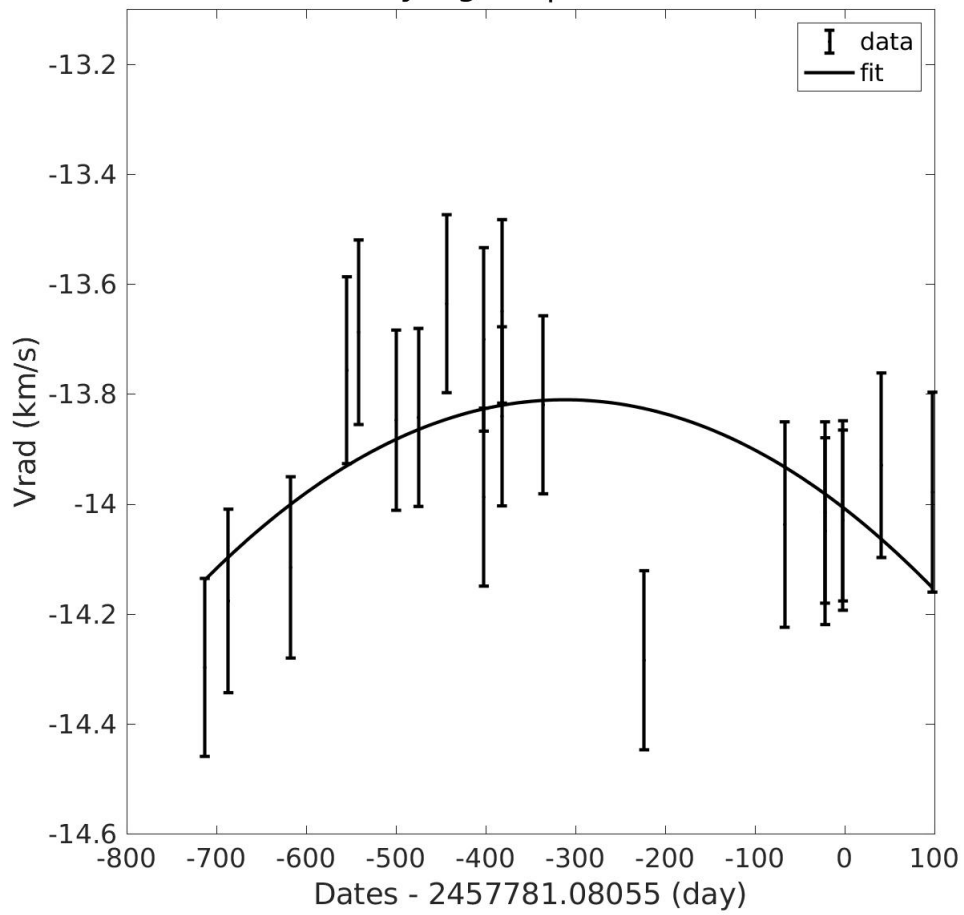
4.1.105 Source 142

Grvs = 4.73 mag | Teff = 4250 K | logg = 3.50 | FeH = -2.00
T = 804.89 d | probaSpectro = 0.11386 | obsUncertainty = NaN
PolyDeg = 2 | F2 = -1.63



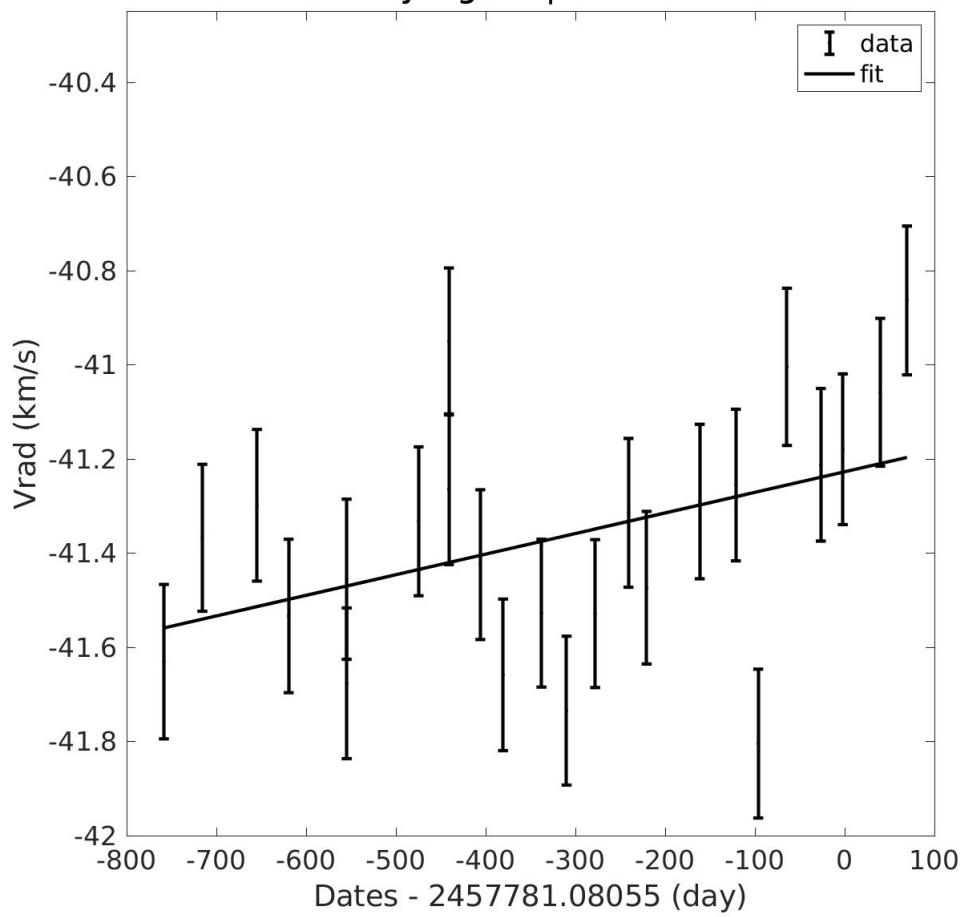
4.1.106 Source 143

Grvs = 5.30 mag | Teff = 3900 K | logg = 1.00 | FeH = -0.75
T = 811.06 d | probaSpectro = 0.88196 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 0.45



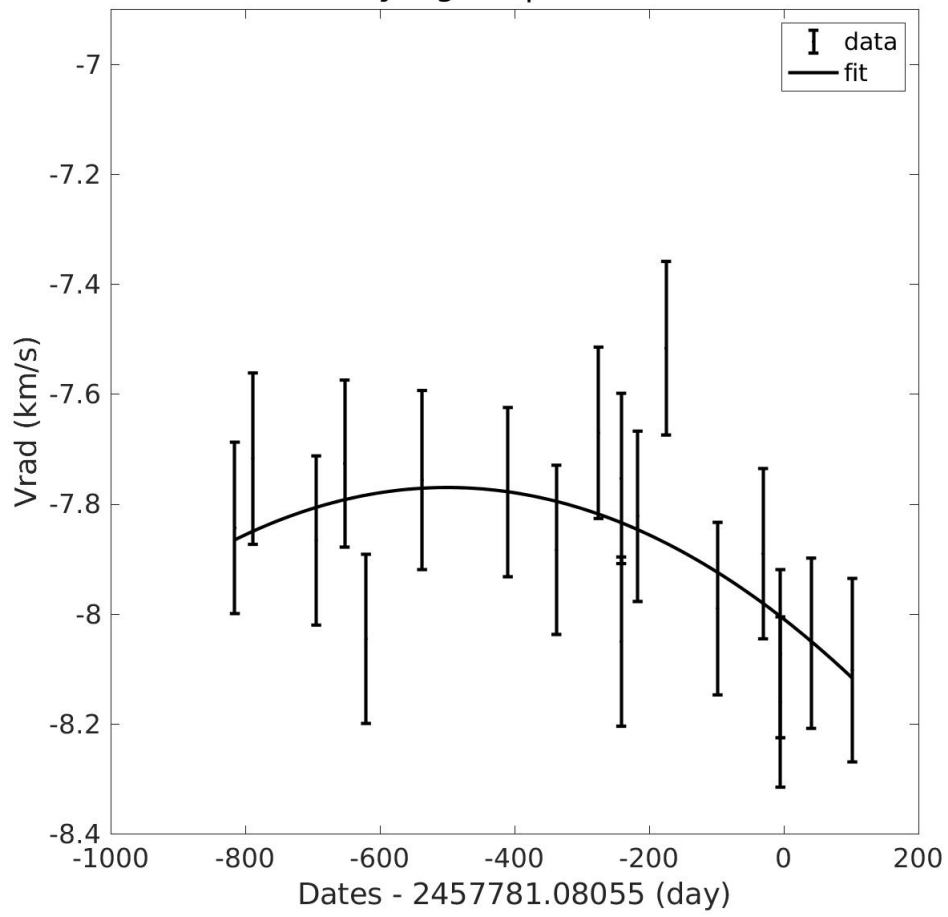
4.1.107 Source 144

Grvs = 5.87 mag | Teff = 4250 K | logg = 1.00 | FeH = -0.25
T = 828.20 d | probaSpectro = 0.99987 | obsUncertainty = 2.51
PolyDeg = 1 | F2 = 3.06



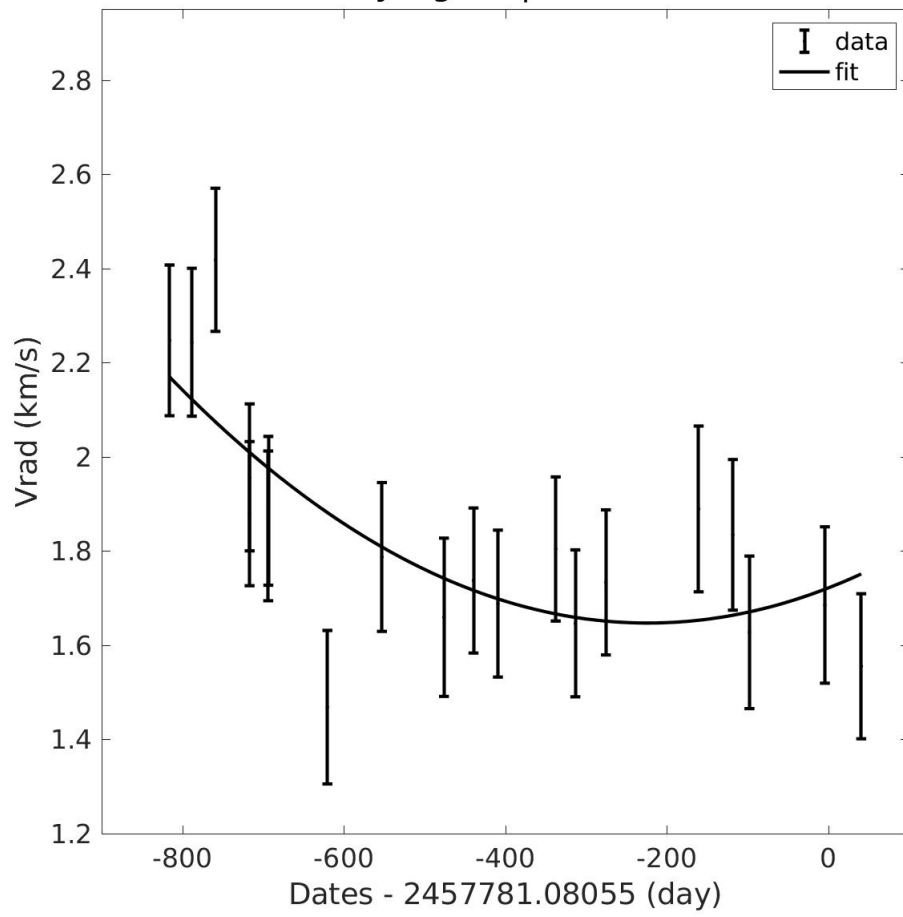
4.1.108 Source 145

Grvs = 4.95 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 917.60 d | probaSpectro = 0.76092 | obsUncertainty = NaN
PolyDeg = 2 | F2 = -0.03



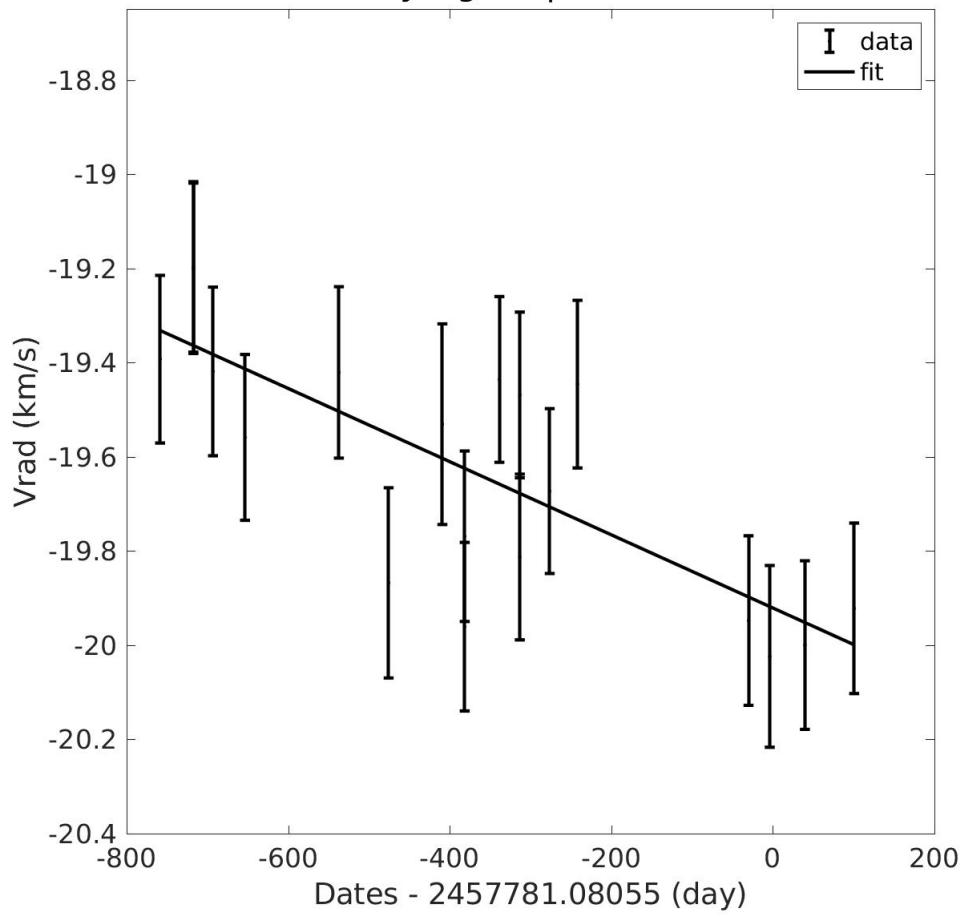
4.1.109 Source 146

Grvs = 3.92 mag | Teff = 3900 K | logg = 0.50 | FeH = -0.50
T = 856.61 d | probaSpectro = 0.99914 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 0.82



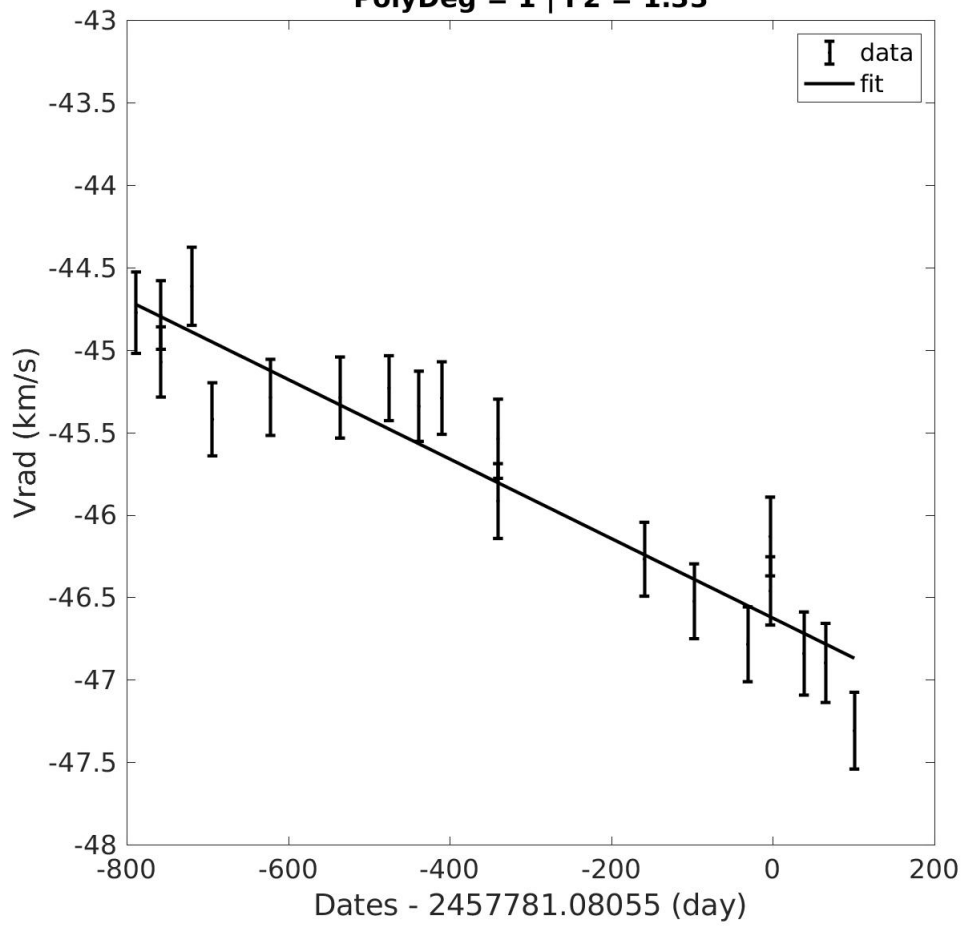
4.1.110 Source 147

Grvs = 4.43 mag | Teff = 4000 K | logg = 0.00 | FeH = -1.00
T = 859.62 d | probaSpectro = 0.99795 | obsUncertainty = NaN
PolyDeg = 1 | F2 = 0.17



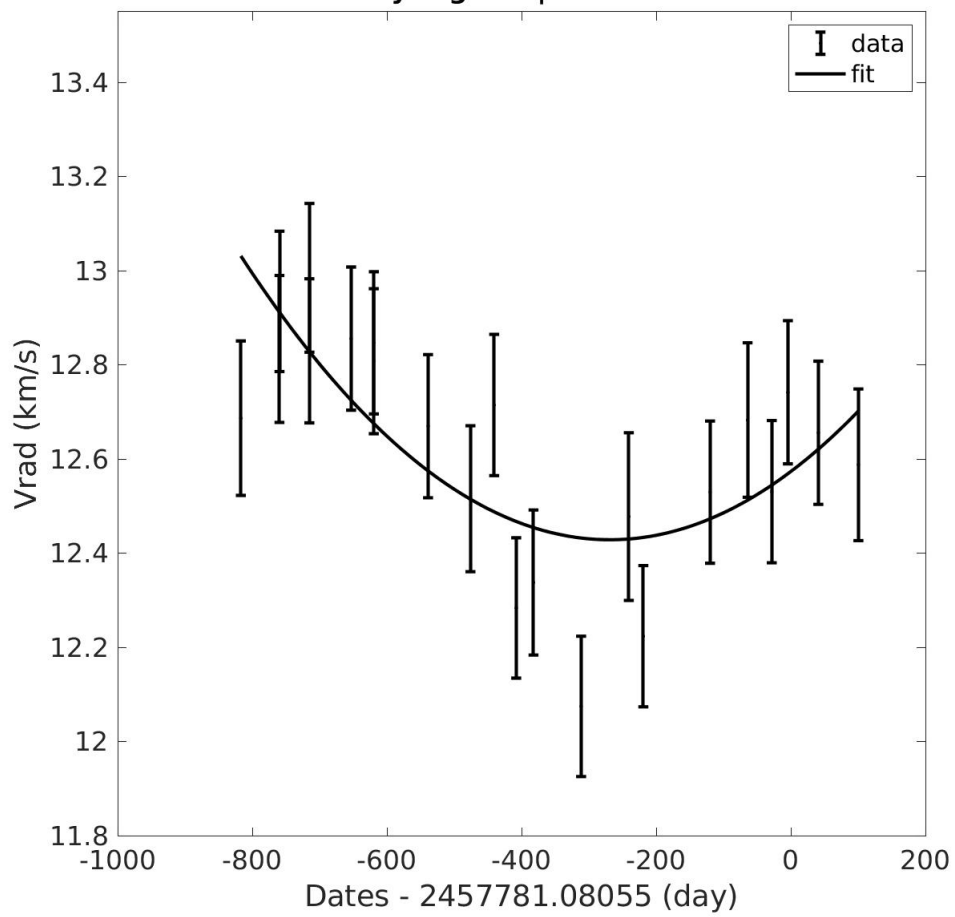
4.1.111 Source 148

Grvs = 7.37 mag | Teff = 6000 K | logg = 4.00 | FeH = -0.25
T = 889.61 d | probaSpectro = 1.00000 | obsUncertainty = 11.39
PolyDeg = 1 | F2 = 1.33



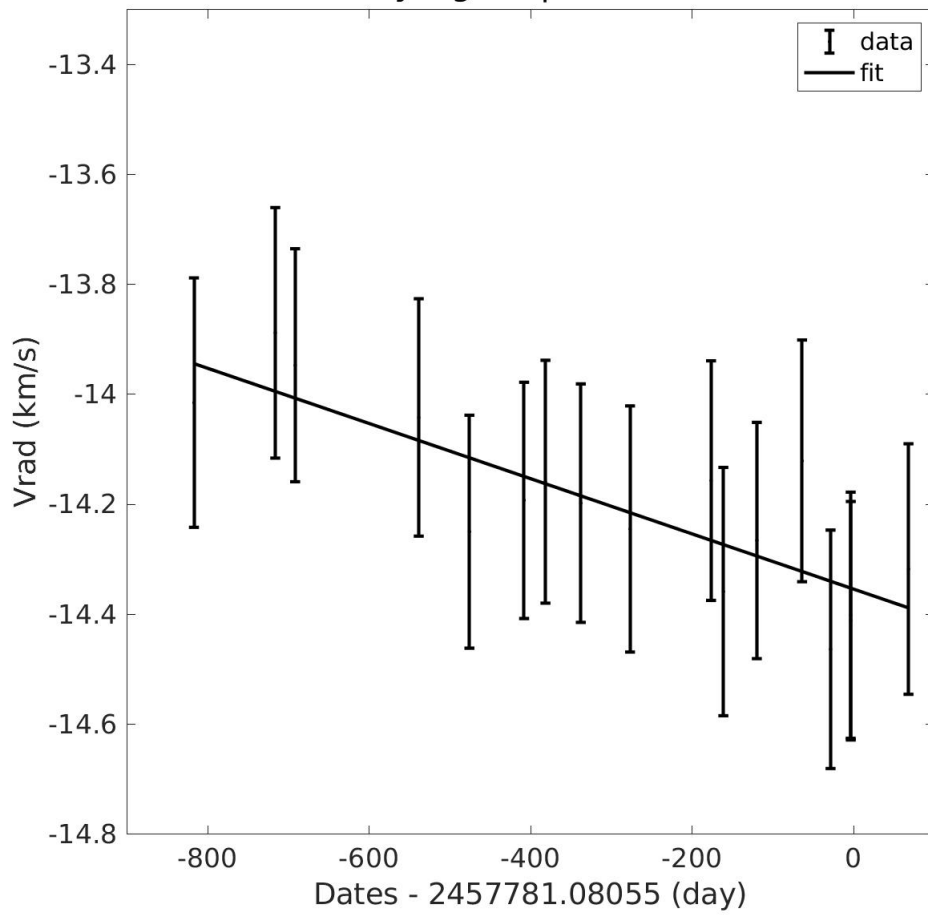
4.1.112 Source 149

Grvs = 5.48 mag | Teff = 4000 K | logg = 0.50 | FeH = -0.50
T = 917.78 d | probaSpectro = 0.99980 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 1.05



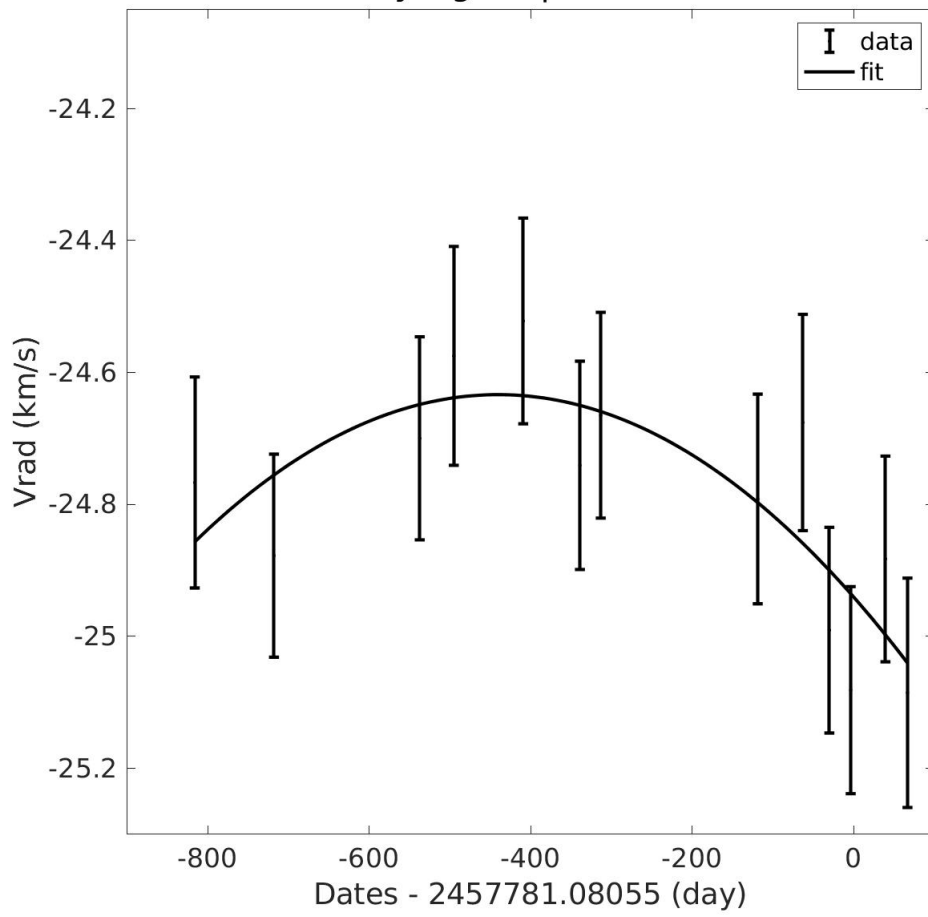
4.1.113 Source 150

Grvs = 4.94 mag | Teff = 4750 K | logg = 0.00 | FeH = -0.50
T = 884.94 d | probaSpectro = 0.08314 | obsUncertainty = NaN
PolyDeg = 1 | F2 = -3.35



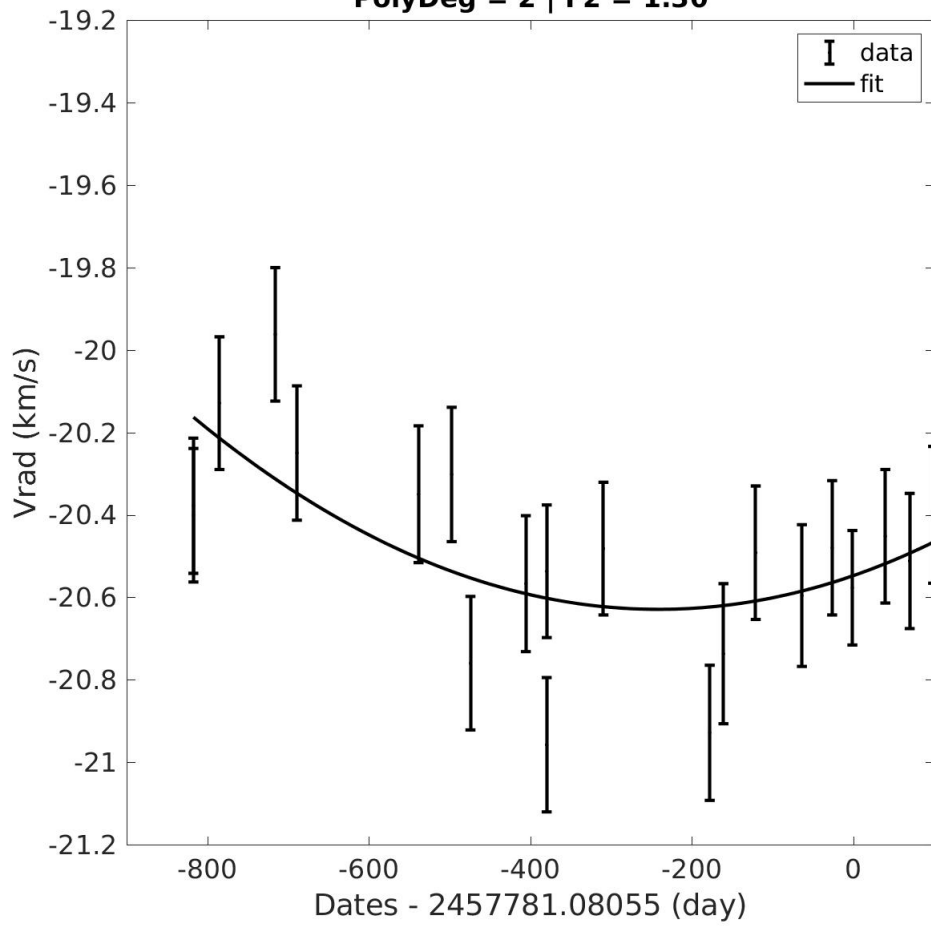
4.1.114 Source 151

Grvs = 4.39 mag | Teff = 4250 K | logg = 0.50 | FeH = -0.50
T = 882.61 d | probaSpectro = 0.75384 | obsUncertainty = NaN
PolyDeg = 2 | F2 = -0.99



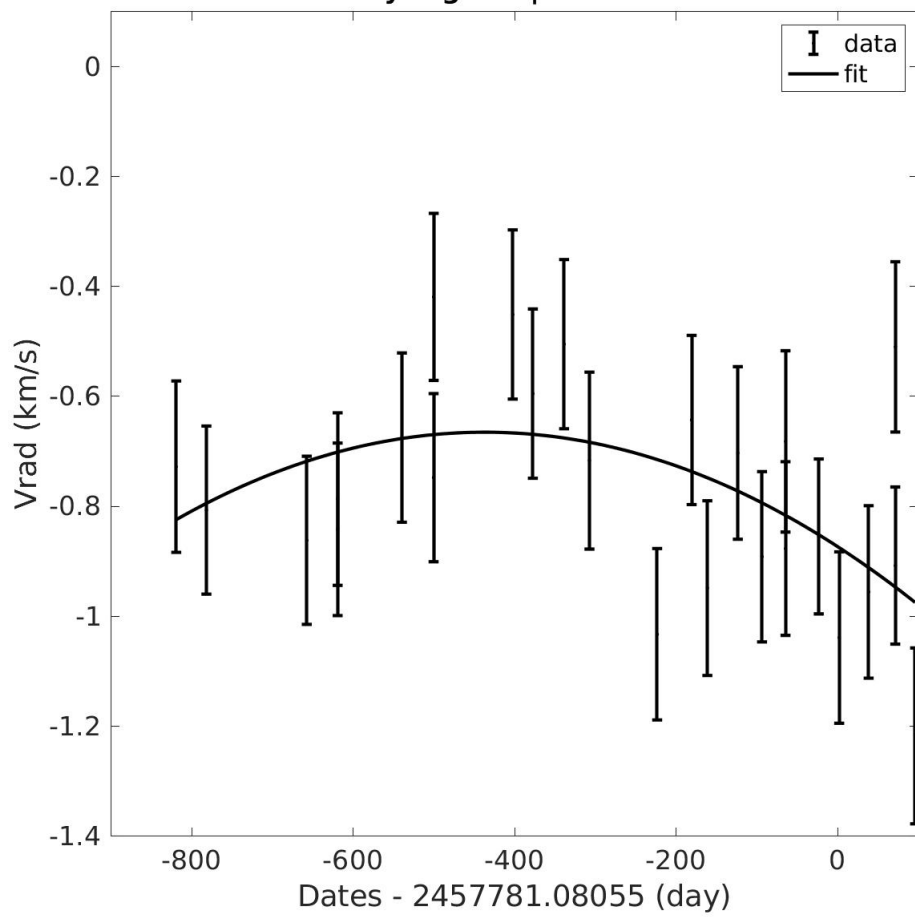
4.1.115 Source 152

Grvs = 5.43 mag | Teff = 3900 K | logg = 1.00 | FeH = +0.25
T = 916.17 d | probaSpectro = 0.99754 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 1.30



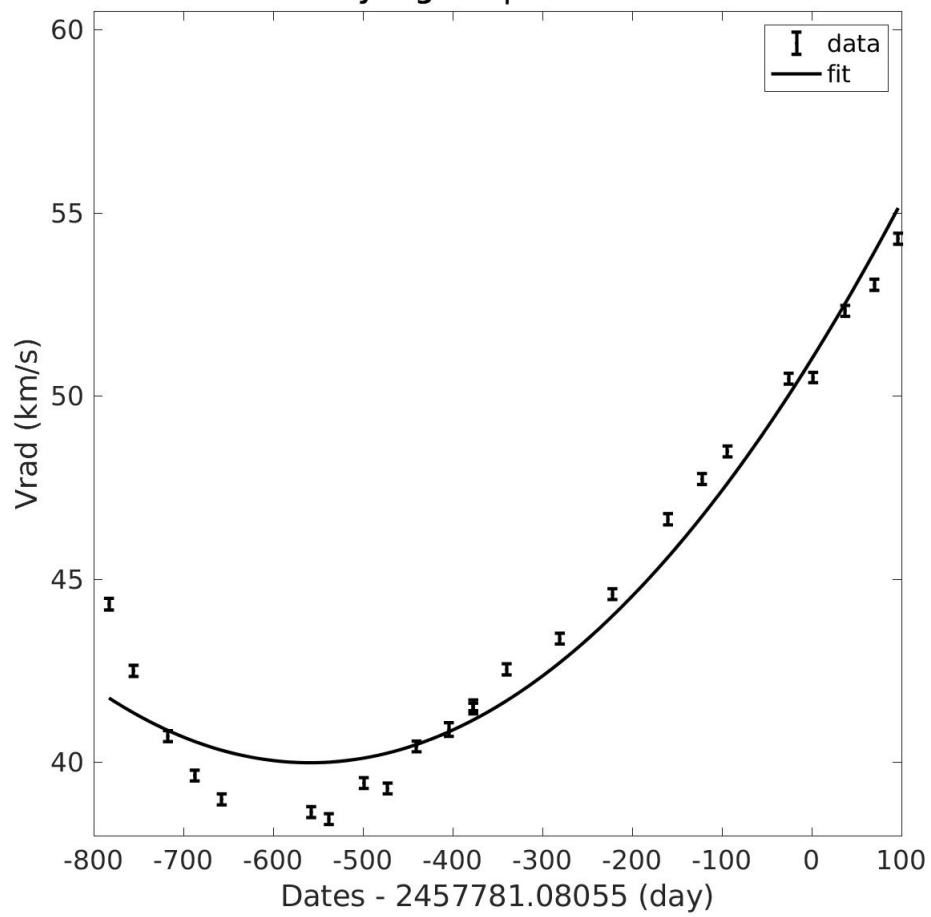
4.1.116 Source 153

Grvs = 6.21 mag | Teff = 4250 K | logg = 1.50 | FeH = +0.00
T = 915.10 d | probaSpectro = 0.96302 | obsUncertainty = 0.79
PolyDeg = 2 | F2 = 1.09



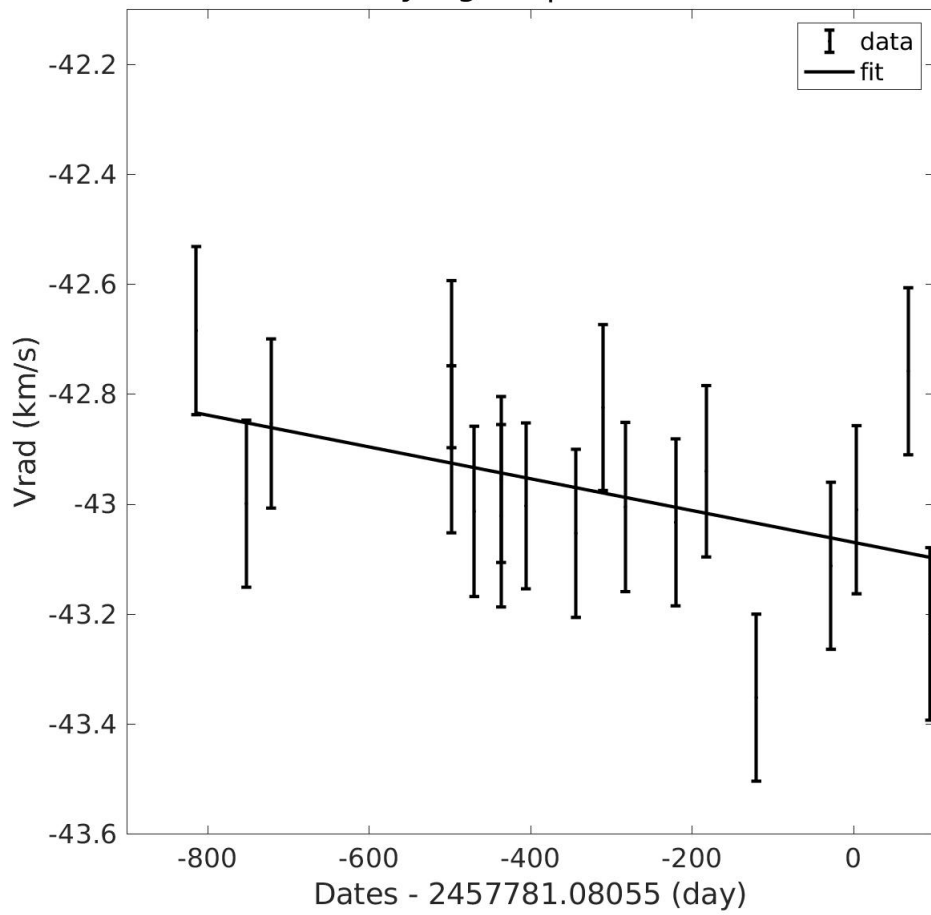
4.1.117 Source 154

Grvs = 5.60 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.50
T = 879.61 d | probaSpectro = 1.00000 | obsUncertainty = 83.16
PolyDeg = 2 | F2 = 22.66



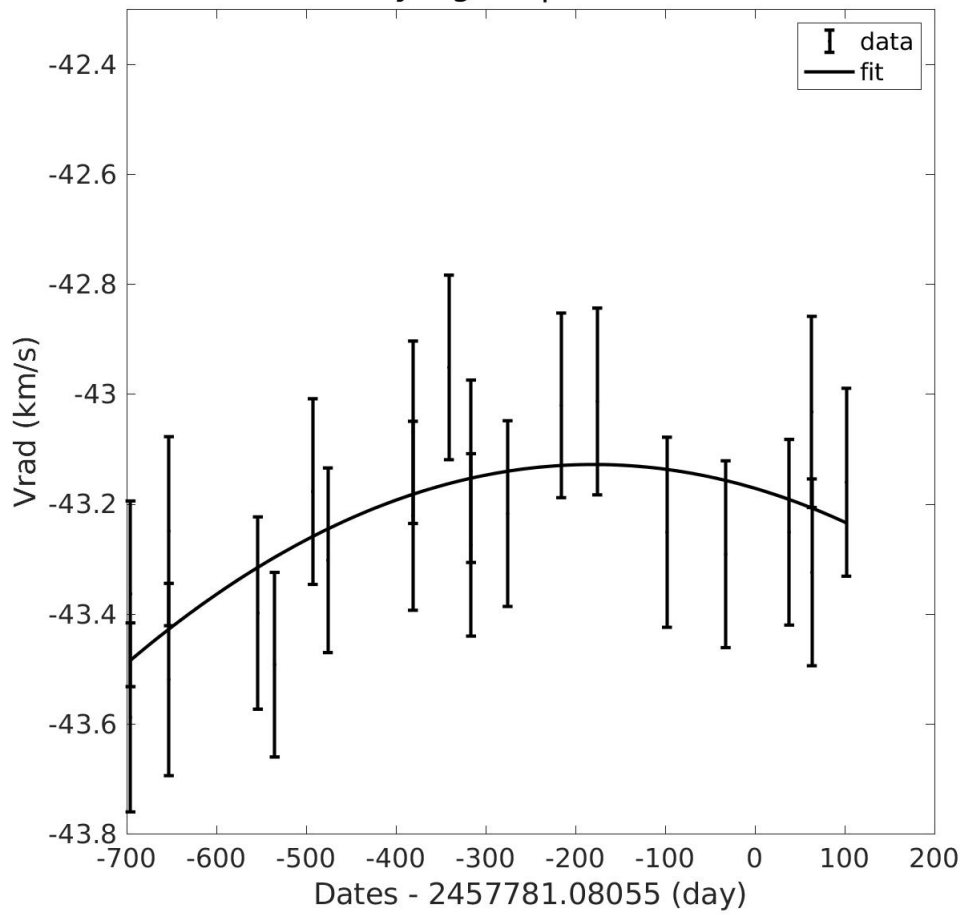
4.1.118 Source 155

Grvs = 5.67 mag | Teff = 4000 K | logg = 1.50 | FeH = -0.25
T = 909.07 d | probaSpectro = 0.68530 | obsUncertainty = -0.84
PolyDeg = 1 | F2 = 0.07



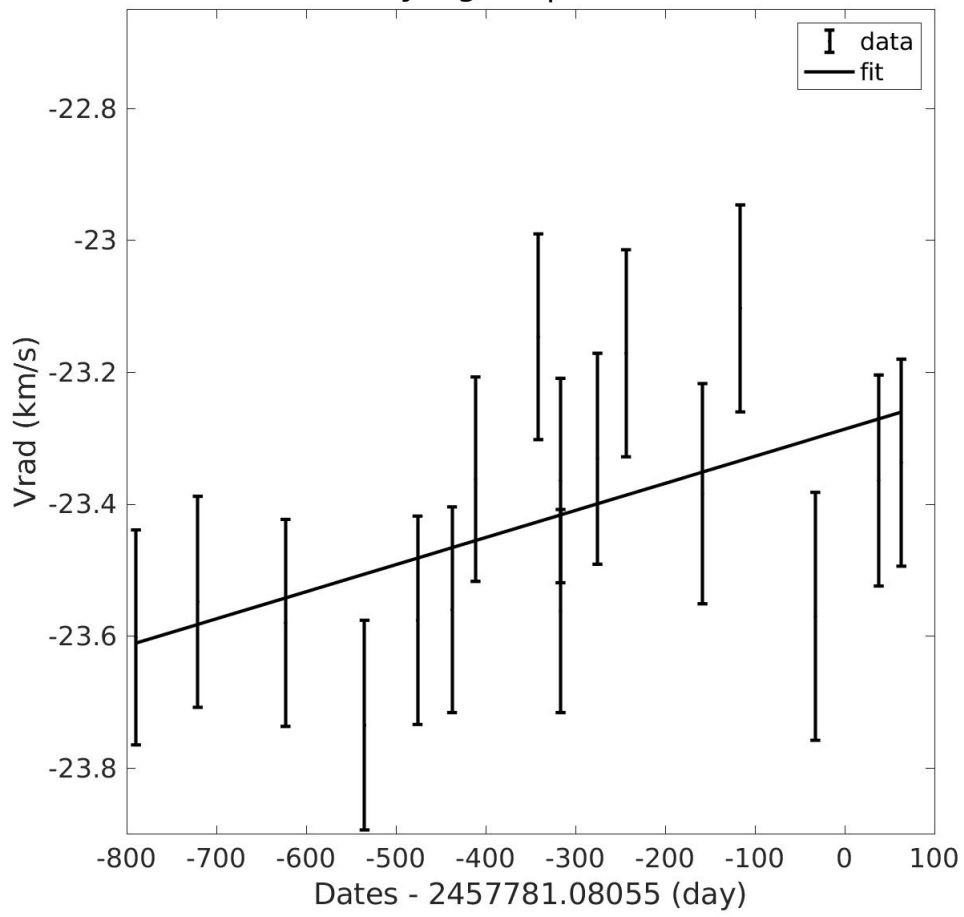
4.1.119 Source 156

Grvs = 6.80 mag | Teff = 4250 K | logg = 1.00 | FeH = -0.25
T = 797.89 d | probaSpectro = 0.50727 | obsUncertainty = -0.78
PolyDeg = 2 | F2 = -1.35



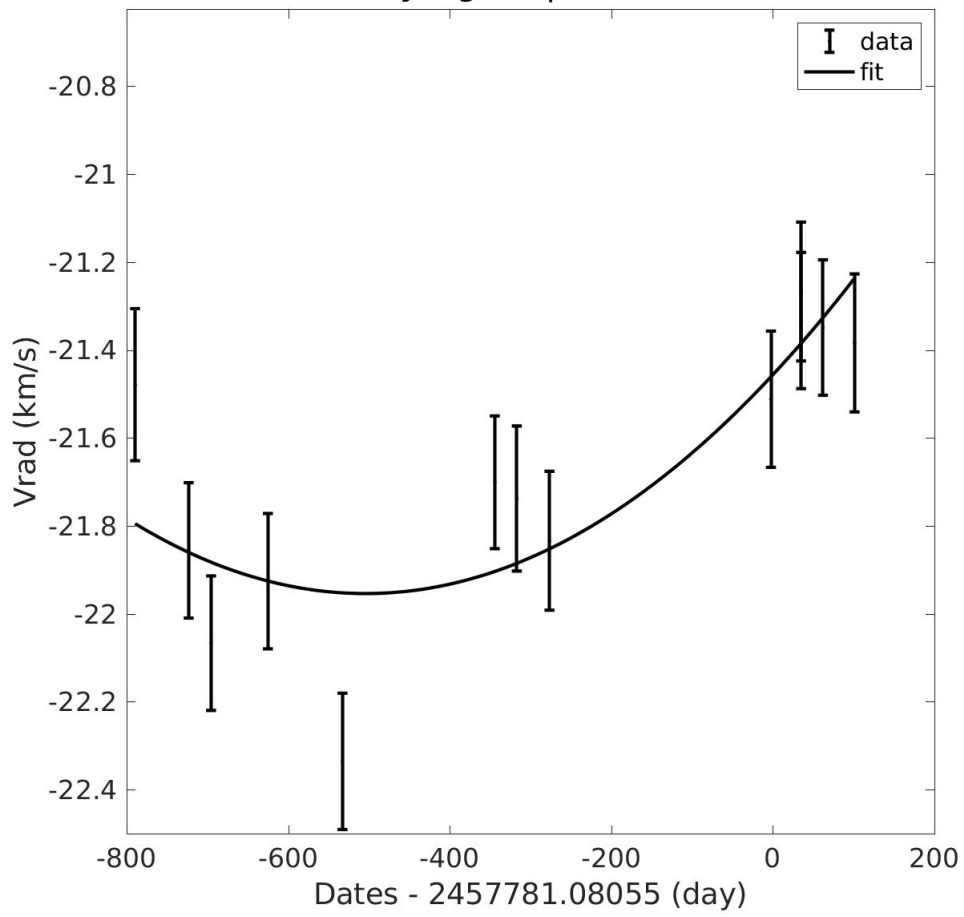
4.1.120 Source 157

Grvs = 4.74 mag | Teff = 4250 K | logg = 1.00 | FeH = +0.00
T = 853.19 d | probaSpectro = 0.81538 | obsUncertainty = NaN
PolyDeg = 1 | F2 = 0.20



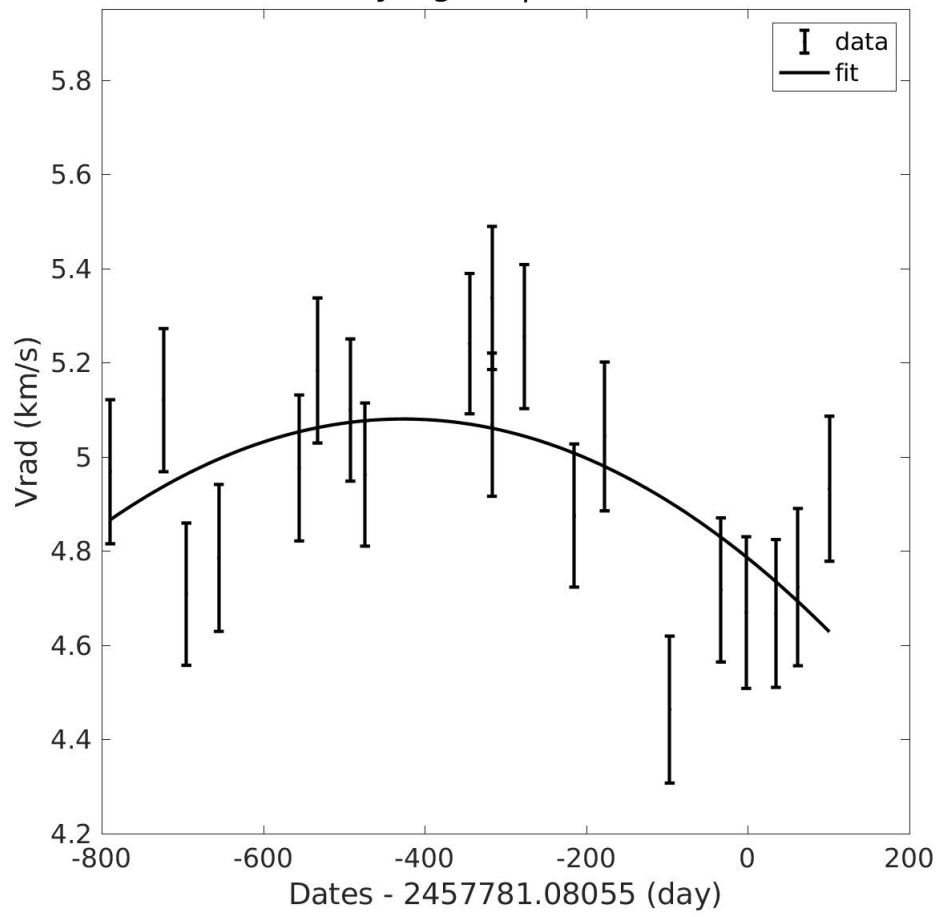
4.1.121 Source 158

Grvs = 4.36 mag | Teff = 4250 K | logg = 2.00 | FeH = +0.00
T = 891.09 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 1.43



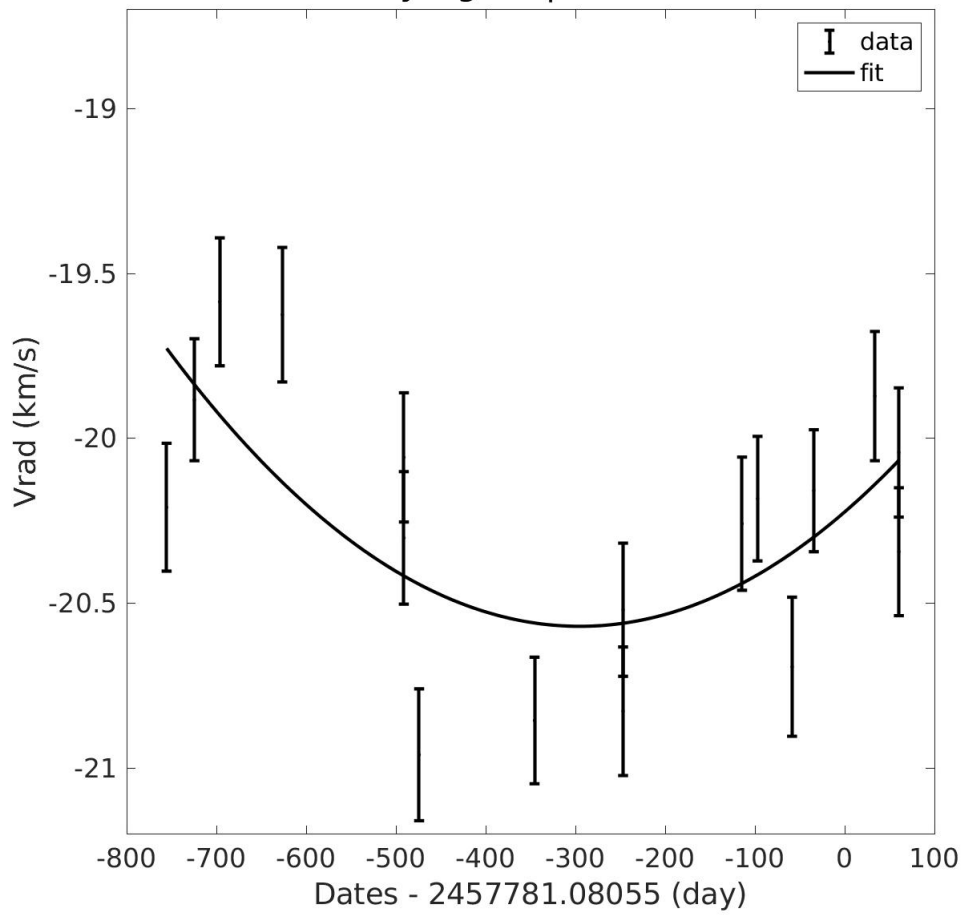
4.1.122 Source 159

Grvs = 4.62 mag | Teff = 3900 K | logg = 0.50 | FeH = -0.50
T = 890.66 d | probaSpectro = 0.99821 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 1.99



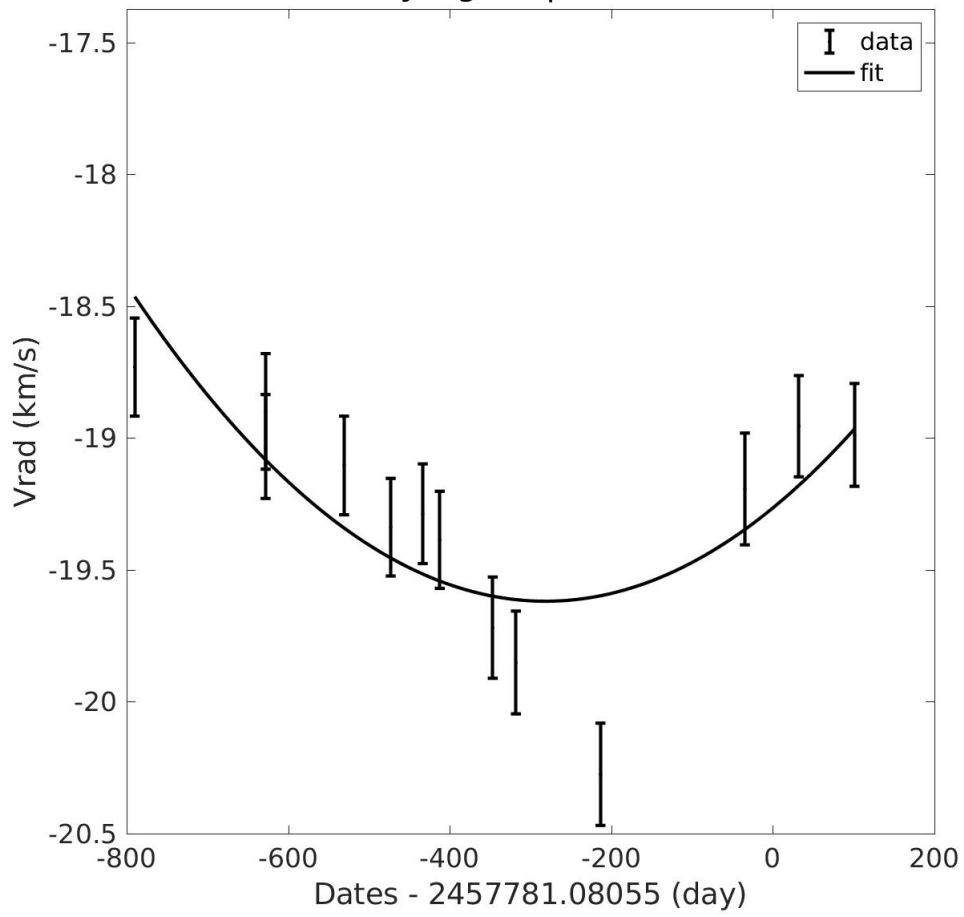
4.1.123 Source 160

Grvs = 4.31 mag | Teff = 3700 K | logg = 1.50 | FeH = +0.50
T = 816.21 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 3.71



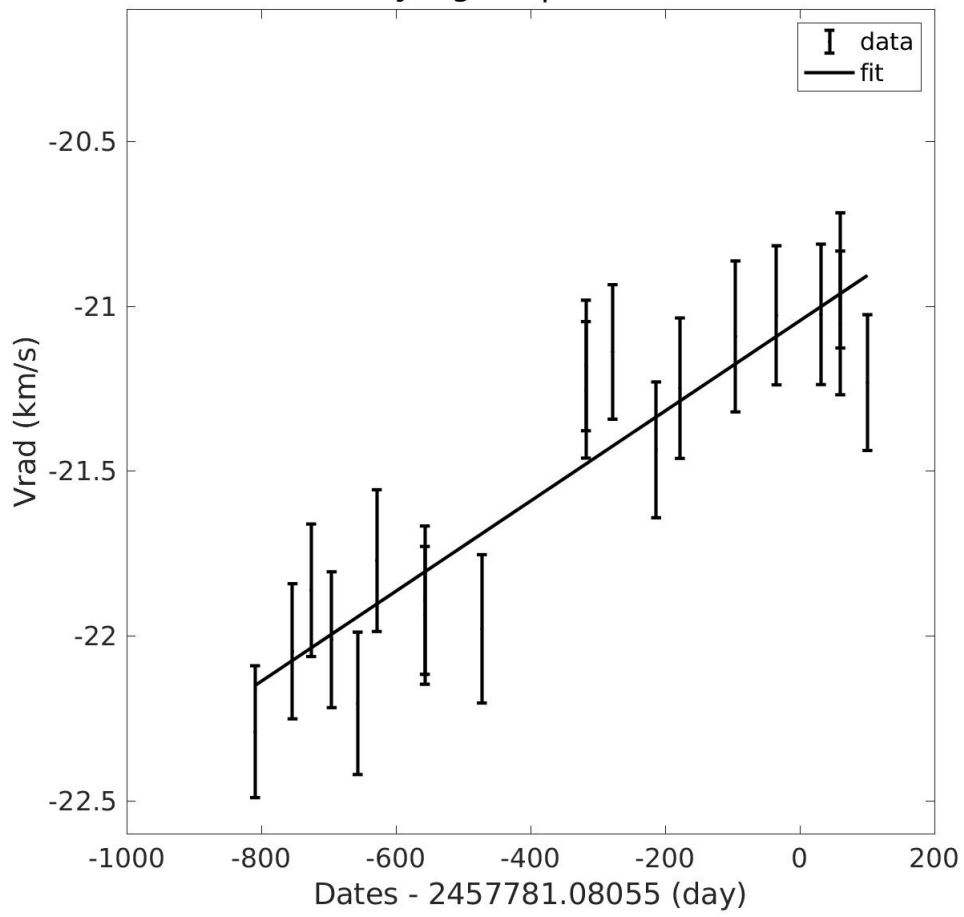
4.1.124 Source 161

Grvs = 3.27 mag | Teff = 3400 K | logg = 0.50 | FeH = -0.50
T = 891.50 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 2.61



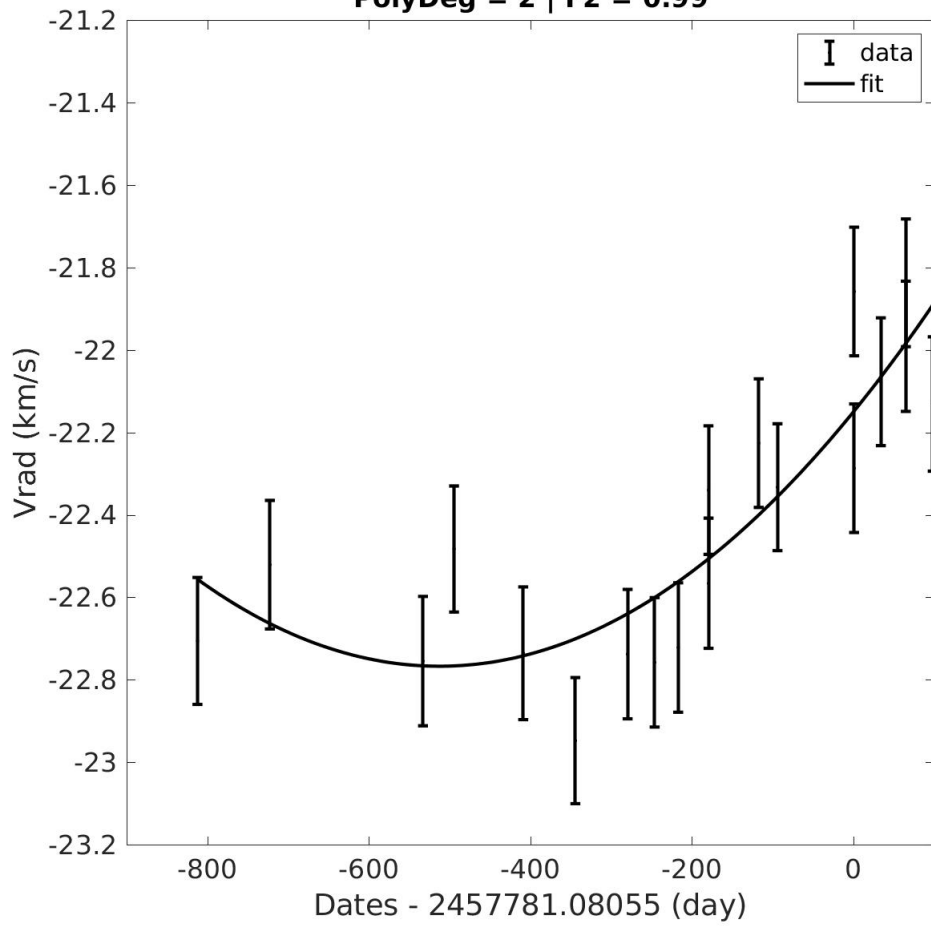
4.1.125 Source 162

Grvs = 4.53 mag | Teff = 4500 K | logg = 0.00 | FeH = -0.75
T = 910.07 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 1 | F2 = -0.47



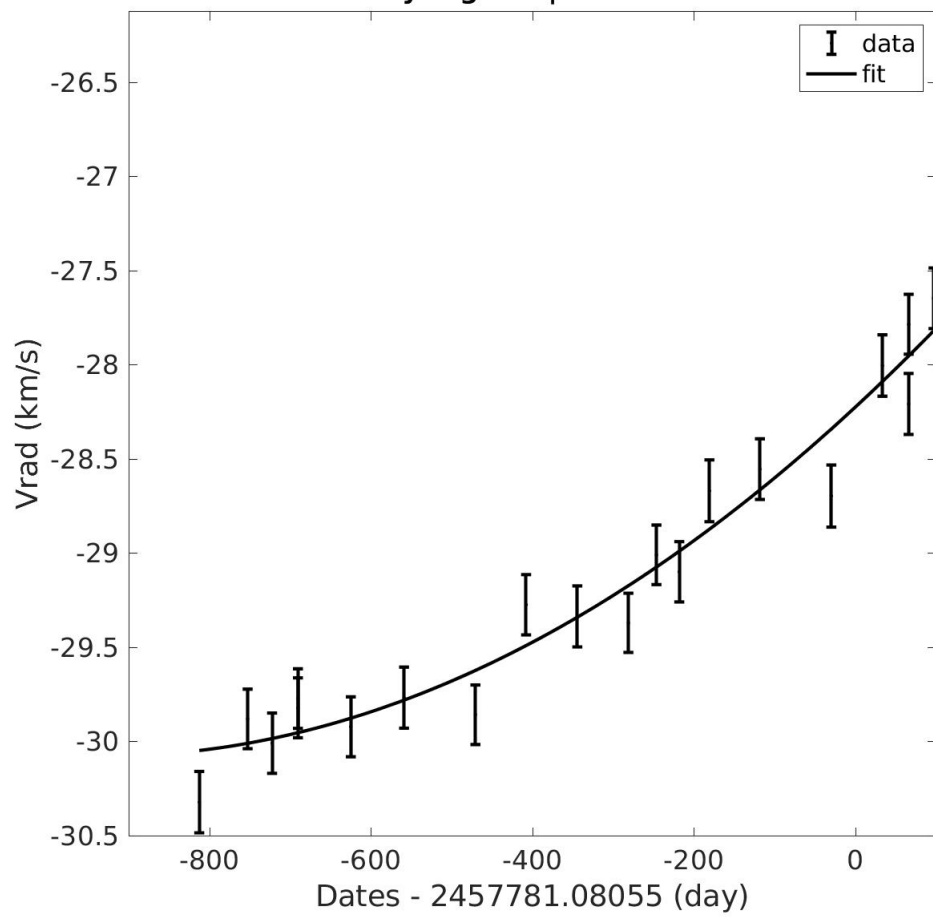
4.1.126 Source 163

Grvs = 5.13 mag | Teff = 4000 K | logg = 2.00 | FeH = +0.50
T = 910.58 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 0.99



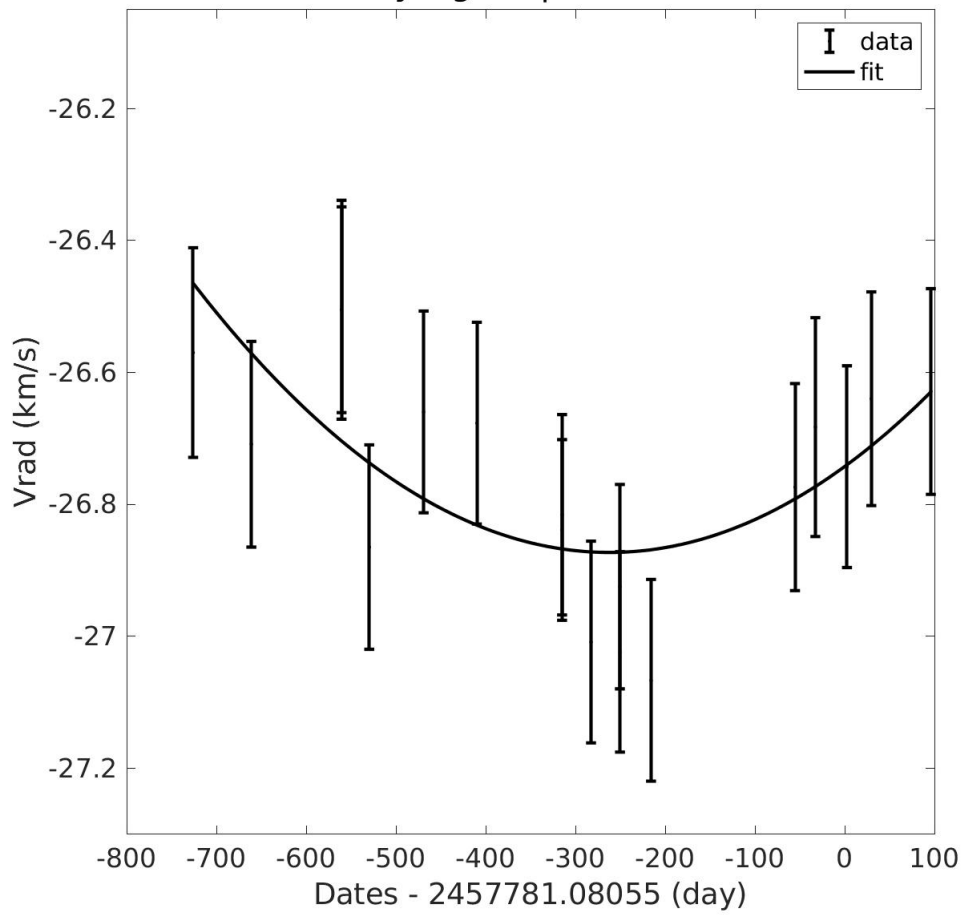
4.1.127 Source 164

Grvs = 5.57 mag | Teff = 3900 K | logg = 1.50 | FeH = +0.50
T = 909.32 d | probaSpectro = 1.00000 | obsUncertainty = 14.01
PolyDeg = 2 | F2 = 1.32



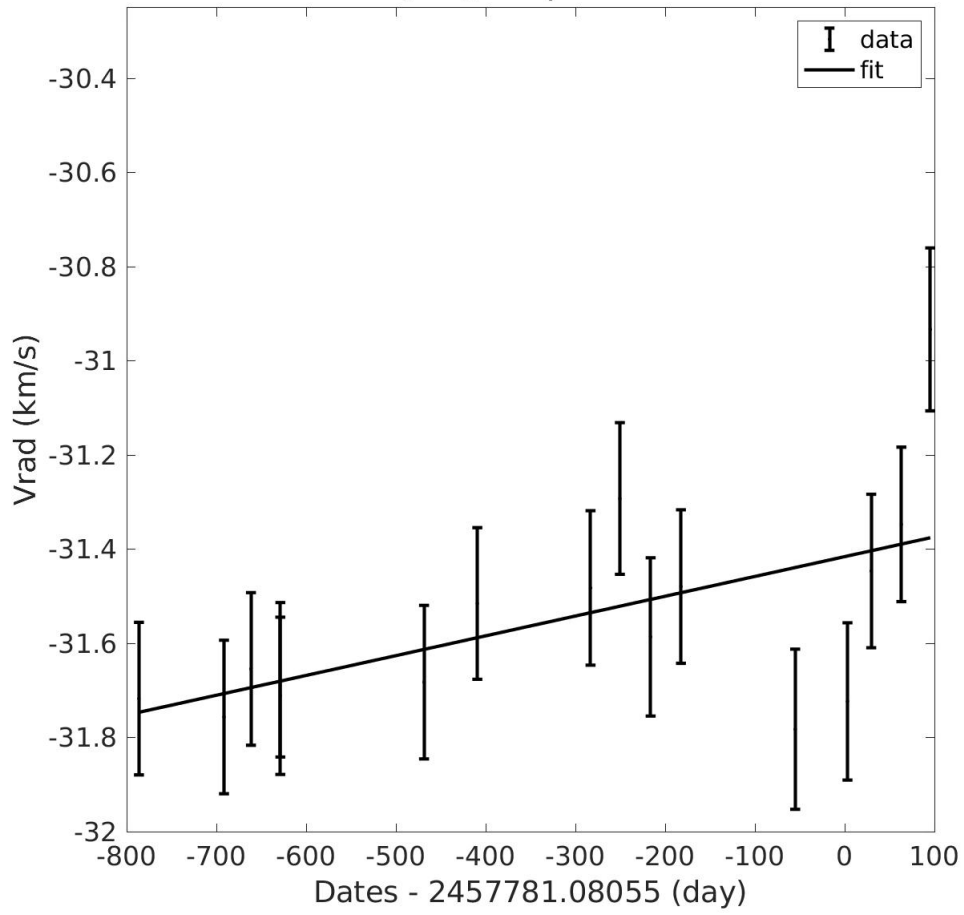
4.1.128 Source 165

Grvs = 5.63 mag | Teff = 4250 K | logg = 1.00 | FeH = -0.25
T = 822.28 d | probaSpectro = 0.74788 | obsUncertainty = 0.04
PolyDeg = 2 | F2 = -0.53



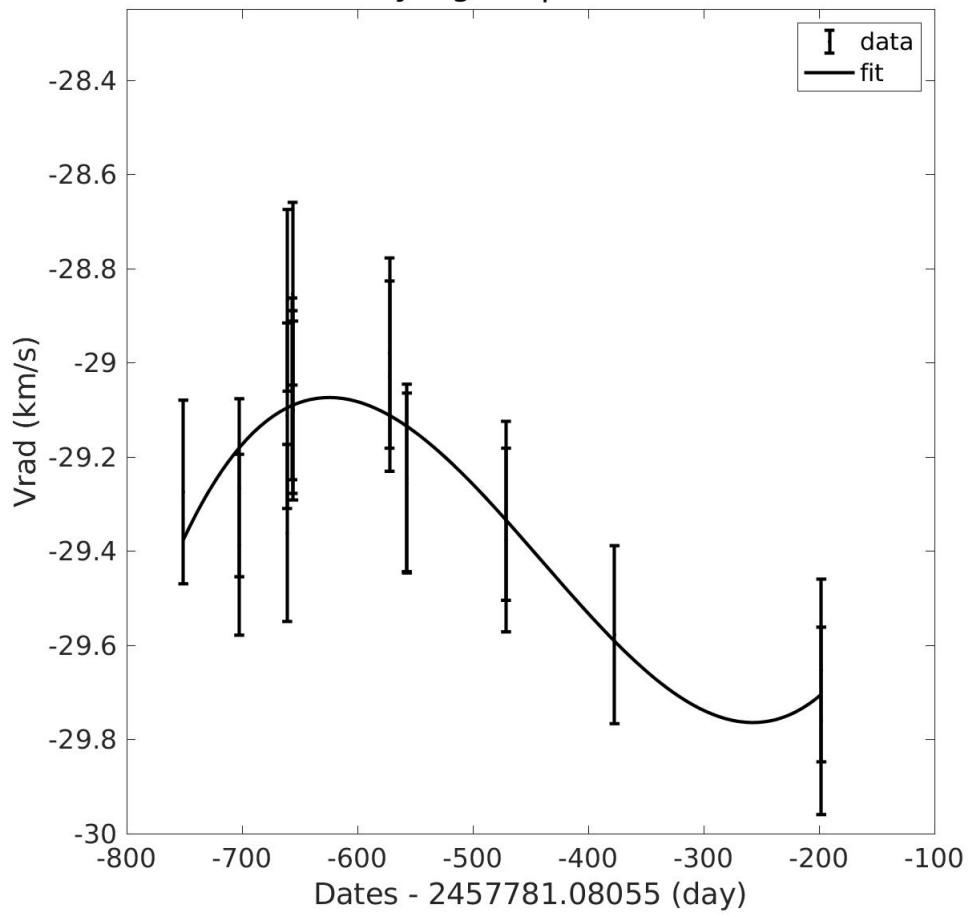
4.1.129 Source 166

Grvs = 5.28 mag | Teff = 3800 K | logg = 1.50 | FeH = +0.50
T = 882.06 d | probaSpectro = 0.96054 | obsUncertainty = NaN
PolyDeg = 1 | F2 = 0.89



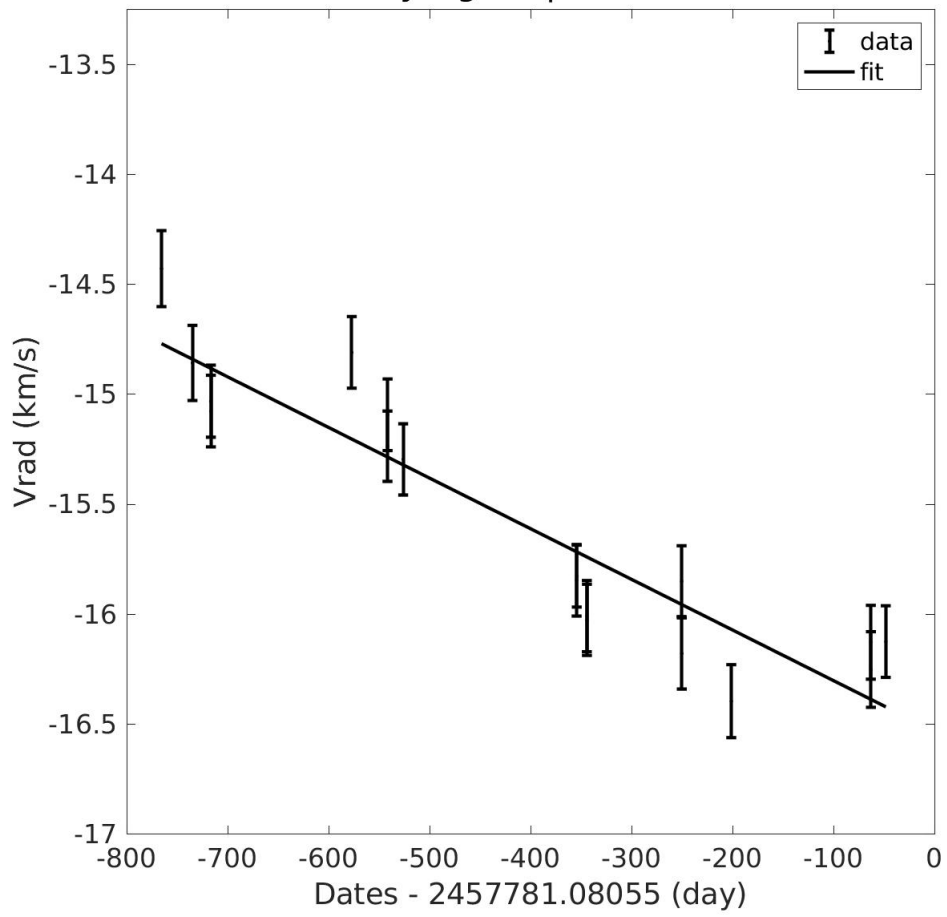
4.1.130 Source 167

Grvs = 4.43 mag | Teff = 4500 K | logg = 0.50 | FeH = -1.00
T = 553.10 d | probaSpectro = 0.95507 | obsUncertainty = NaN
PolyDeg = 3 | F2 = -1.26



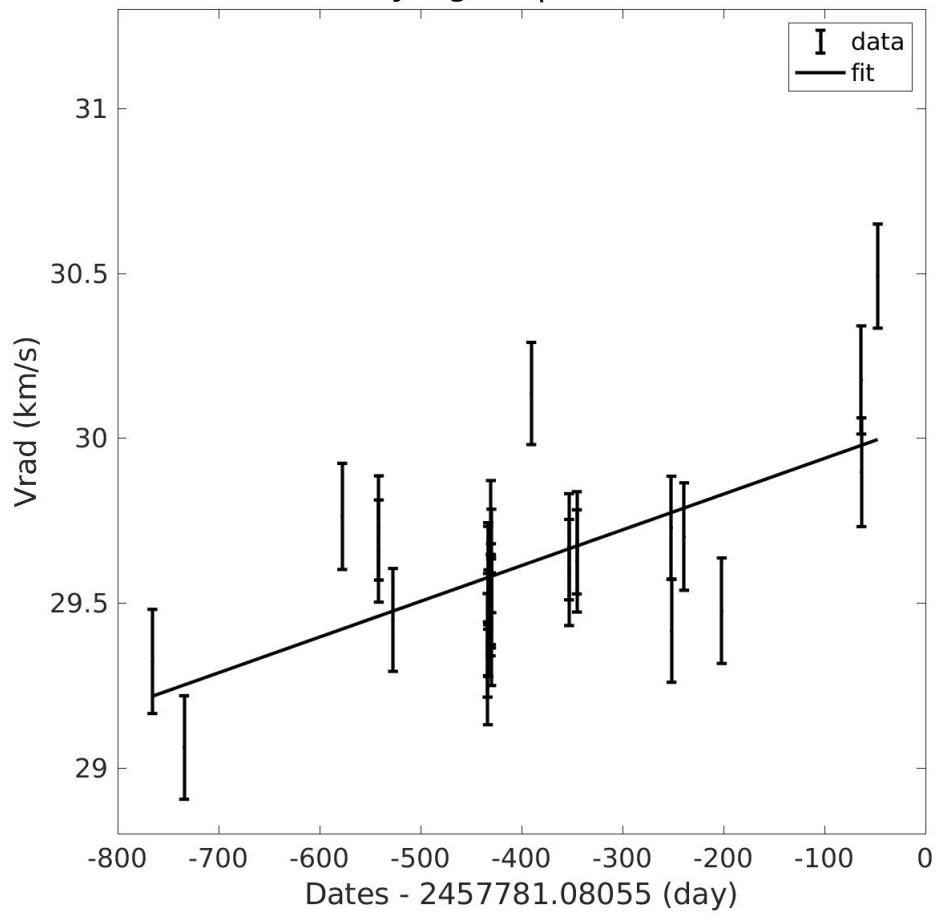
4.1.131 Source 168

Grvs = 5.85 mag | Teff = 4250 K | logg = 1.00 | FeH = +0.00
T = 717.62 d | probaSpectro = 1.00000 | obsUncertainty = 12.37
PolyDeg = 1 | F2 = 2.68



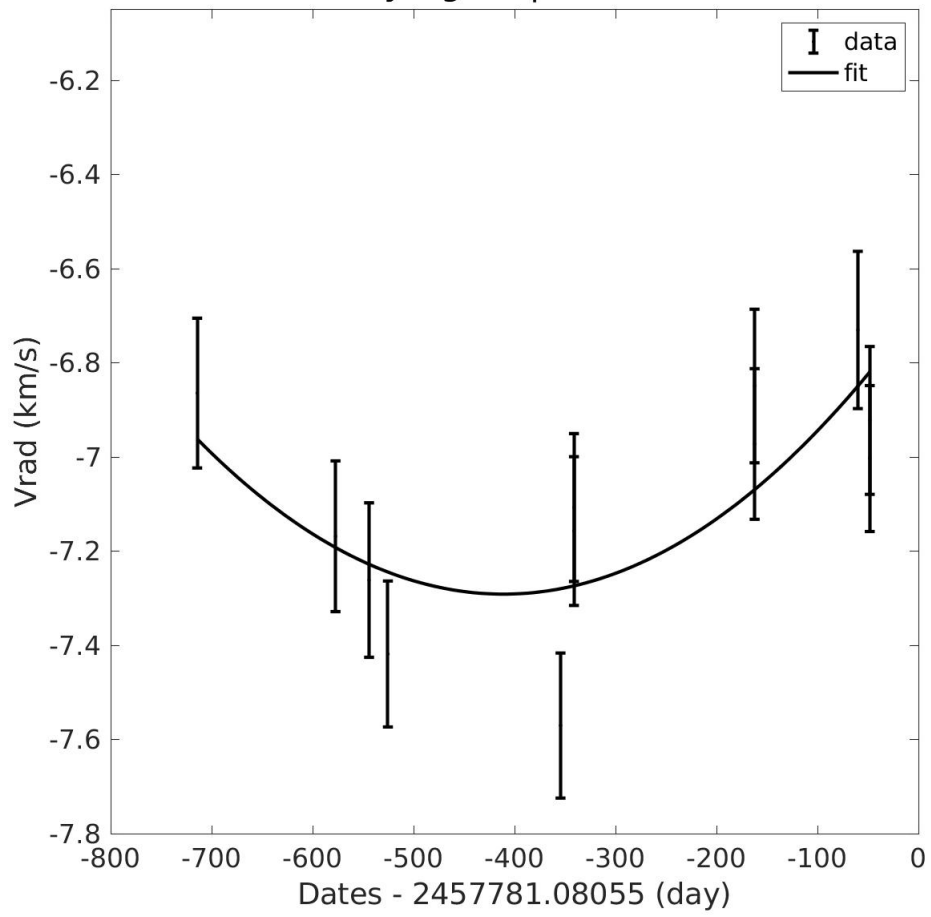
4.1.132 Source 169

Grvs = 6.02 mag | Teff = 3900 K | logg = 1.00 | FeH = -1.00
T = 718.62 d | probaSpectro = 1.00000 | obsUncertainty = 3.22
PolyDeg = 1 | F2 = 2.95



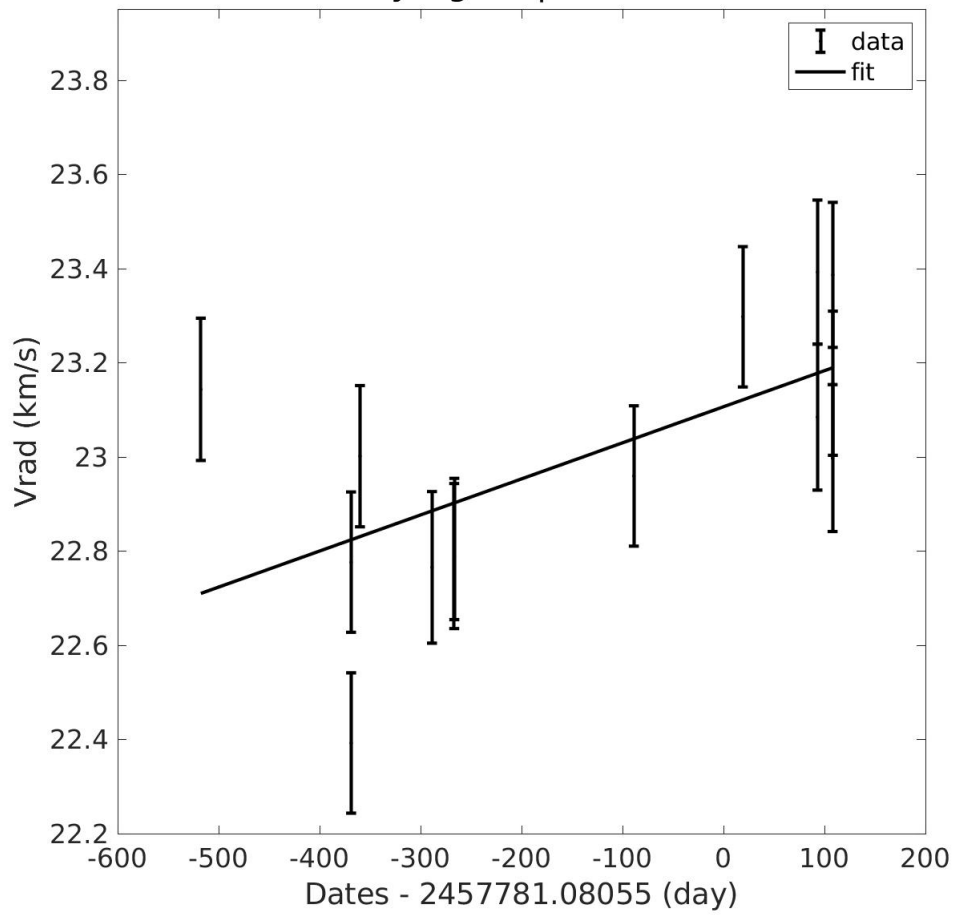
4.1.133 Source 170

Grvs = 4.50 mag | Teff = 3900 K | logg = 0.50 | FeH = -0.50
T = 666.39 d | probaSpectro = 0.99660 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 0.97



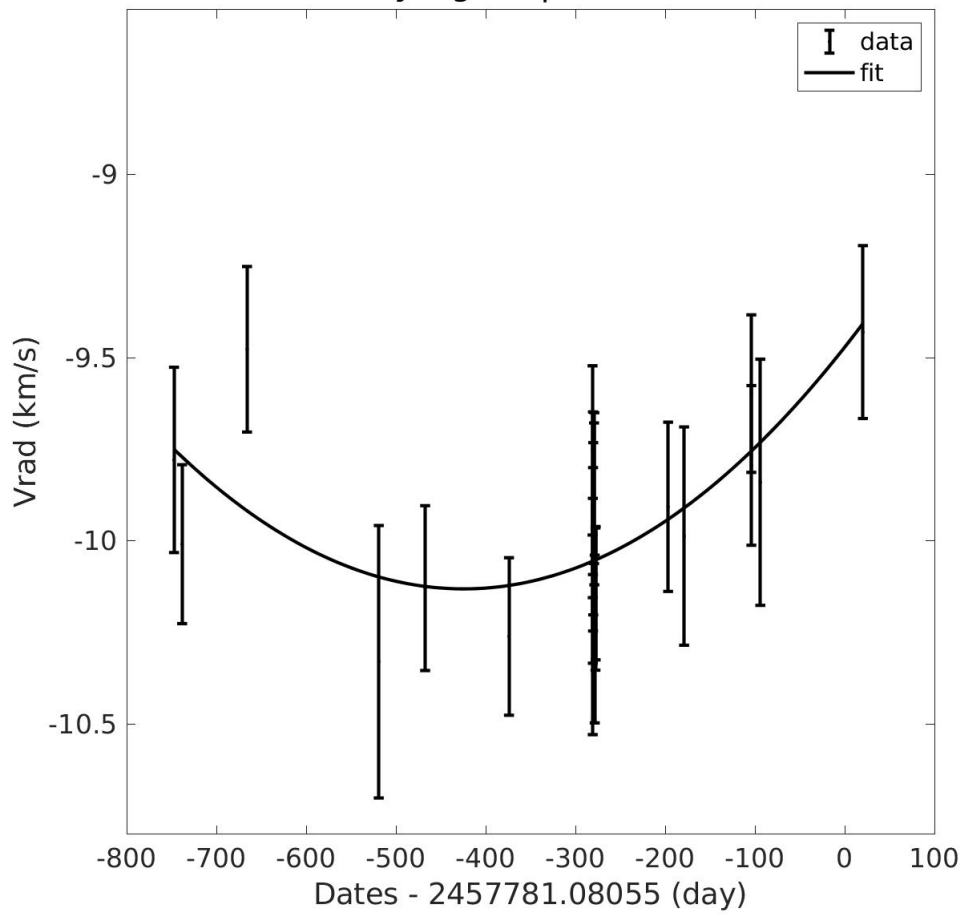
4.1.134 Source 171

Grvs = 5.39 mag | Teff = 4250 K | logg = 1.50 | FeH = -0.25
T = 626.23 d | probaSpectro = 0.99995 | obsUncertainty = NaN
PolyDeg = 1 | F2 = 2.66



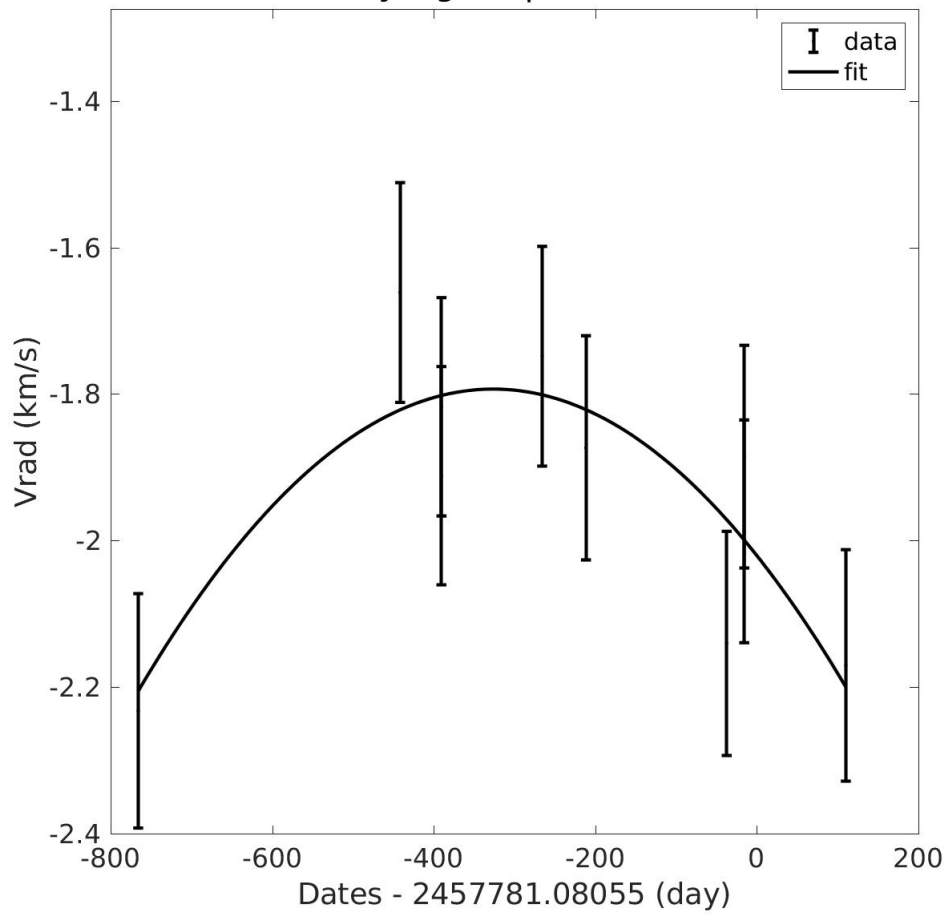
4.1.135 Source 172

Grvs = 8.35 mag | Teff = 4500 K | logg = 1.50 | FeH = +0.25
T = 767.89 d | probaSpectro = 0.79275 | obsUncertainty = -0.17
PolyDeg = 2 | F2 = -0.73



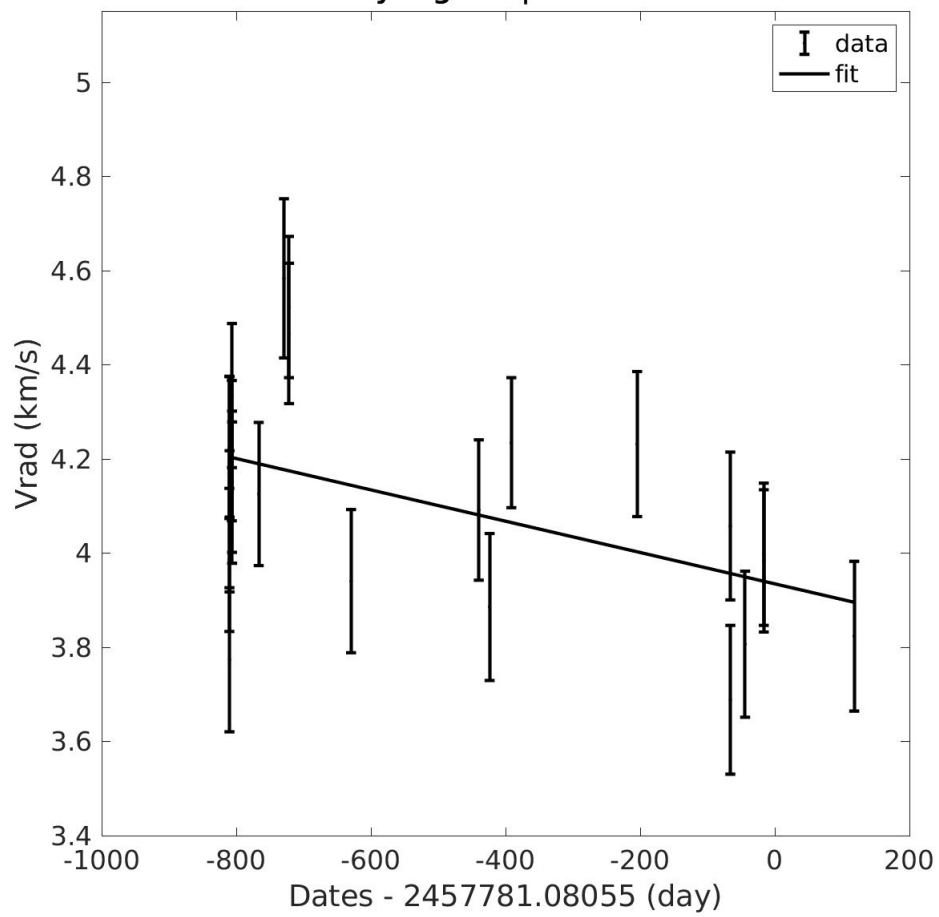
4.1.136 Source 173

Grvs = 4.75 mag | Teff = 3900 K | logg = 0.50 | FeH = -0.75
T = 876.34 d | probaSpectro = 0.85314 | obsUncertainty = NaN
PolyDeg = 2 | F2 = -0.62



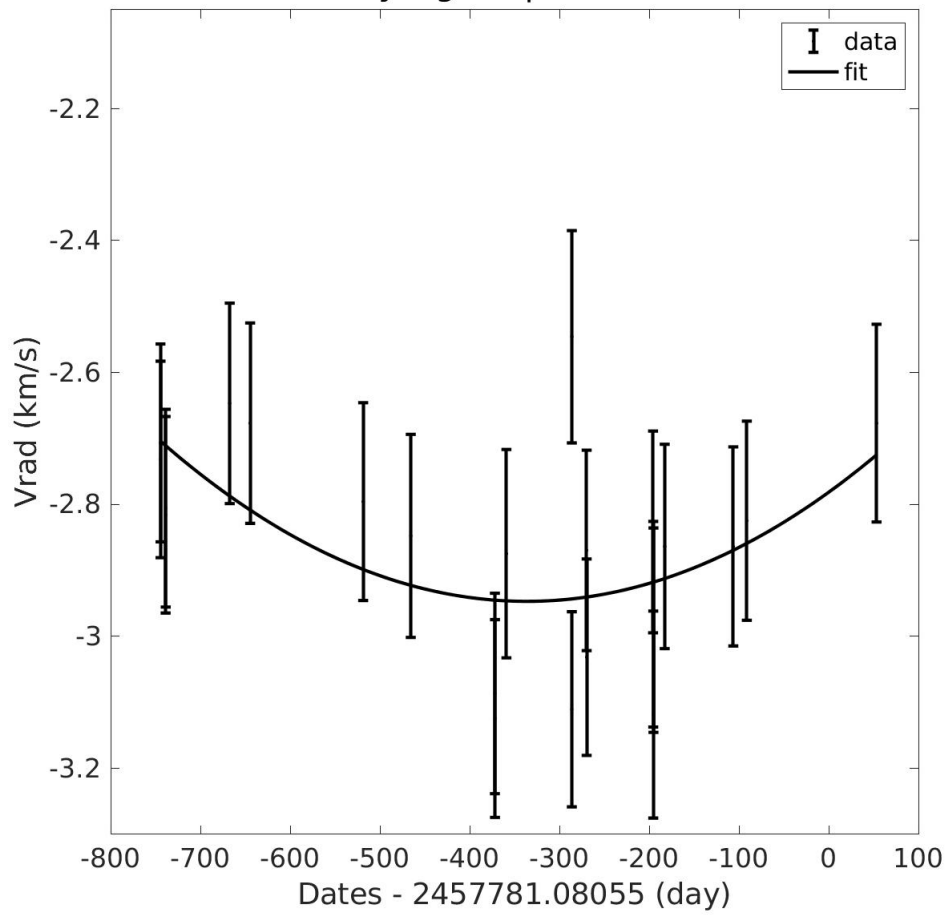
4.1.137 Source 174

Grvs = 5.90 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.50
T = 928.73 d | probaSpectro = 0.99811 | obsUncertainty = 0.82
PolyDeg = 1 | F2 = 2.36



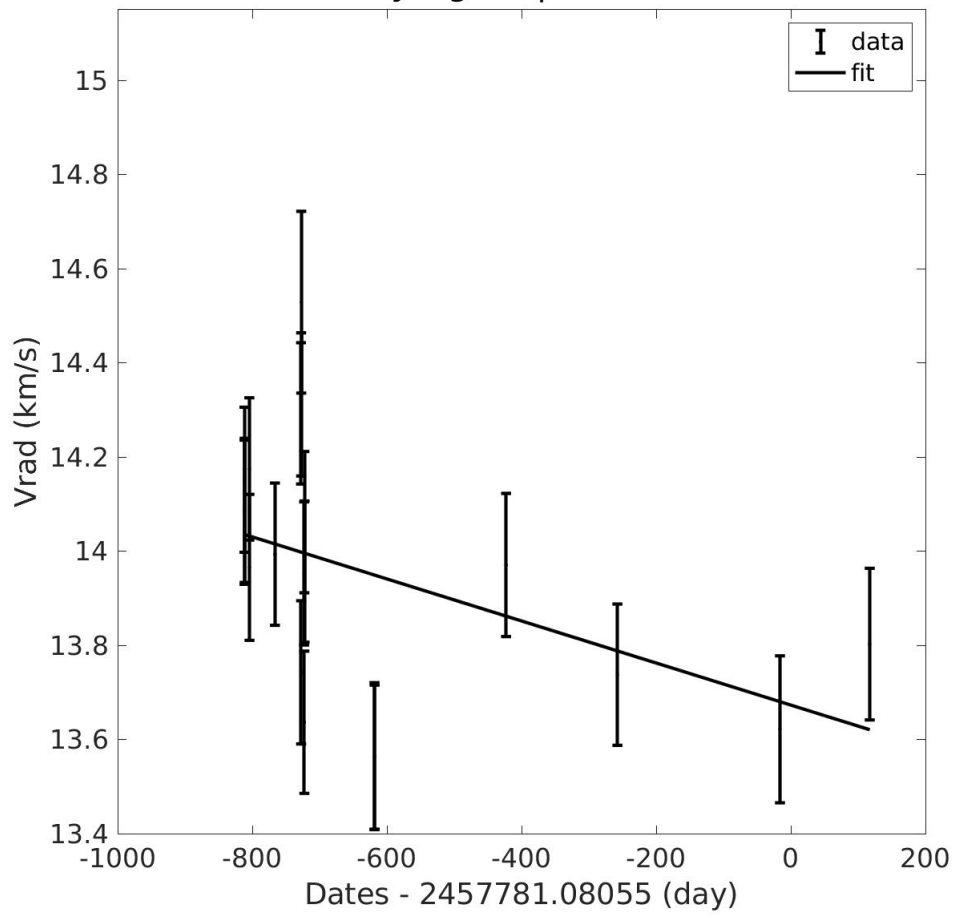
4.1.138 Source 175

Grvs = 4.60 mag | Teff = 4500 K | logg = 3.00 | FeH = +0.00
T = 798.18 d | probaSpectro = 0.63307 | obsUncertainty = NaN
PolyDeg = 2 | F2 = -0.37



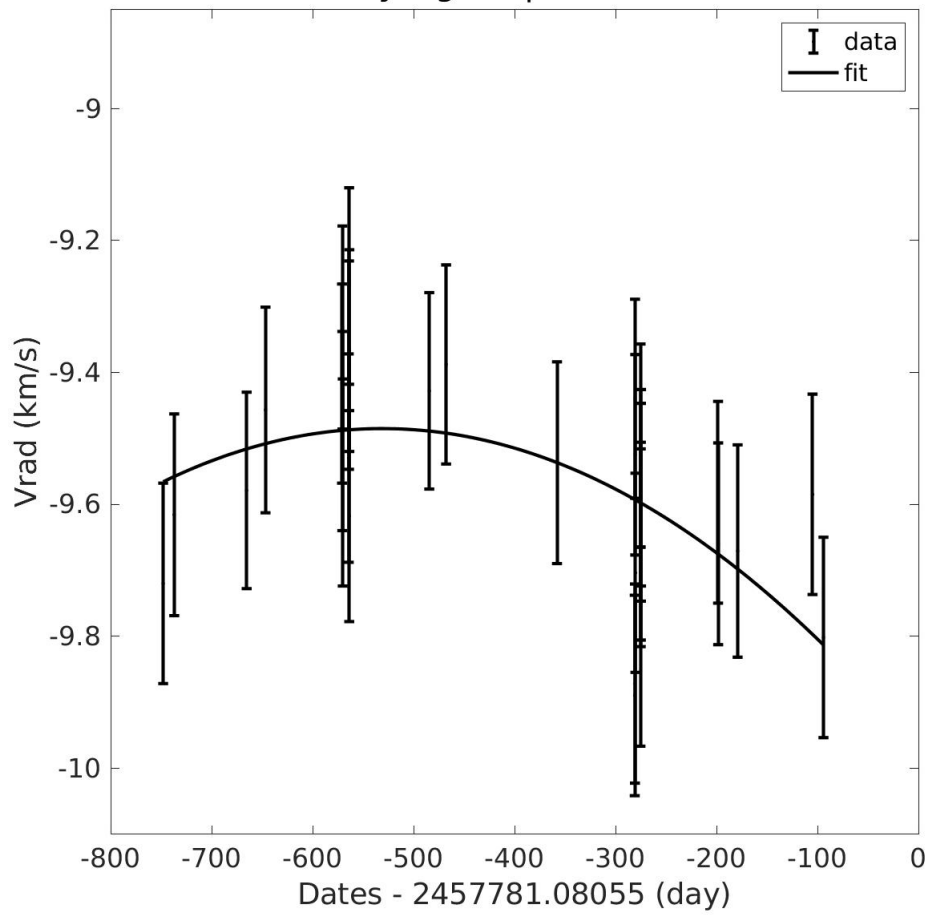
4.1.139 Source 176

Grvs = 4.99 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.50
T = 929.23 d | probaSpectro = 0.99982 | obsUncertainty = NaN
PolyDeg = 1 | F2 = 3.17



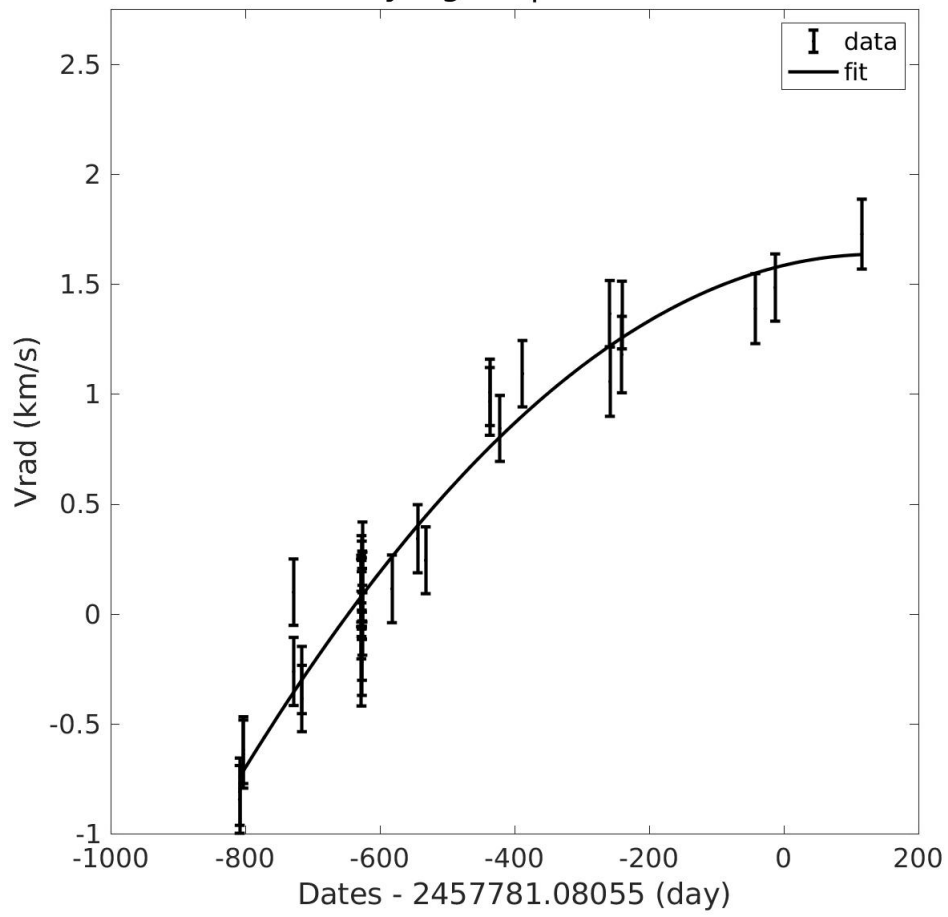
4.1.140 Source 177

Grvs = 5.13 mag | Teff = 4750 K | logg = 2.50 | FeH = -0.25
T = 654.22 d | probaSpectro = 0.54566 | obsUncertainty = NaN
PolyDeg = 2 | F2 = -0.87



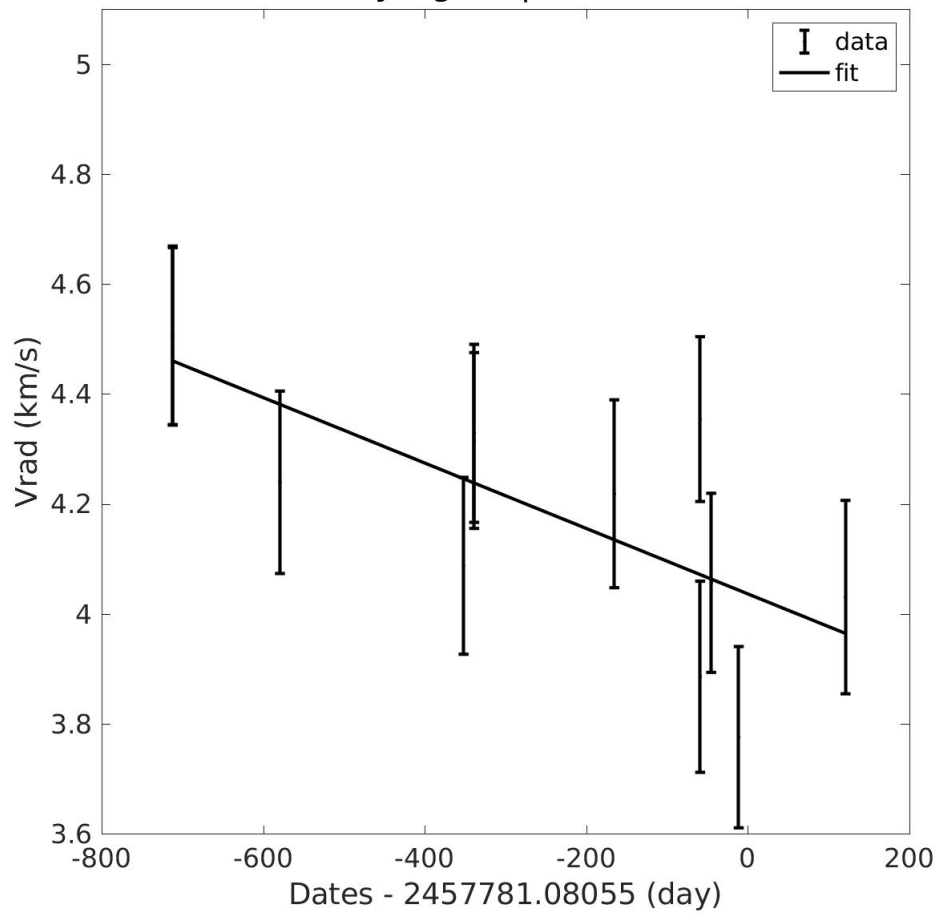
4.1.141 Source 178

Grvs = 4.91 mag | Teff = 4500 K | logg = 3.00 | FeH = +0.00
T = 924.71 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 0.66



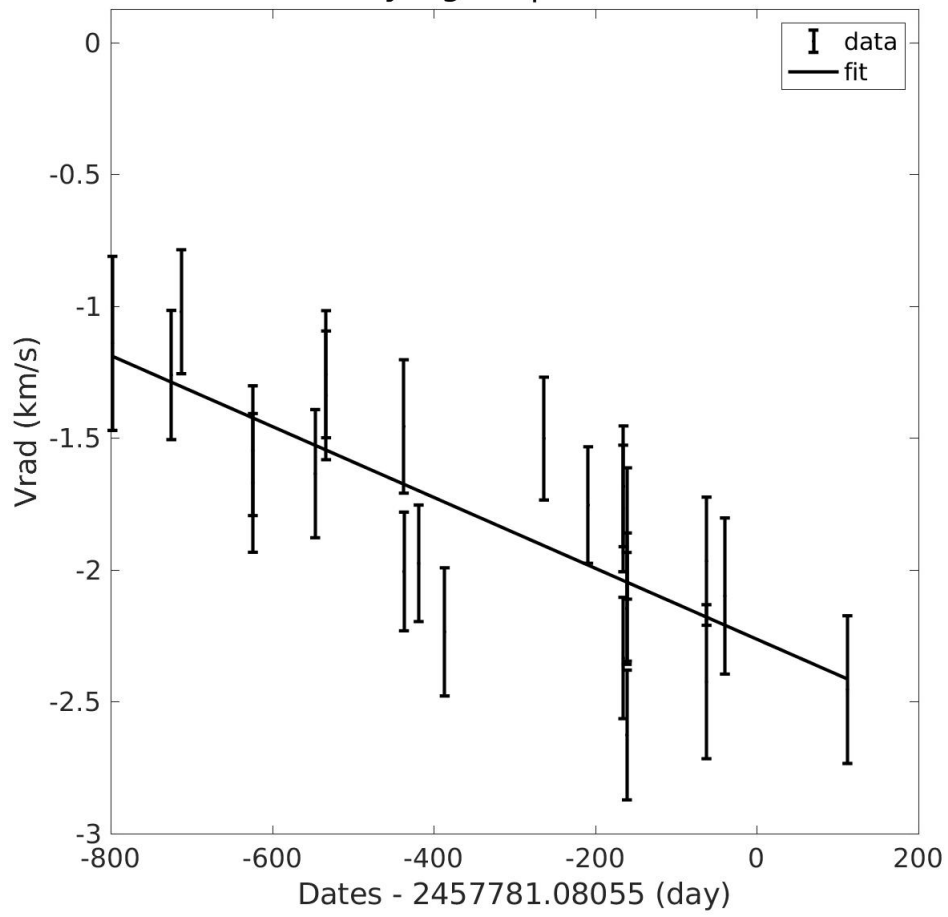
4.1.142 Source 179

Grvs = 6.23 mag | Teff = 4250 K | logg = 1.00 | FeH = -0.25
T = 833.19 d | probaSpectro = 0.95883 | obsUncertainty = 1.02
PolyDeg = 1 | F2 = 0.41



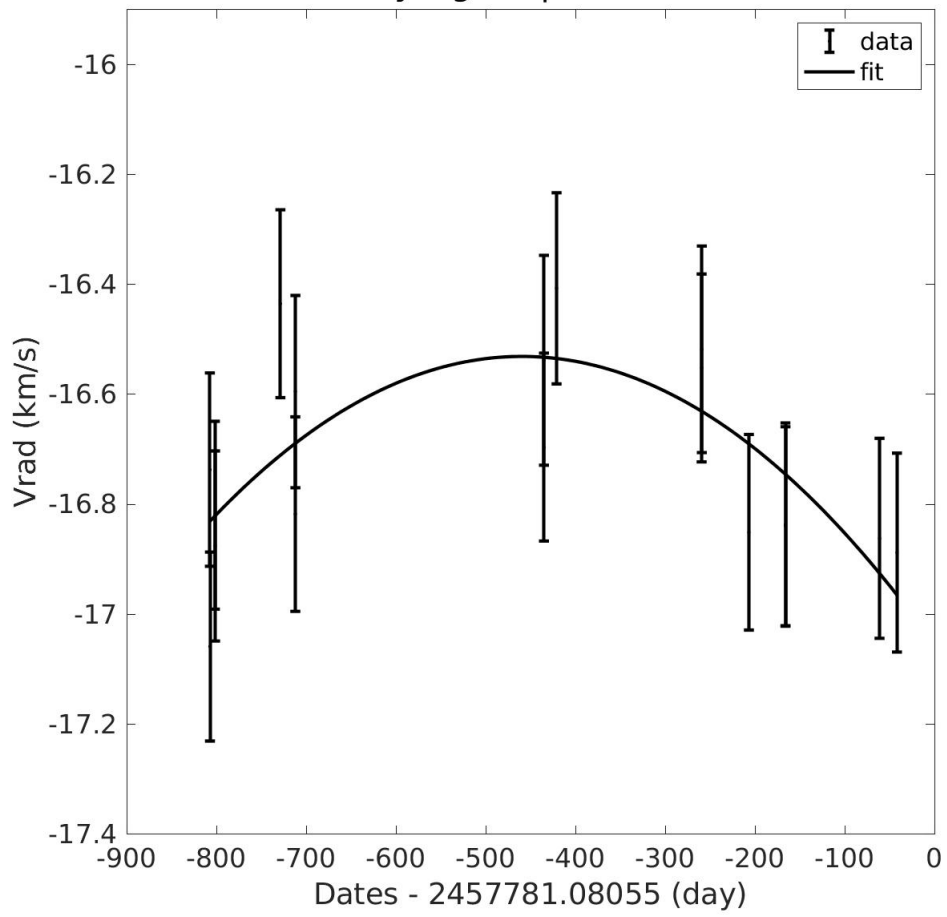
4.1.143 Source 180

Grvs = 7.41 mag | Teff = 6250 K | logg = 4.00 | FeH = -0.25
T = 910.29 d | probaSpectro = 1.00000 | obsUncertainty = 3.70
PolyDeg = 1 | F2 = 1.14



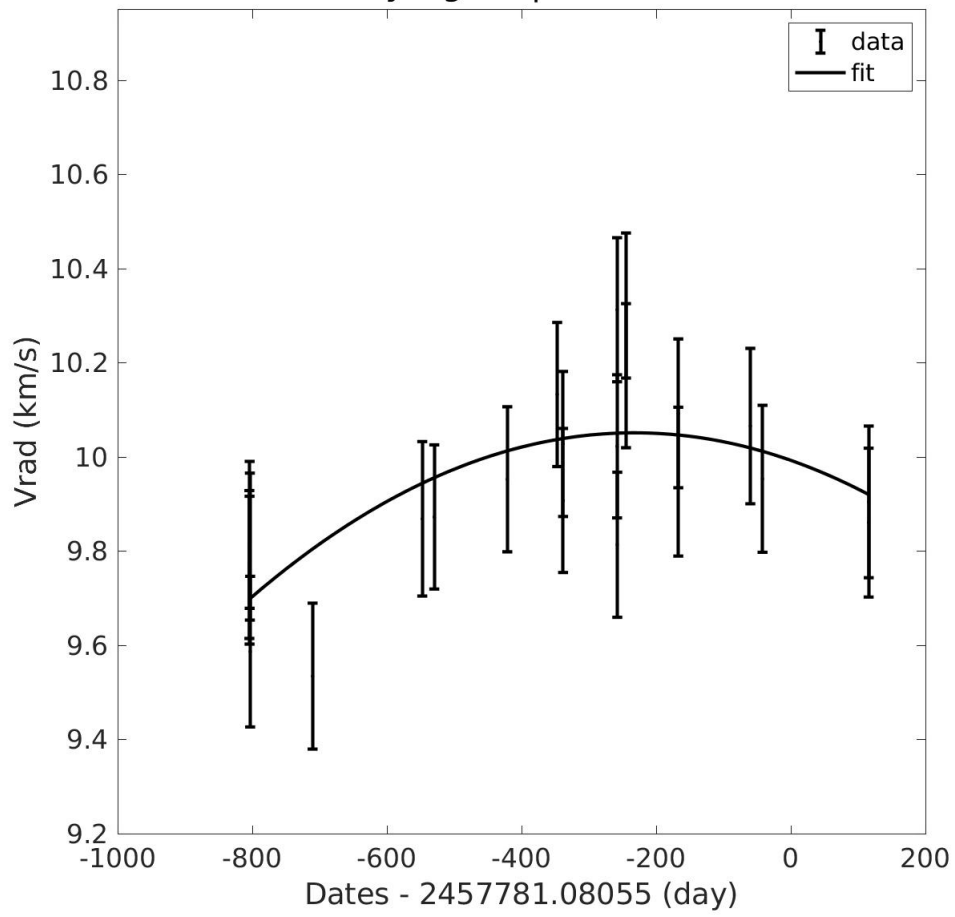
4.1.144 Source 181

Grvs = 4.77 mag | Teff = 4750 K | logg = 1.50 | FeH = +0.00
T = 765.83 d | probaSpectro = 0.57405 | obsUncertainty = NaN
PolyDeg = 2 | F2 = -0.73



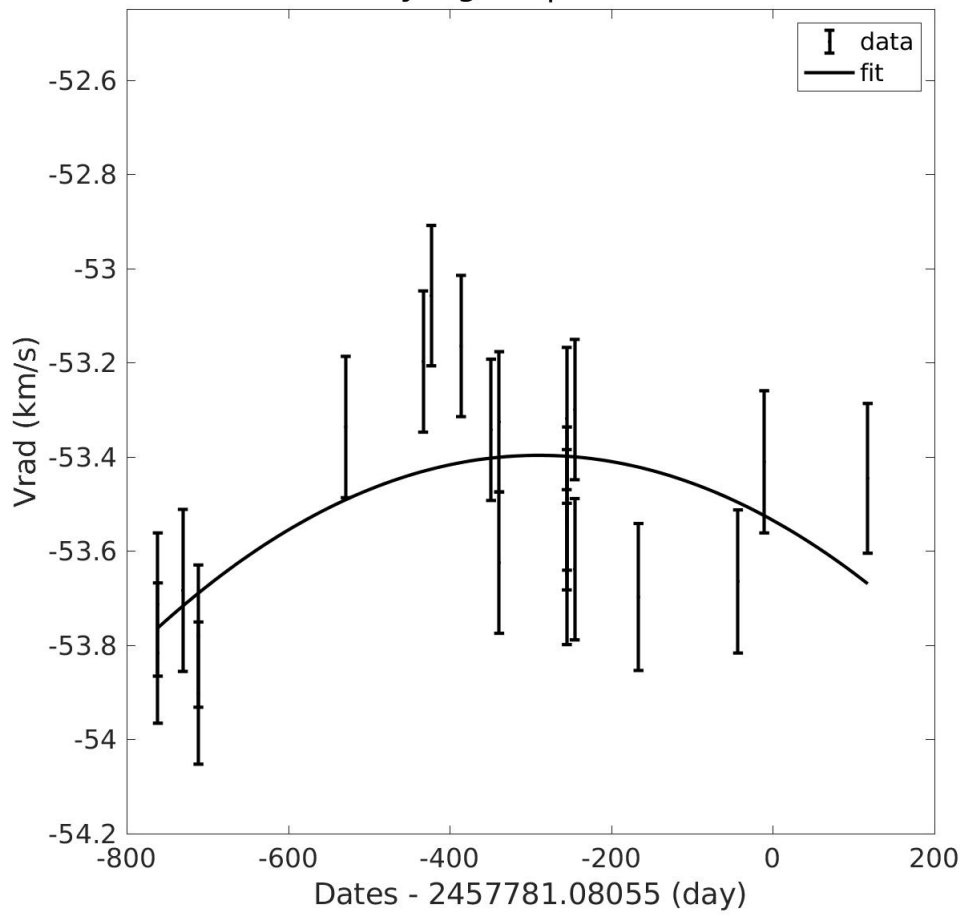
4.1.145 Source 182

Grvs = 4.80 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 920.44 d | probaSpectro = 0.94033 | obsUncertainty = NaN
PolyDeg = 2 | F2 = -0.27



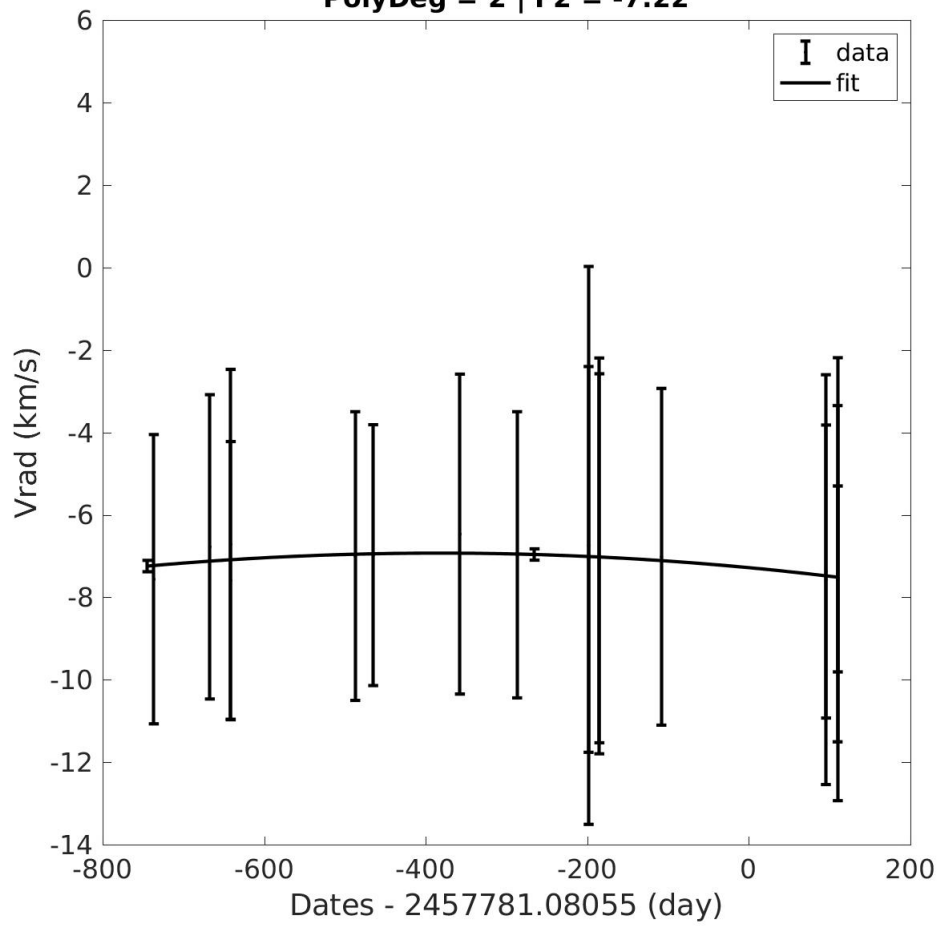
4.1.146 Source 183

Grvs = 5.45 mag | Teff = 3900 K | logg = 1.00 | FeH = -0.75
T = 879.23 d | probaSpectro = 0.99938 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 2.03



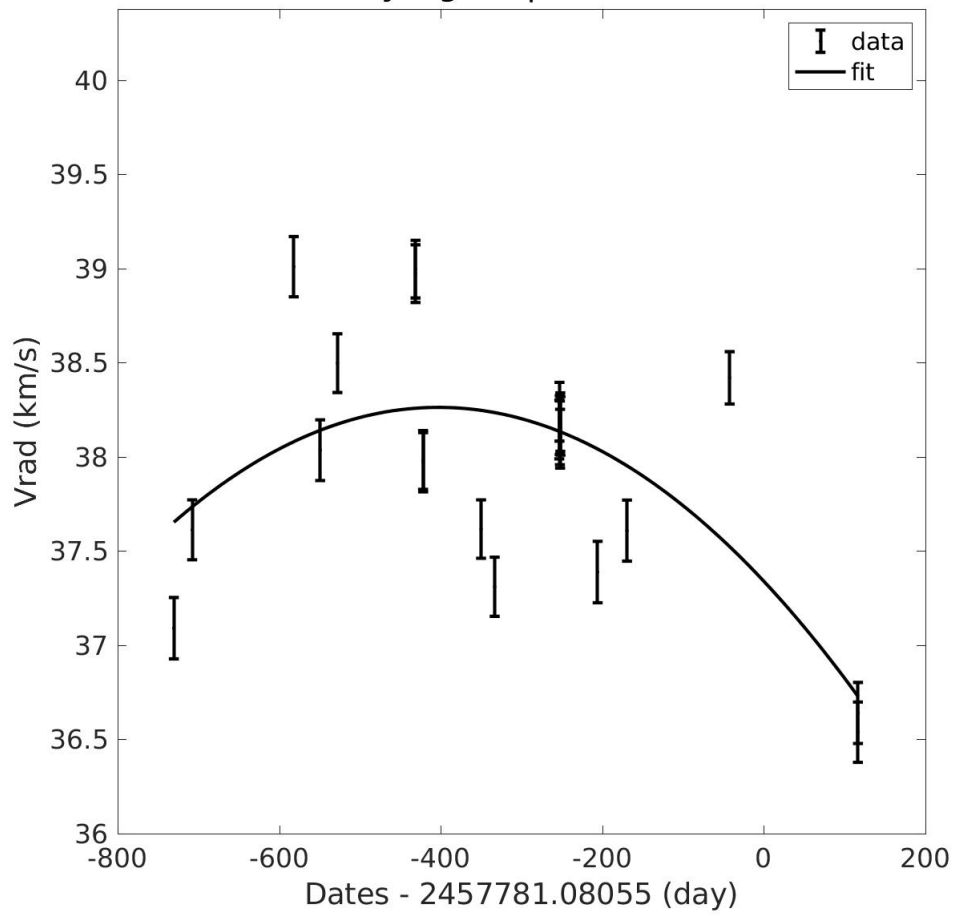
4.1.147 Source 184

Grvs = 3.60 mag | Teff = 3000 K | logg = 1.00 | FeH = -0.25
T = 855.09 d | probaSpectro = 0.00000 | obsUncertainty = NaN
PolyDeg = 2 | F2 = -7.22



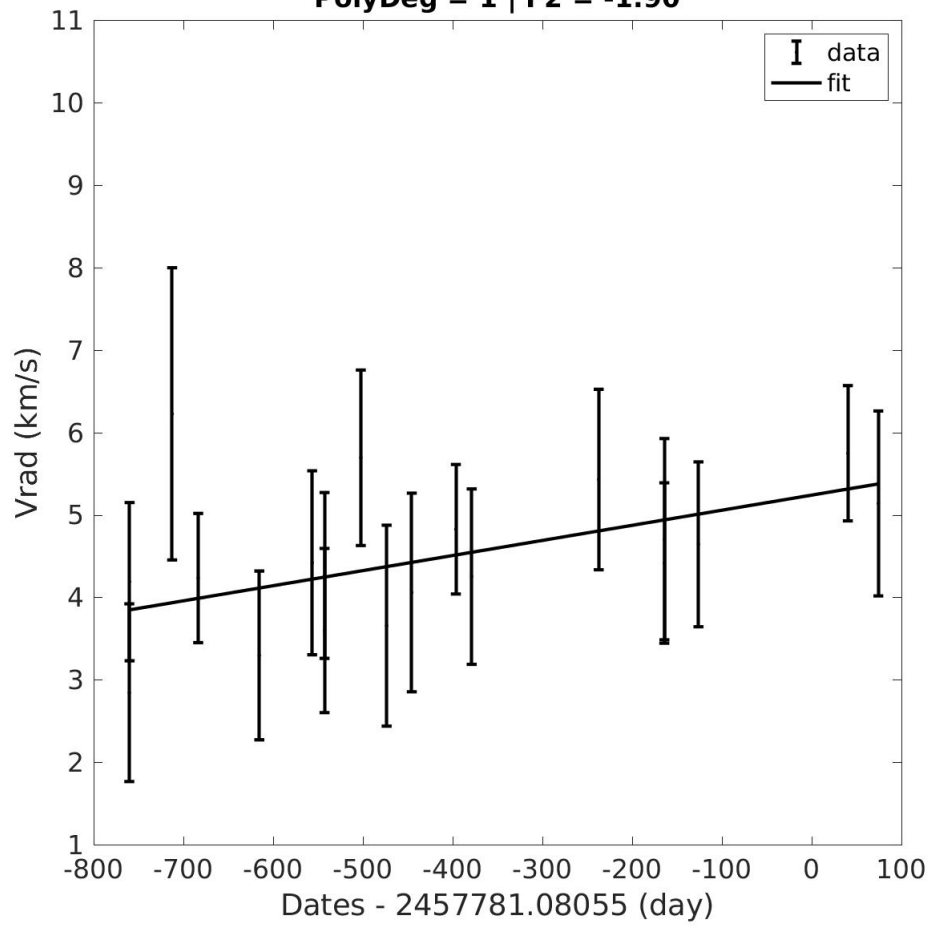
4.1.148 Source 185

Grvs = 5.13 mag | Teff = 4000 K | logg = 3.00 | FeH = +0.00
T = 847.42 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 12.02



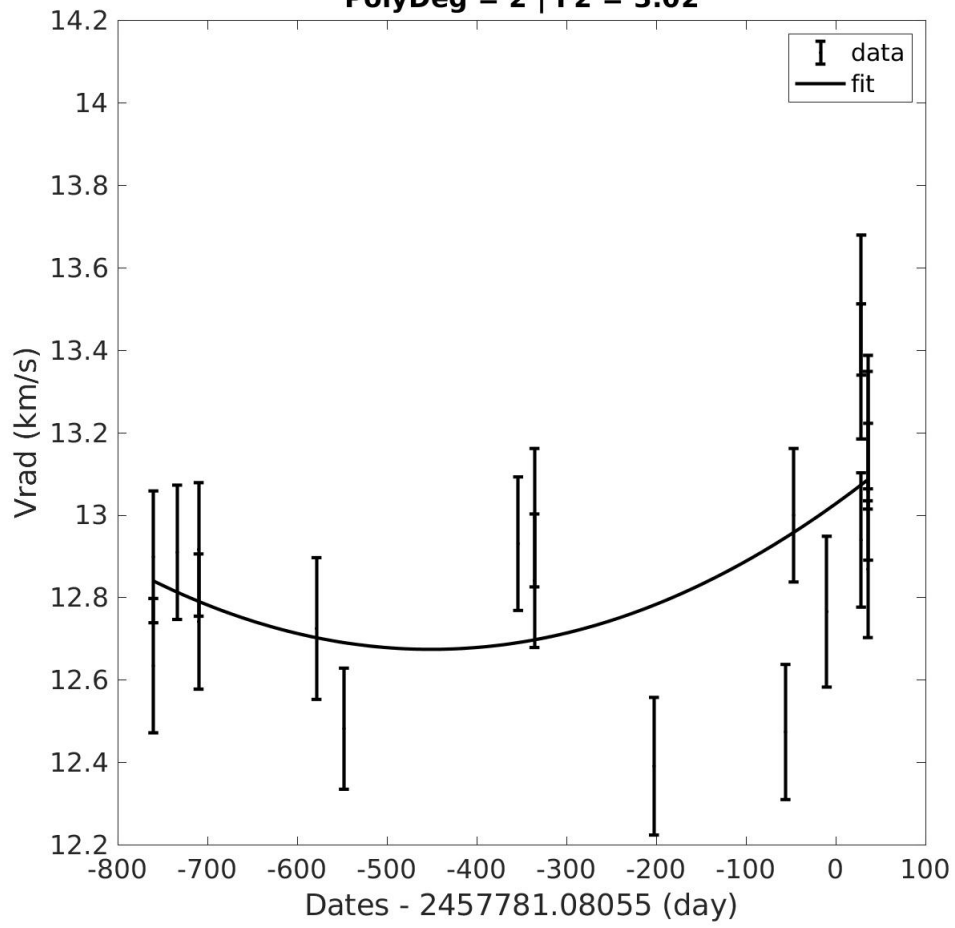
4.1.149 Source 186

Grvs = 8.57 mag | Teff = 8000 K | logg = 4.50 | FeH = +0.25
T = 834.86 d | probaSpectro = 0.11895 | obsUncertainty = -1.00
PolyDeg = 1 | F2 = -1.90



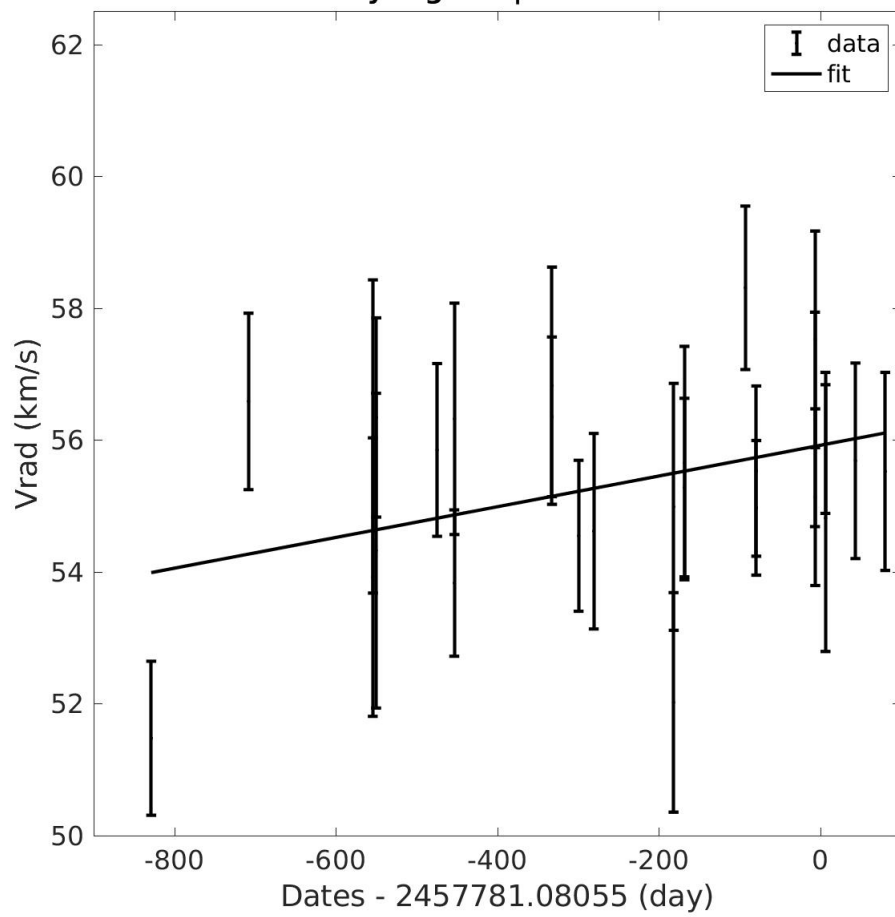
4.1.150 Source 187

Grvs = 6.16 mag | Teff = 4250 K | logg = 1.00 | FeH = -0.25
T = 796.70 d | probaSpectro = 0.99998 | obsUncertainty = 2.94
PolyDeg = 2 | F2 = 3.02



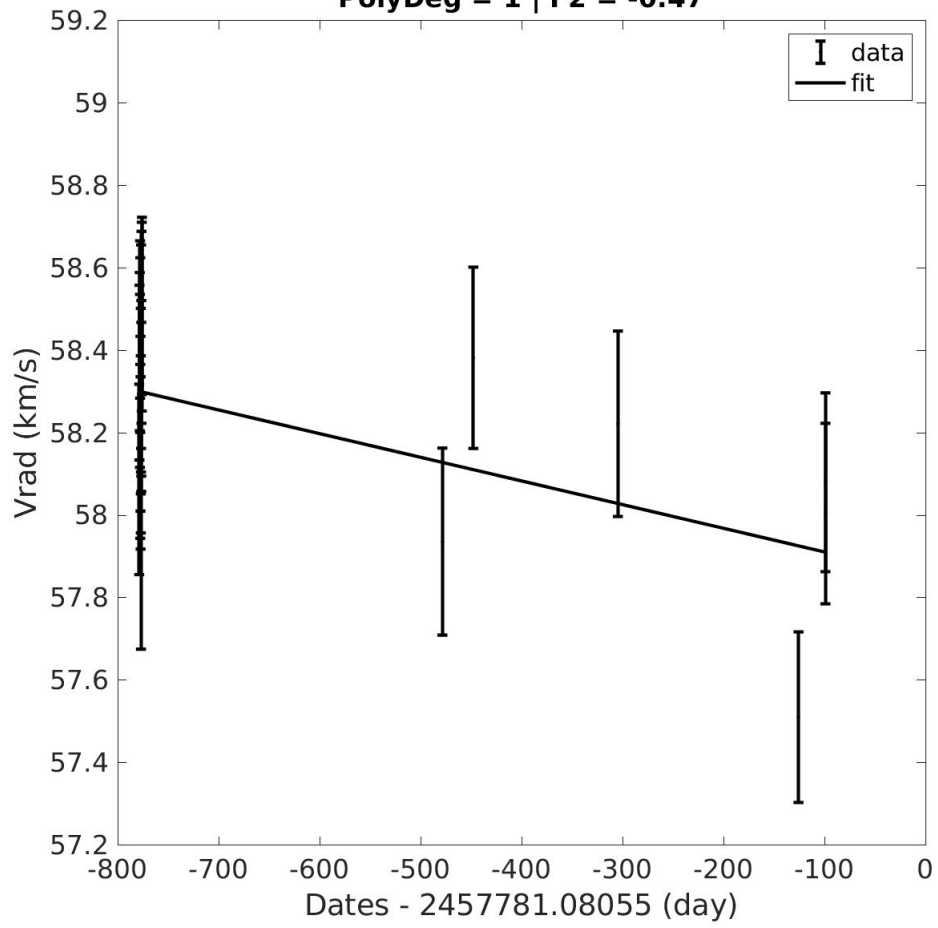
4.1.151 Source 188

Grvs = 10.57 mag | Teff = 6250 K | logg = 4.00 | FeH = +0.00
T = 909.04 d | probaSpectro = 0.72881 | obsUncertainty = 0.68
PolyDeg = 1 | F2 = 0.28



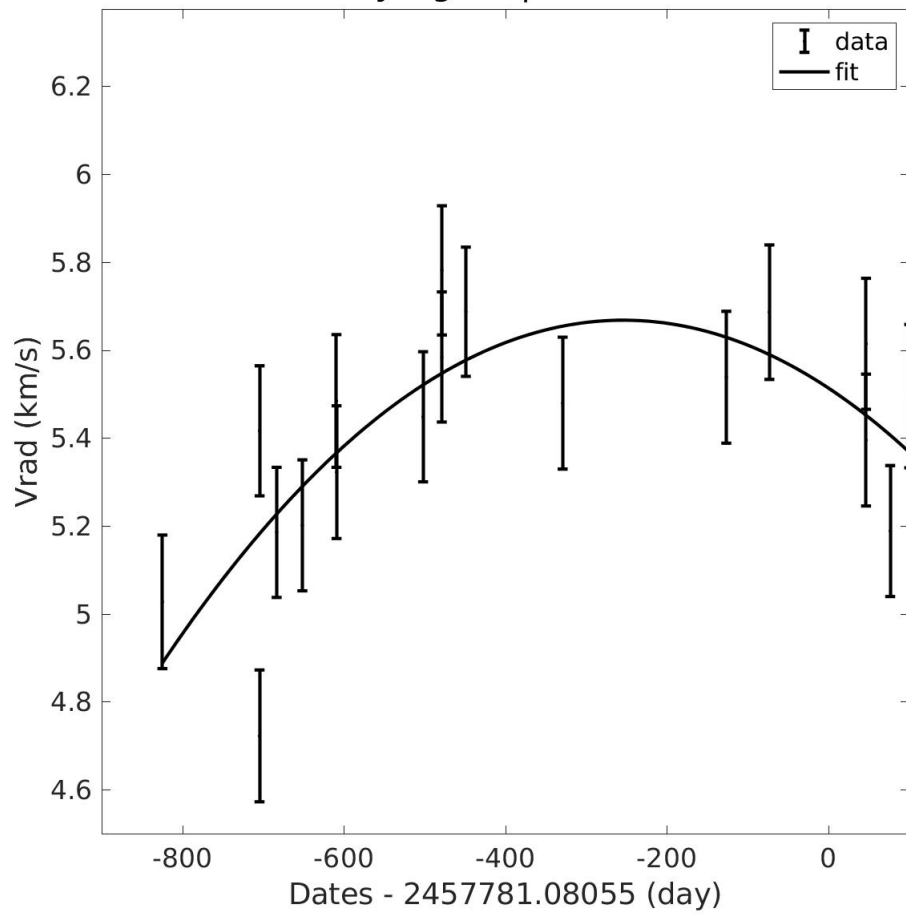
4.1.152 Source 189

Grvs = 8.43 mag | Teff = 4250 K | logg = 1.00 | FeH = -0.50
T = 679.94 d | probaSpectro = 0.75448 | obsUncertainty = -0.21
PolyDeg = 1 | F2 = -0.47



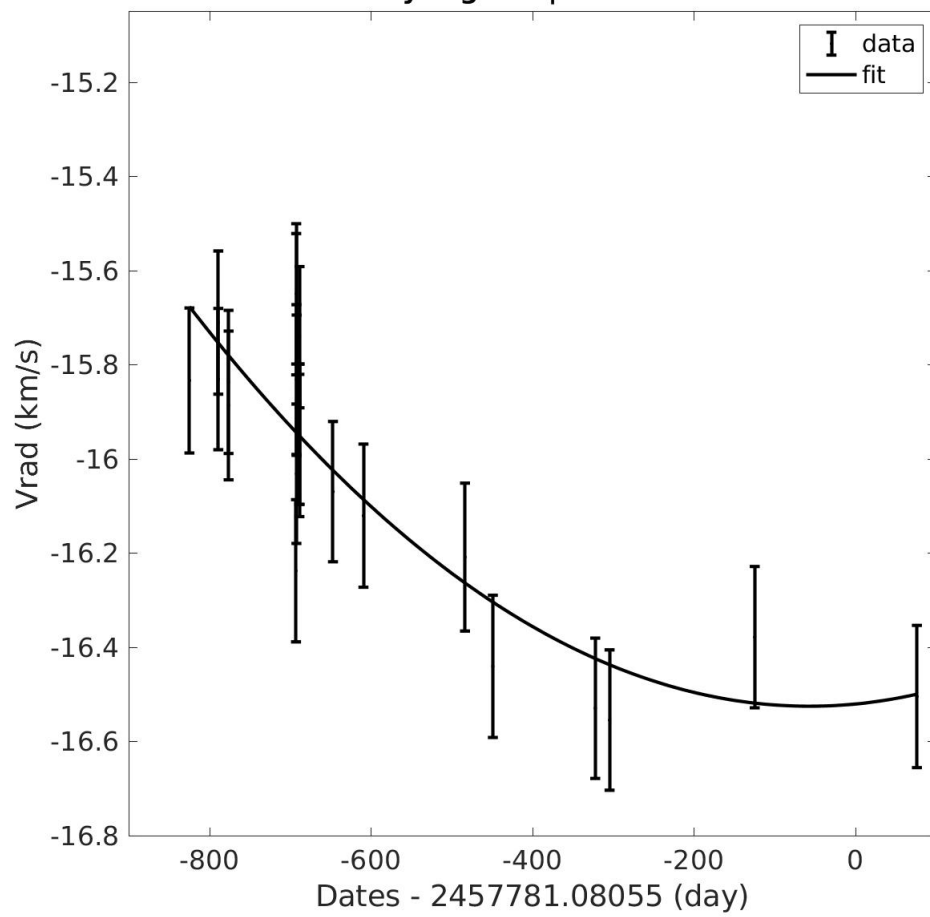
4.1.153 Source 190

Grvs = 5.85 mag | Teff = 4250 K | logg = 1.50 | FeH = +0.00
T = 924.88 d | probaSpectro = 0.99997 | obsUncertainty = 3.00
PolyDeg = 2 | F2 = 1.68



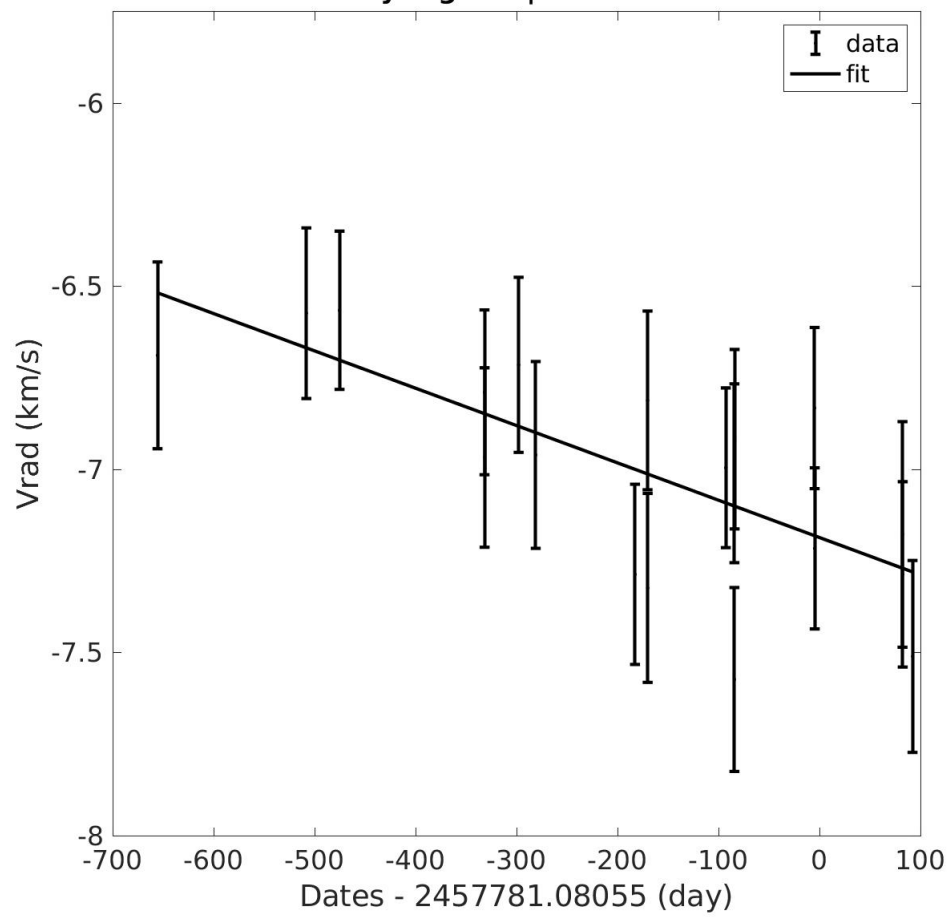
4.1.154 Source 191

Grvs = 5.32 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.50
T = 900.91 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 0.16



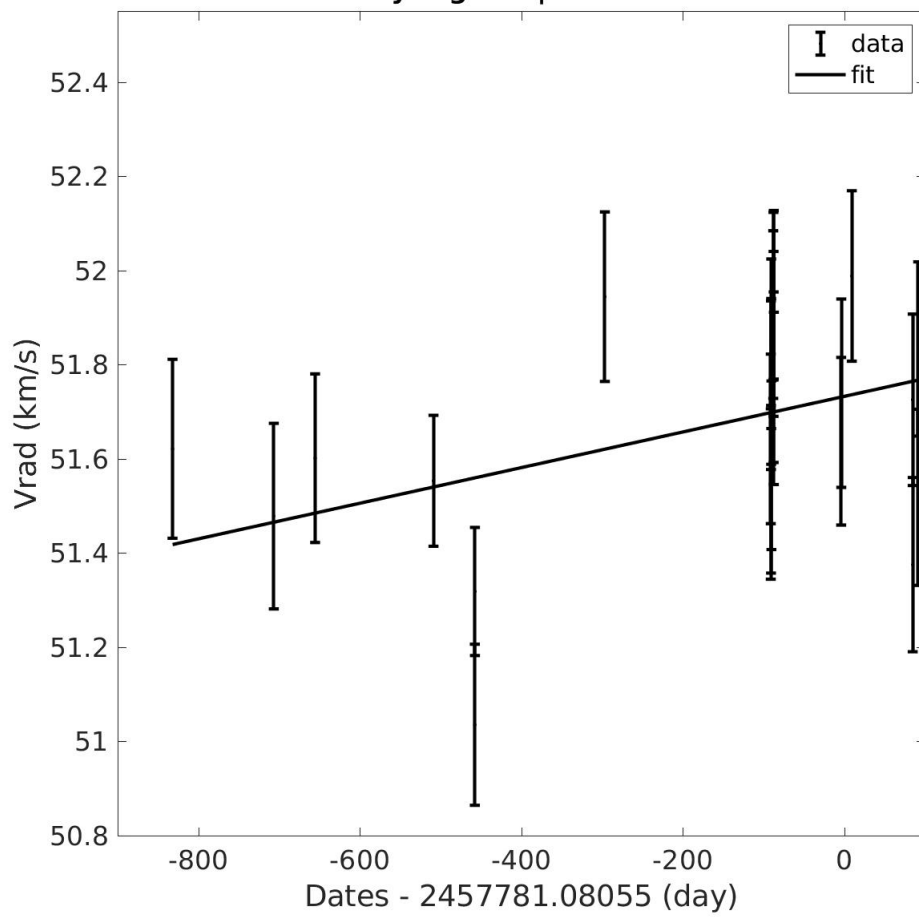
4.1.155 Source 192

Grvs = 7.61 mag | Teff = 6000 K | logg = 4.00 | FeH = -0.25
T = 748.07 d | probaSpectro = 0.92058 | obsUncertainty = 0.56
PolyDeg = 1 | F2 = -0.43



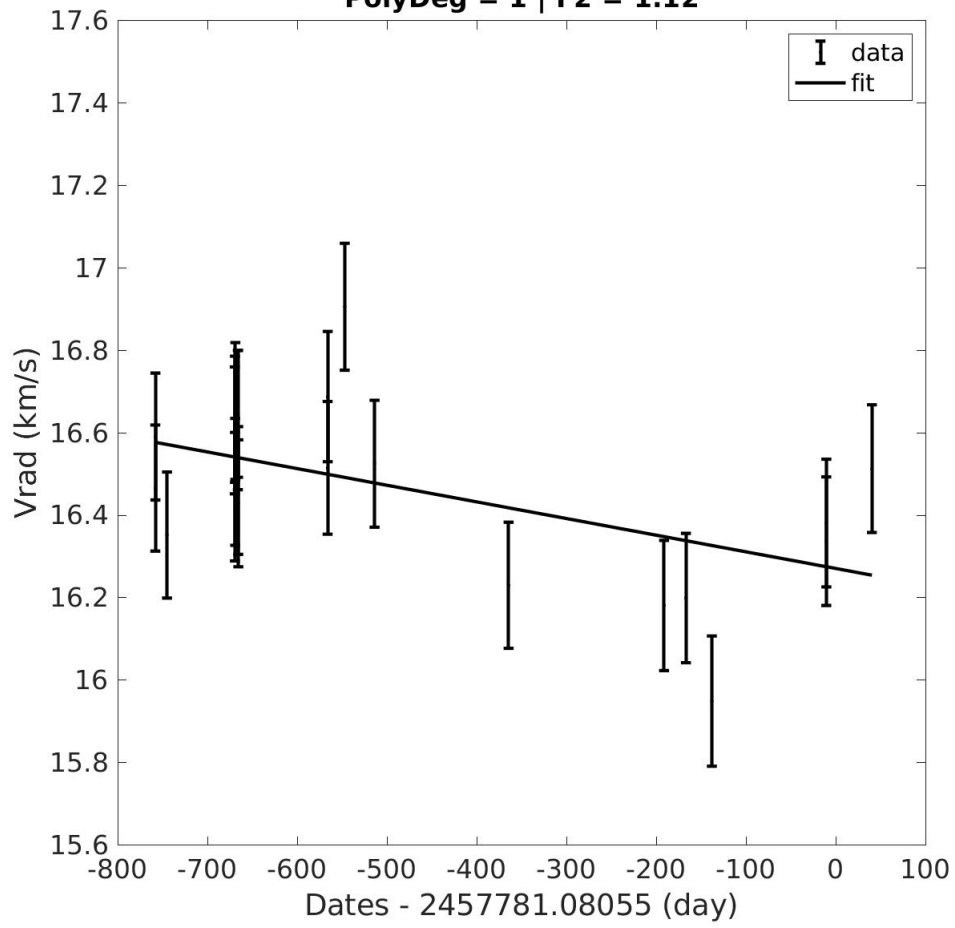
4.1.156 Source 193

Grvs = 5.16 mag | Teff = 3800 K | logg = 1.00 | FeH = +0.50
T = 923.45 d | probaSpectro = 0.98056 | obsUncertainty = NaN
PolyDeg = 1 | F2 = 1.56



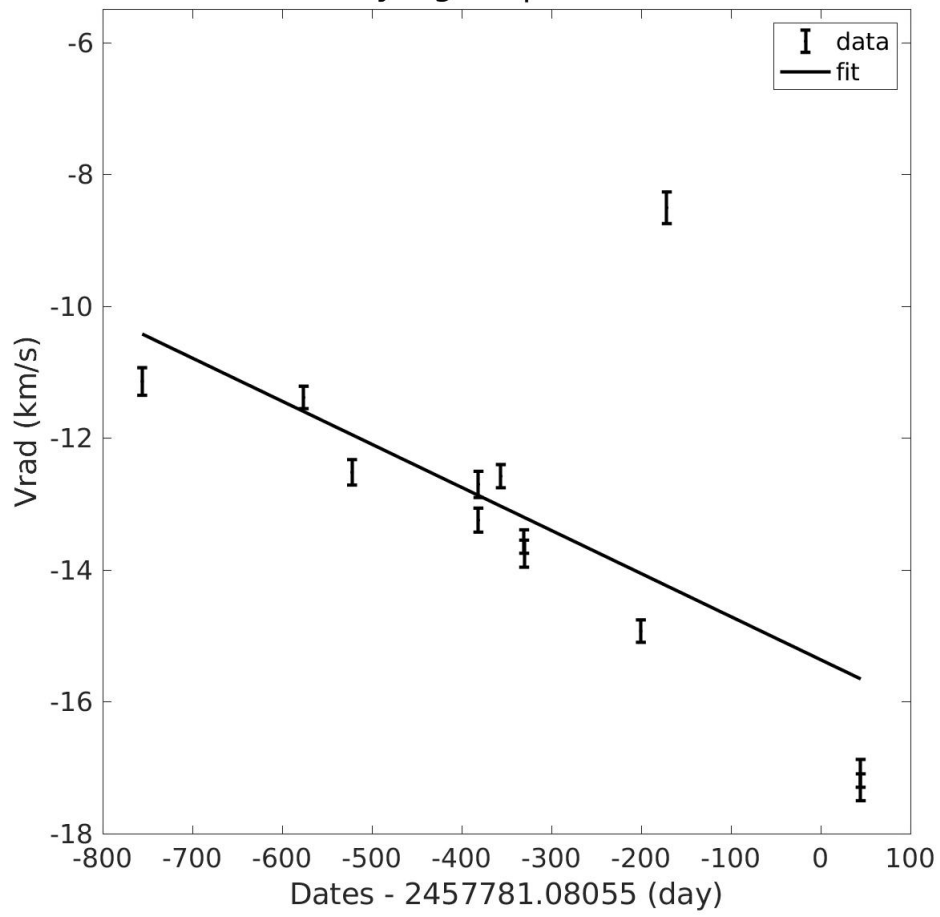
4.1.157 Source 194

Grvs = 5.62 mag | Teff = 3900 K | logg = 1.50 | FeH = +0.25
T = 798.70 d | probaSpectro = 0.97879 | obsUncertainty = 0.24
PolyDeg = 1 | F2 = 1.12



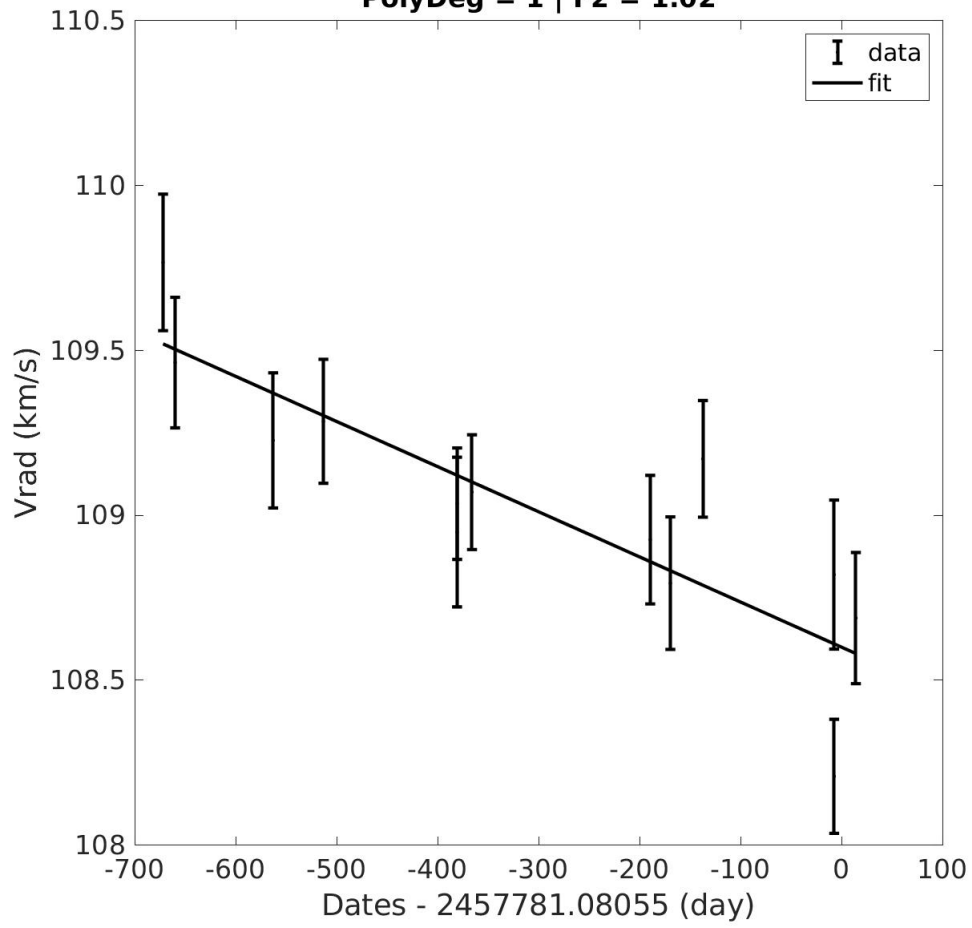
4.1.158 Source 195

Grvs = 7.04 mag | Teff = 5500 K | logg = 4.00 | FeH = +0.00
T = 800.88 d | probaSpectro = 1.00000 | obsUncertainty = 27.96
PolyDeg = 1 | F2 = 1.46



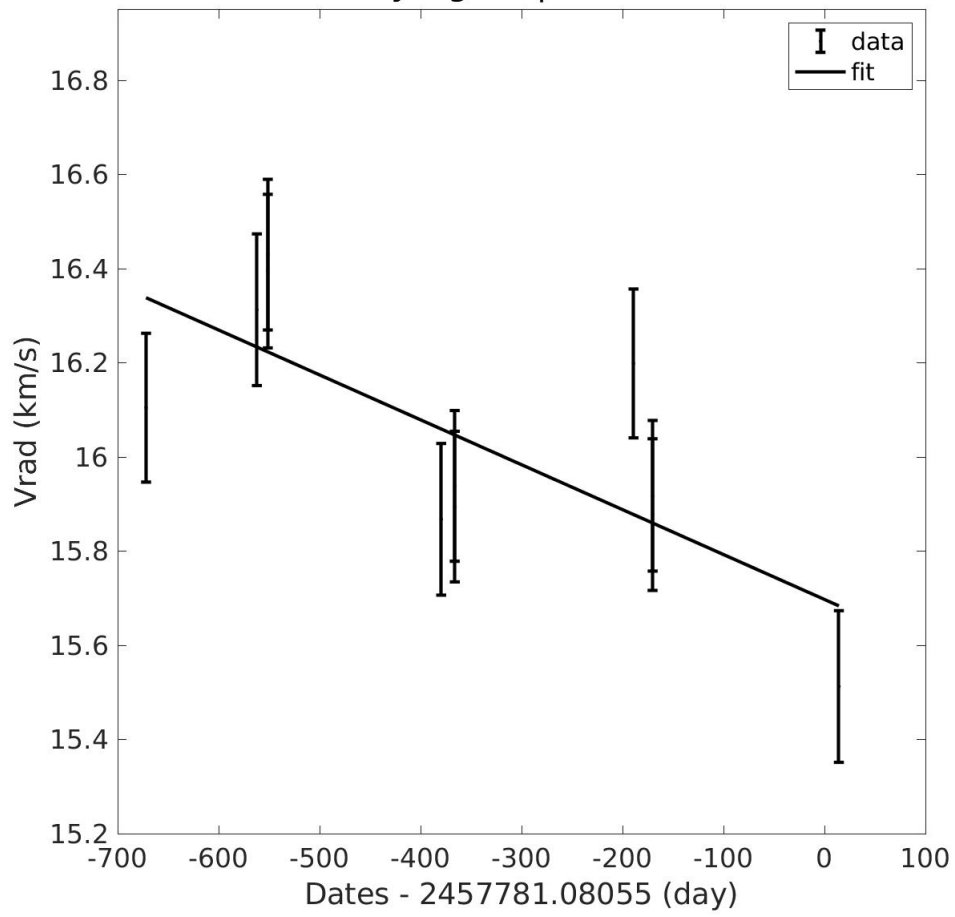
4.1.159 Source 196

Grvs = 7.70 mag | Teff = 4250 K | logg = 1.50 | FeH = -1.00
T = 686.45 d | probaSpectro = 1.00000 | obsUncertainty = 3.50
PolyDeg = 1 | F2 = 1.02



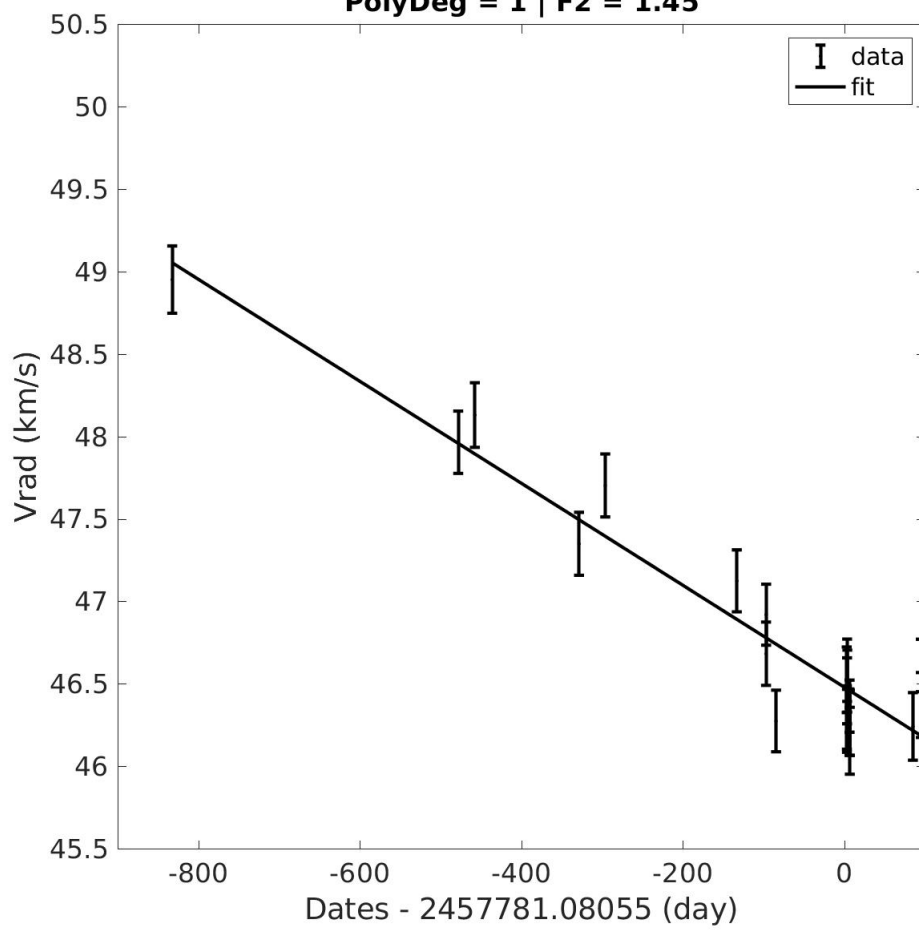
4.1.160 Source 197

Grvs = 4.79 mag | Teff = 4500 K | logg = 1.50 | FeH = +0.25
T = 686.45 d | probaSpectro = 0.99893 | obsUncertainty = NaN
PolyDeg = 1 | F2 = 1.34



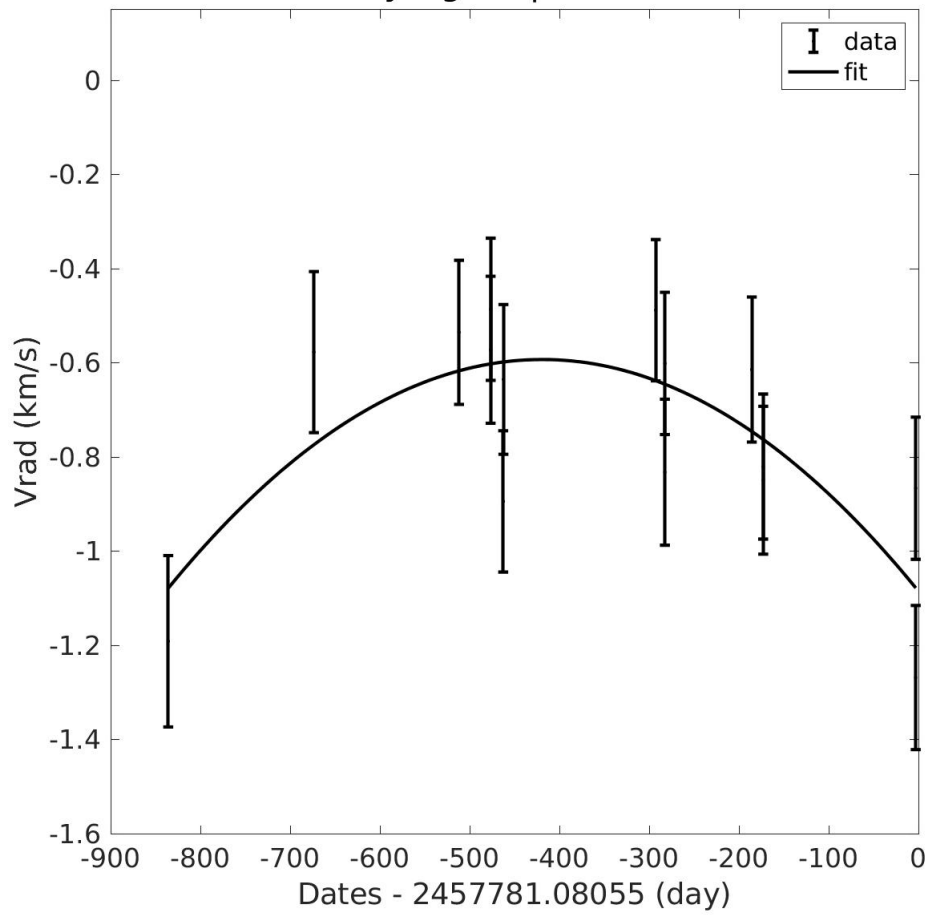
4.1.161 Source 198

Grvs = 7.17 mag | Teff = 4750 K | logg = 1.50 | FeH = -0.25
T = 927.14 d | probaSpectro = 1.00000 | obsUncertainty = 16.22
PolyDeg = 1 | F2 = 1.45



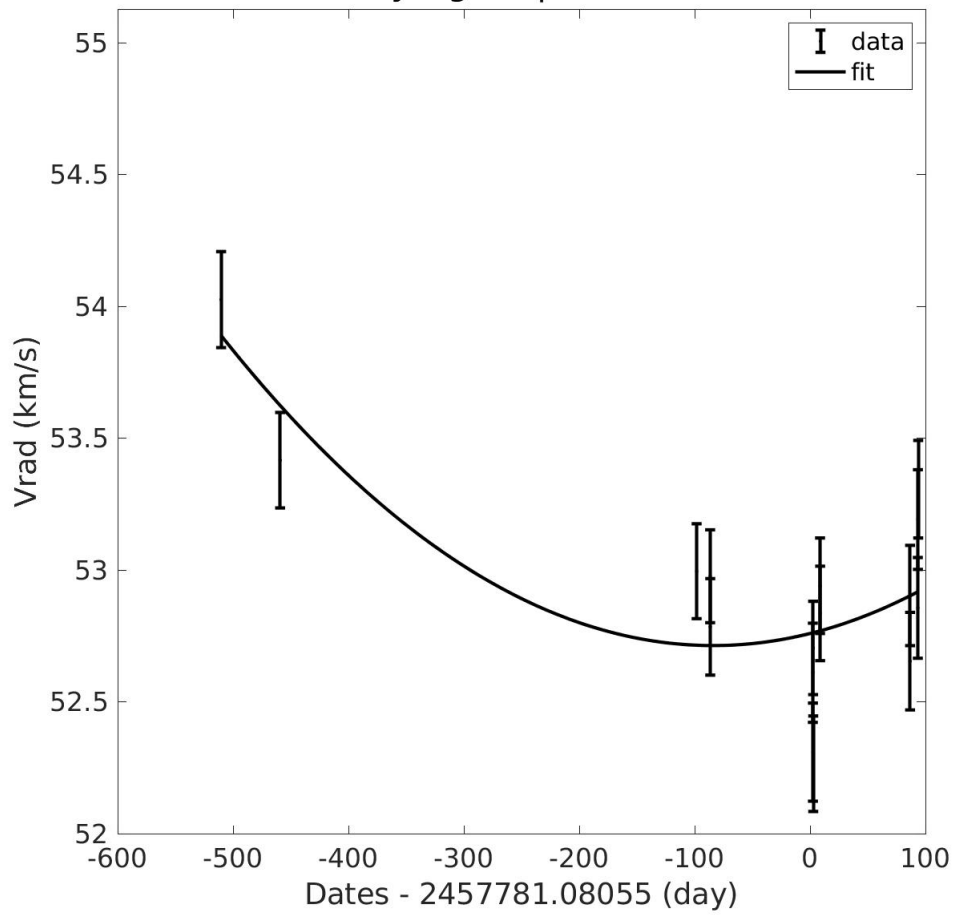
4.1.162 Source 199

Grvs = 5.37 mag | Teff = 4250 K | logg = 0.50 | FeH = -0.50
T = 833.21 d | probaSpectro = 0.99647 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 0.71



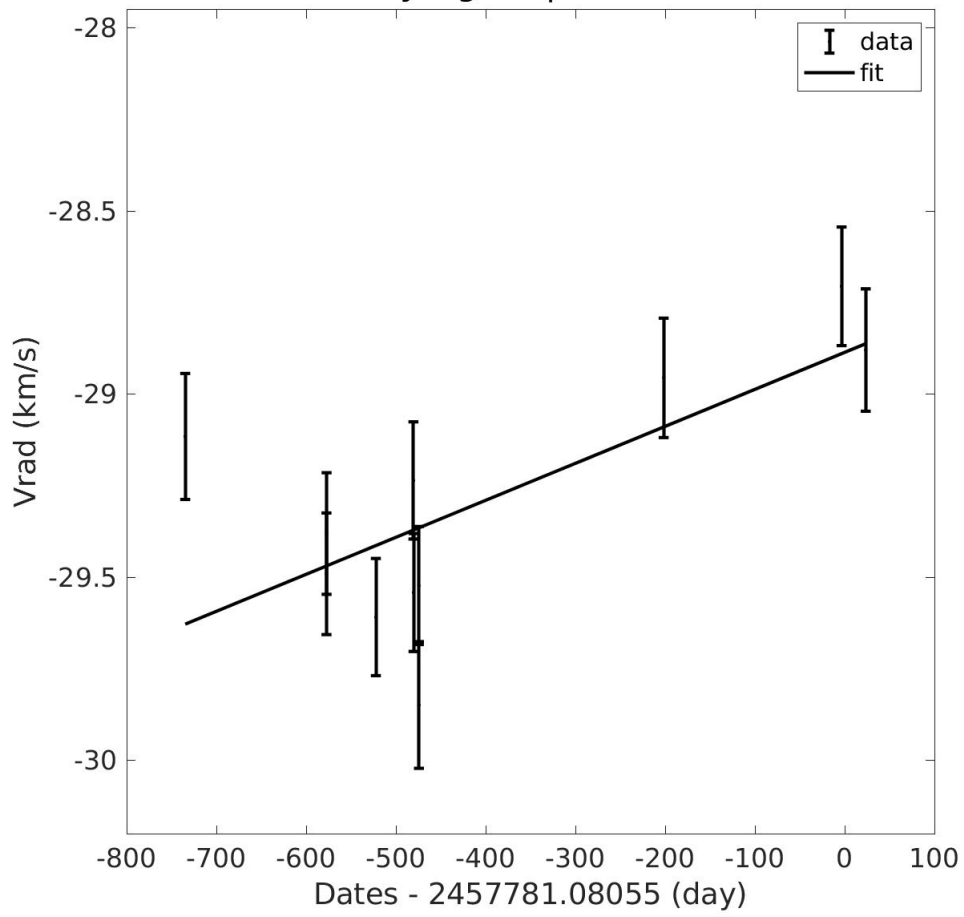
4.1.163 Source 200

Grvs = 4.19 mag | Teff = 3600 K | logg = 0.50 | FeH = -0.25
T = 604.34 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 2.89



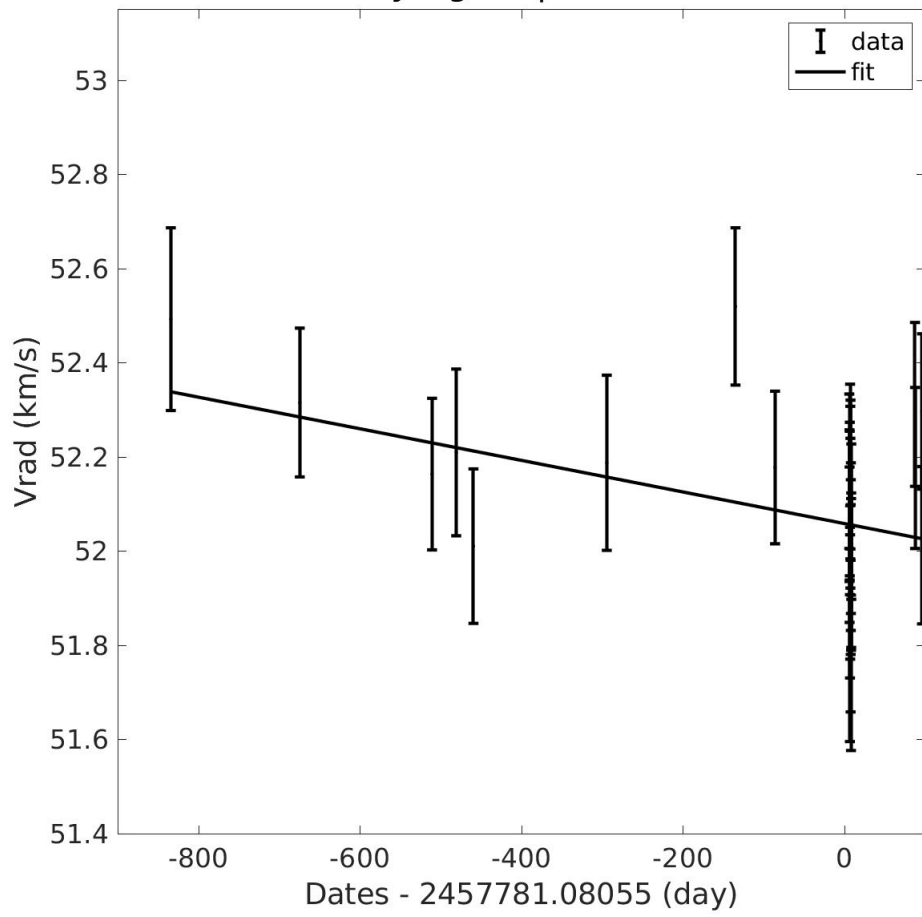
4.1.164 Source 201

Grvs = 5.60 mag | Teff = 3900 K | logg = 1.50 | FeH = +0.50
T = 758.46 d | probaSpectro = 1.00000 | obsUncertainty = 2.92
PolyDeg = 1 | F2 = 2.87



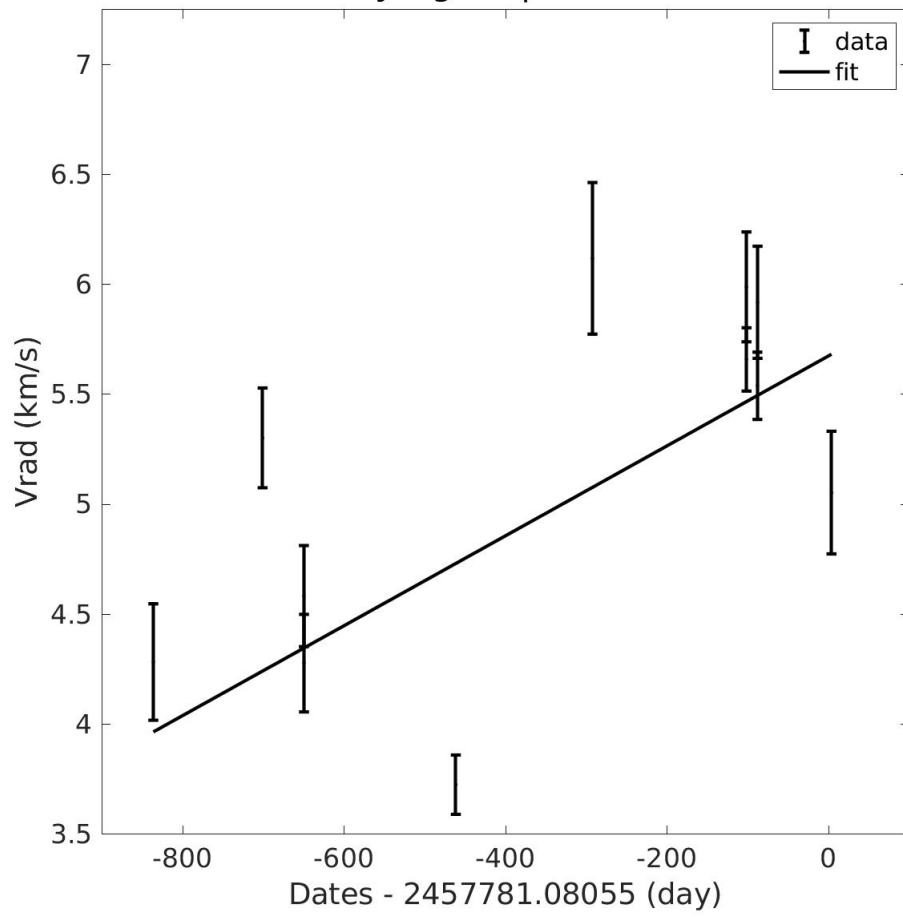
4.1.165 Source 202

Grvs = 4.82 mag | Teff = 3900 K | logg = 2.00 | FeH = +0.50
T = 930.41 d | probaSpectro = 0.77679 | obsUncertainty = NaN
PolyDeg = 1 | F2 = 0.23



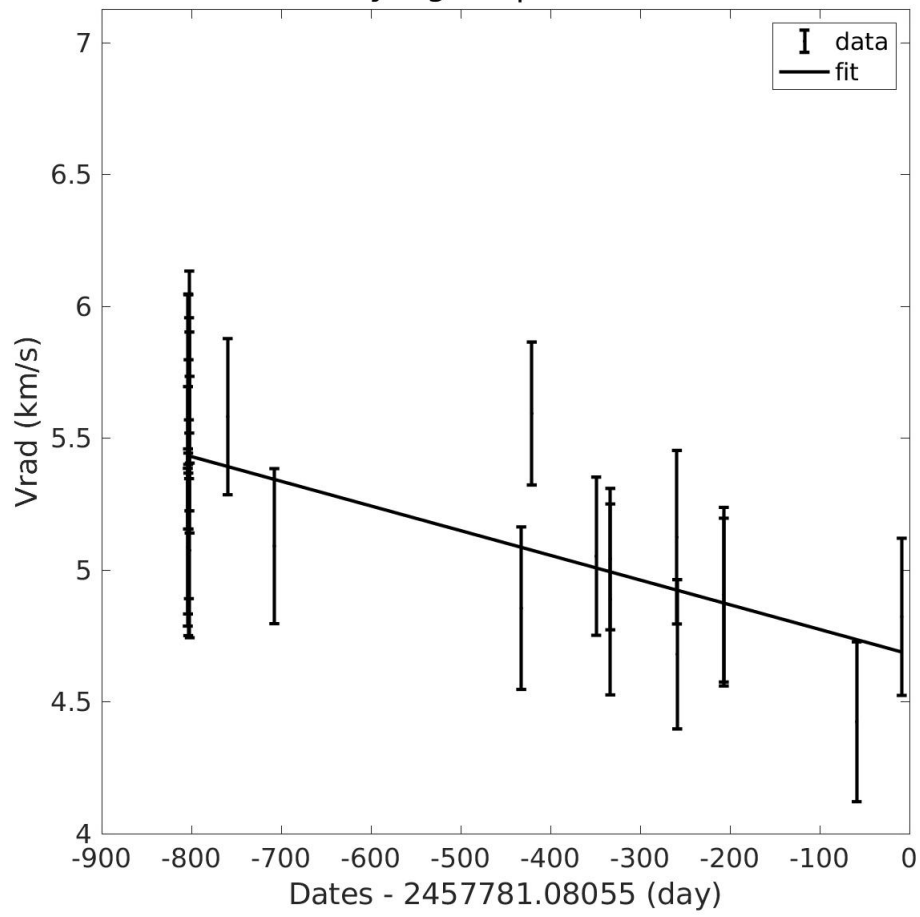
4.1.166 Source 203

Grvs = 3.43 mag | Teff = 3800 K | logg = 0.50 | FeH = -0.25
T = 839.92 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 1 | F2 = 8.70



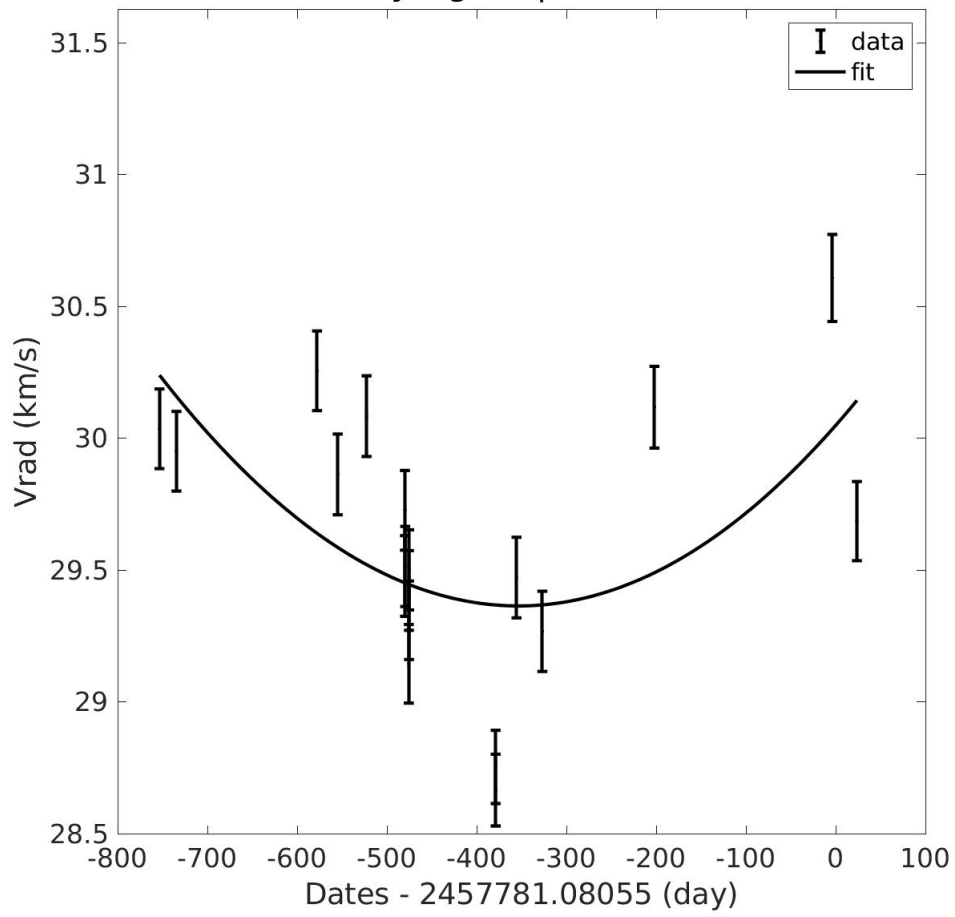
4.1.167 Source 204

Grvs = 7.48 mag | Teff = 7000 K | logg = 4.50 | FeH = +0.25
T = 795.81 d | probaSpectro = 0.90678 | obsUncertainty = 0.19
PolyDeg = 1 | F2 = -1.02



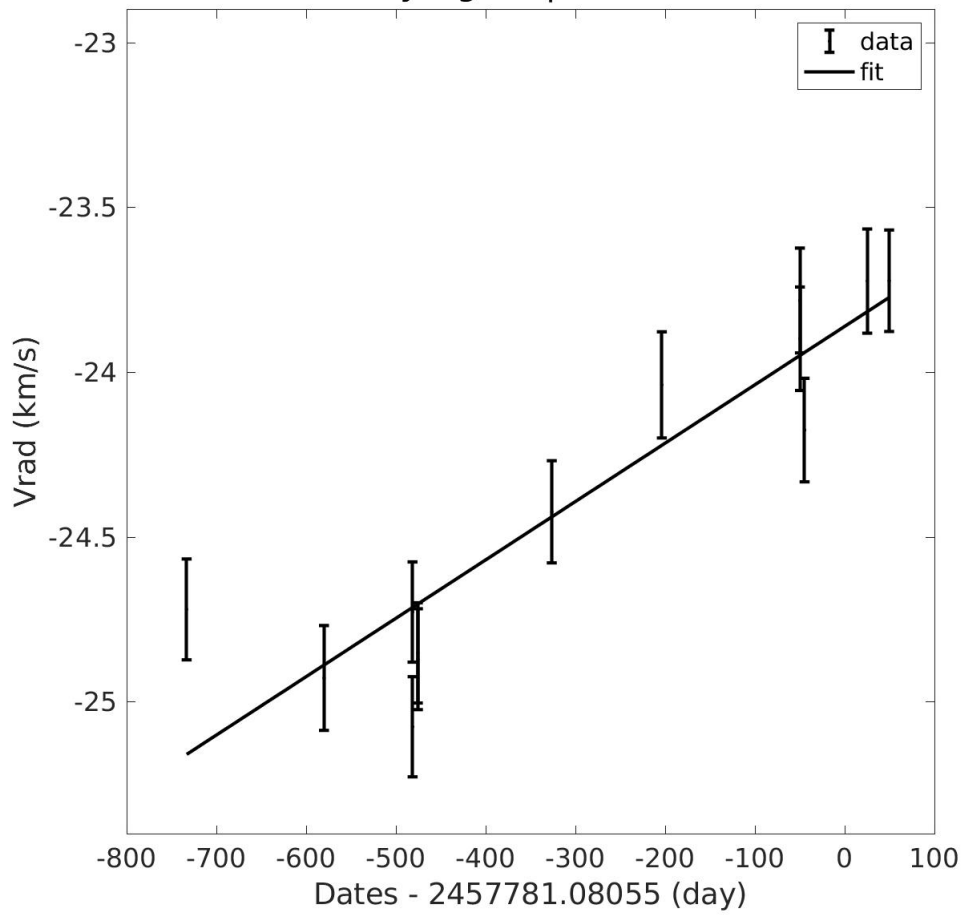
4.1.168 Source 205

Grvs = 5.14 mag | Teff = 3900 K | logg = 0.50 | FeH = -1.00
T = 777.38 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 9.08



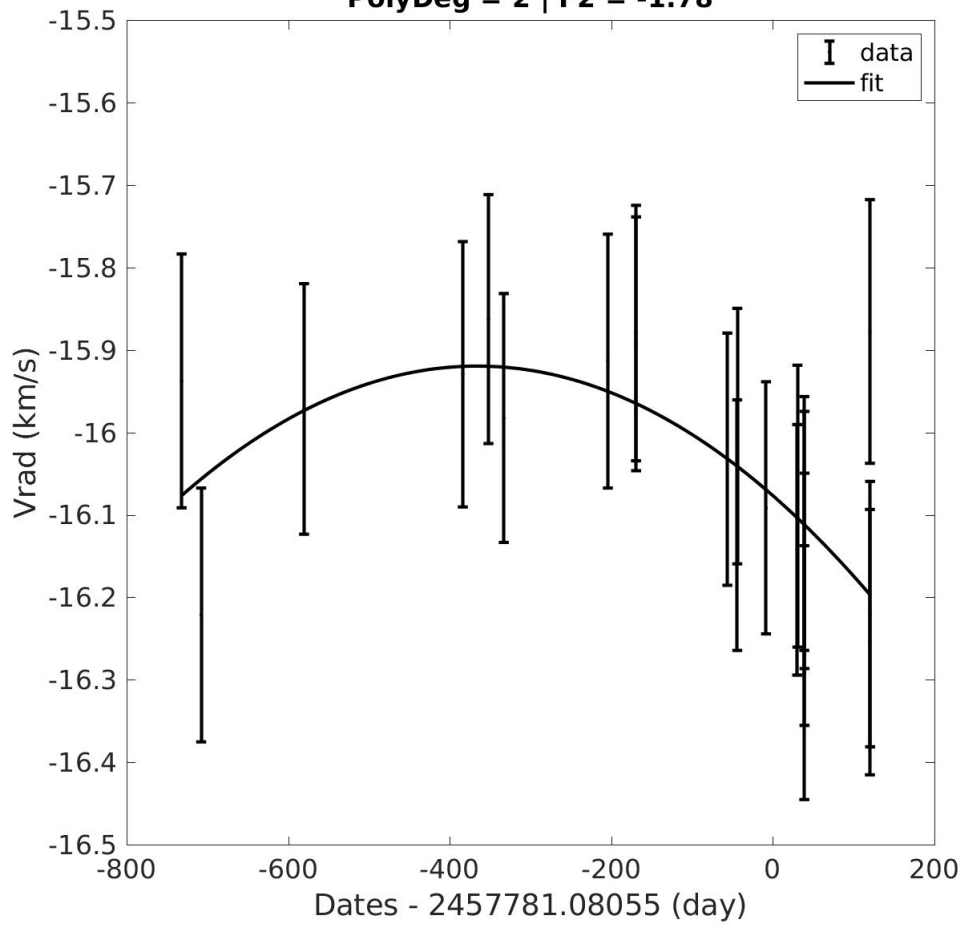
4.1.169 Source 206

Grvs = 4.84 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 783.06 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 1 | F2 = 2.16



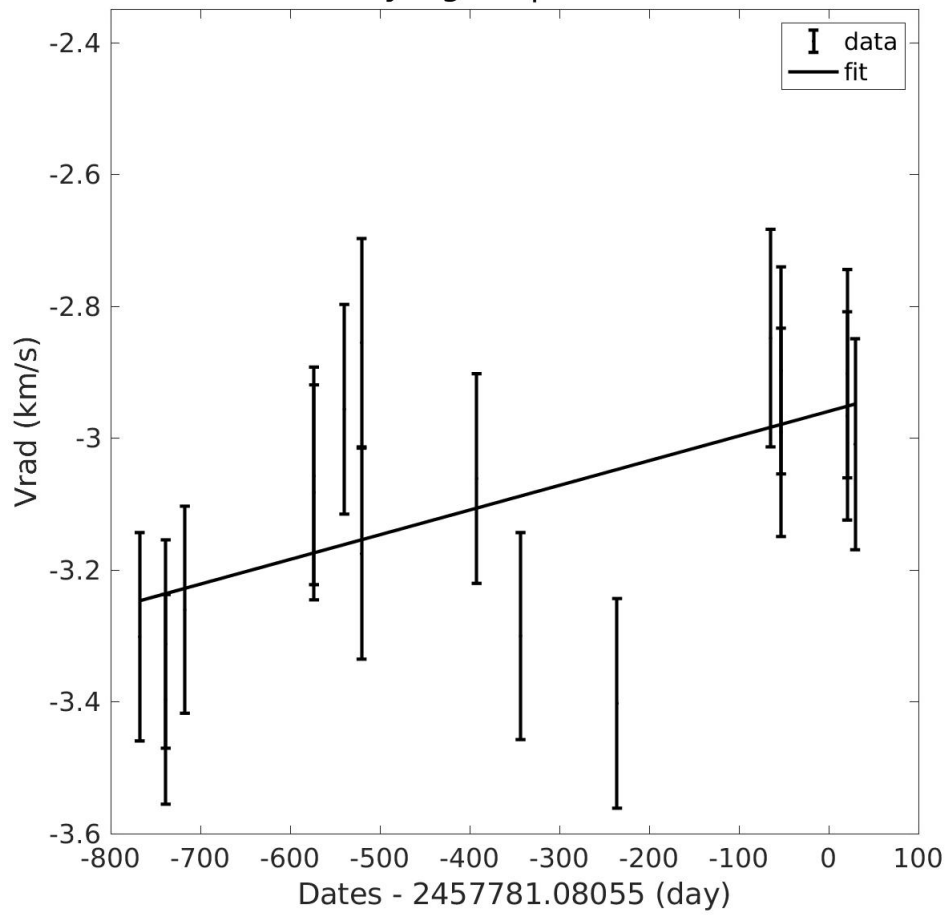
4.1.170 Source 207

Grvs = 5.35 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 852.67 d | probaSpectro = 0.25986 | obsUncertainty = NaN
PolyDeg = 2 | F2 = -1.78



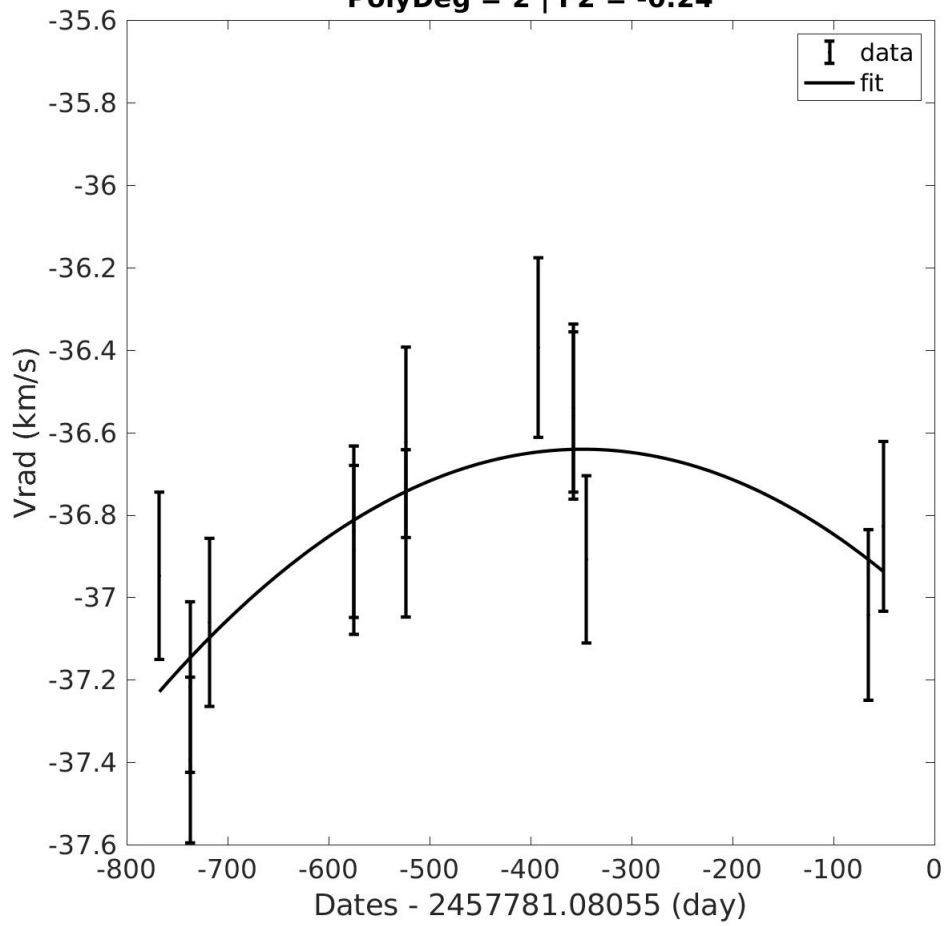
4.1.171 Source 208

Grvs = 6.64 mag | Teff = 4250 K | logg = 1.50 | FeH = +0.00
T = 797.46 d | probaSpectro = 0.80837 | obsUncertainty = 0.16
PolyDeg = 1 | F2 = 0.22



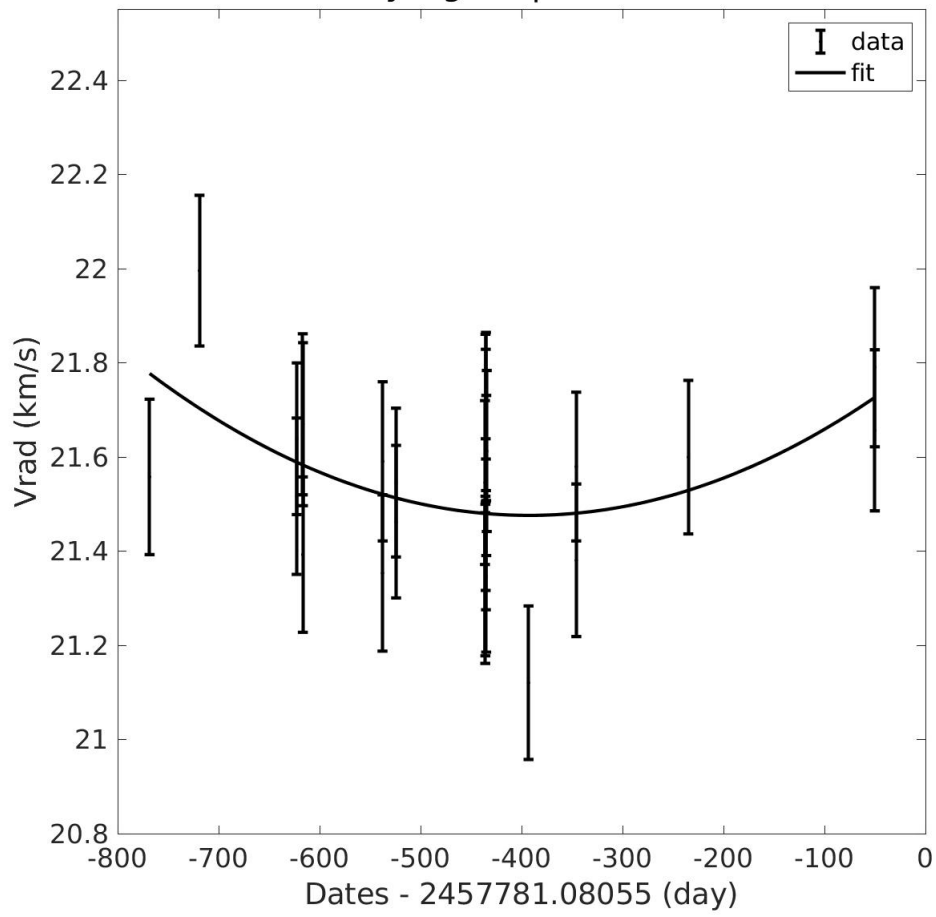
4.1.172 Source 209

Grvs = 6.34 mag | Teff = 4000 K | logg = 0.50 | FeH = +0.00
T = 717.29 d | probaSpectro = 0.93273 | obsUncertainty = 0.06
PolyDeg = 2 | F2 = -0.24



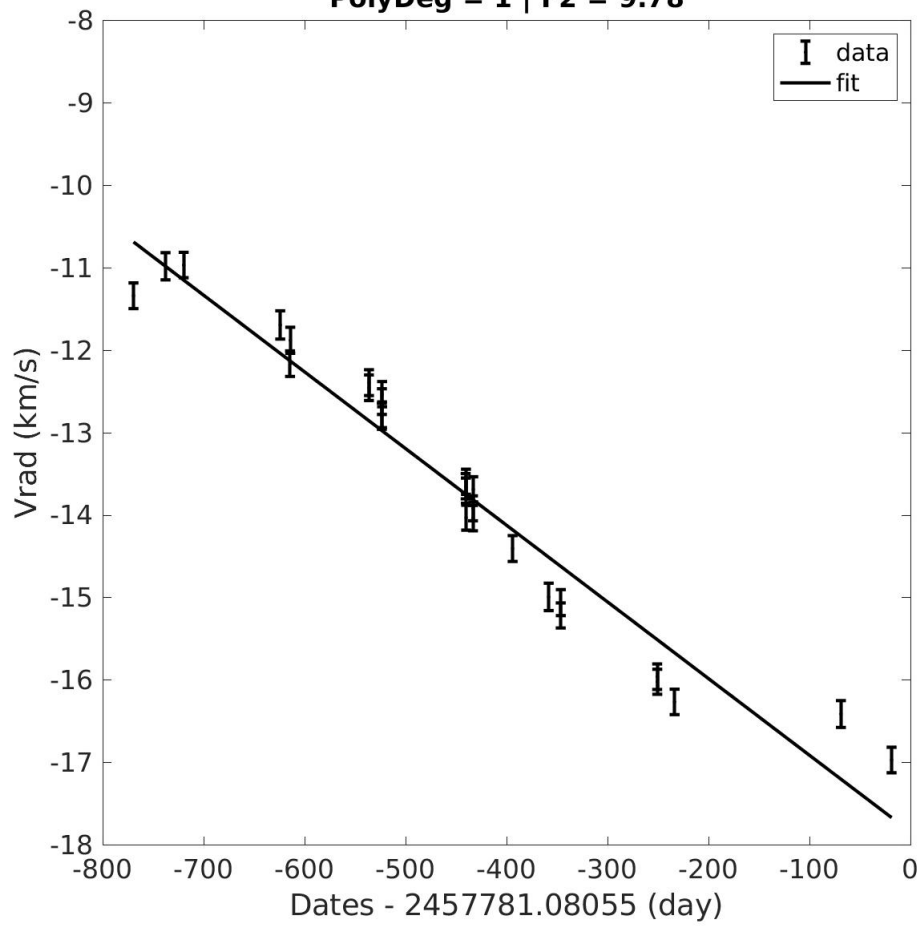
4.1.173 Source 210

Grvs = 3.80 mag | Teff = 4000 K | logg = 3.00 | FeH = +0.00
T = 718.61 d | probaSpectro = 0.94912 | obsUncertainty = NaN
PolyDeg = 2 | F2 = -0.10



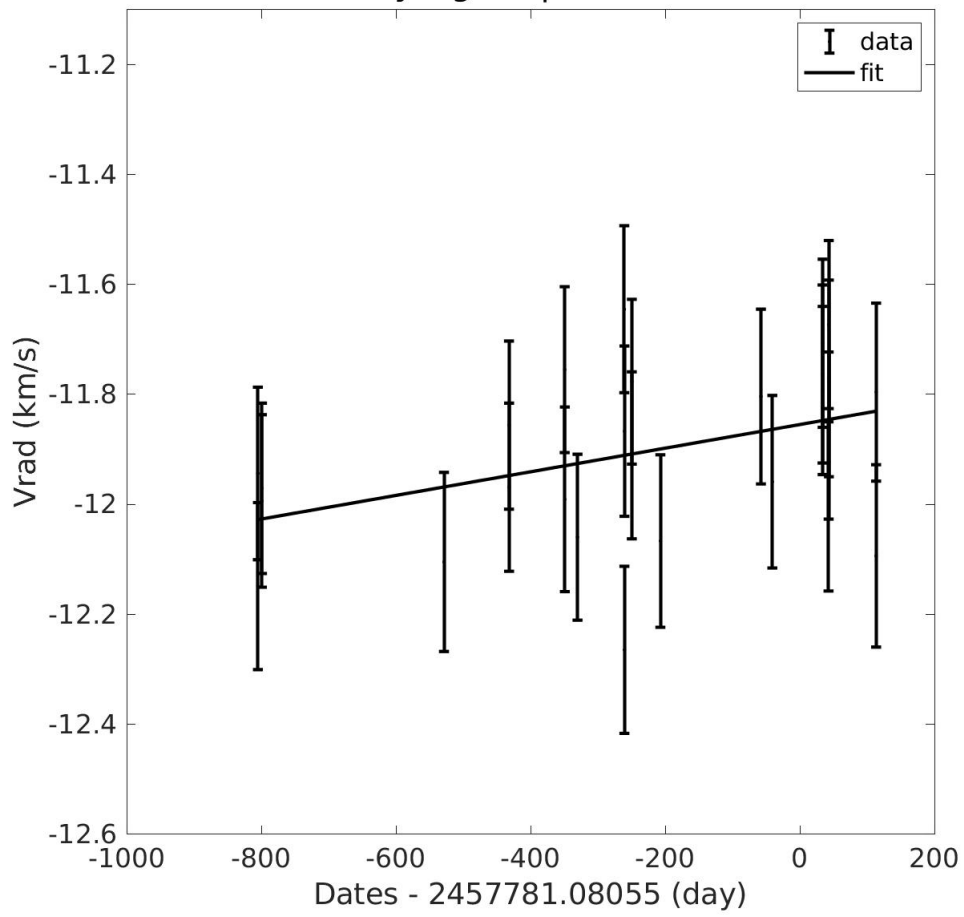
4.1.174 Source 211

Grvs = 5.58 mag | Teff = 4000 K | logg = 1.00 | FeH = +0.00
T = 751.10 d | probaSpectro = 1.00000 | obsUncertainty = 36.64
PolyDeg = 1 | F2 = 9.78



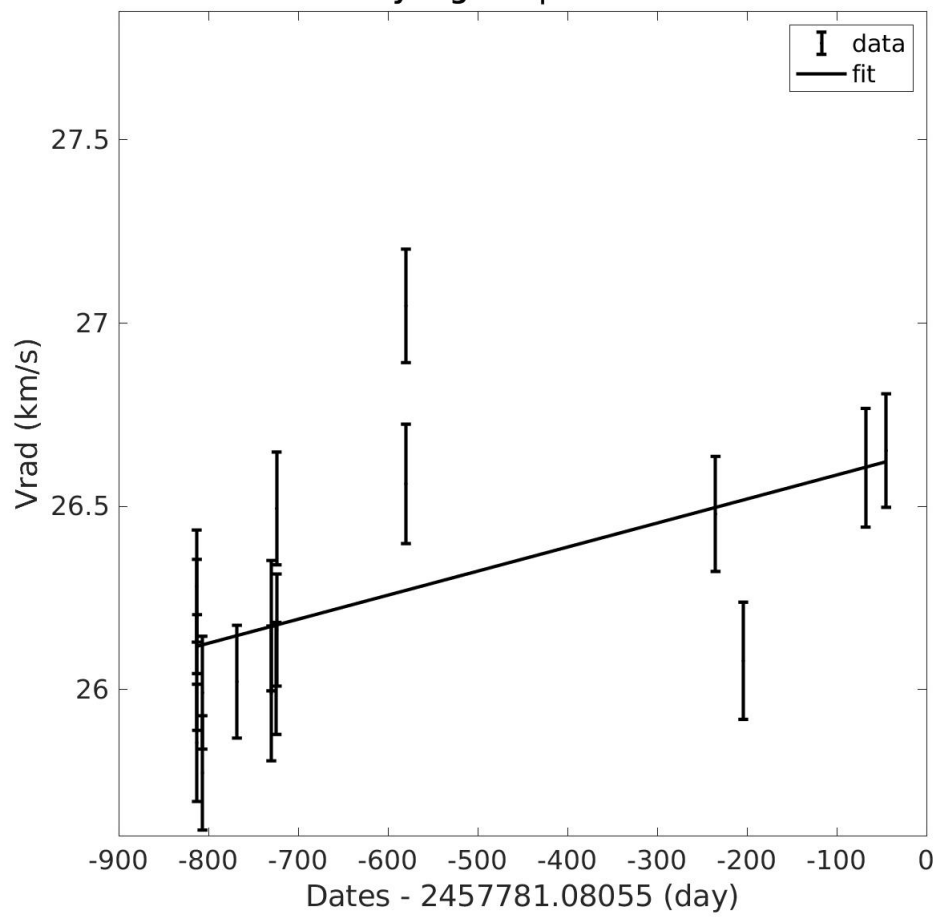
4.1.175 Source 212

Grvs = 4.93 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 918.92 d | probaSpectro = 0.50058 | obsUncertainty = NaN
PolyDeg = 1 | F2 = -0.24



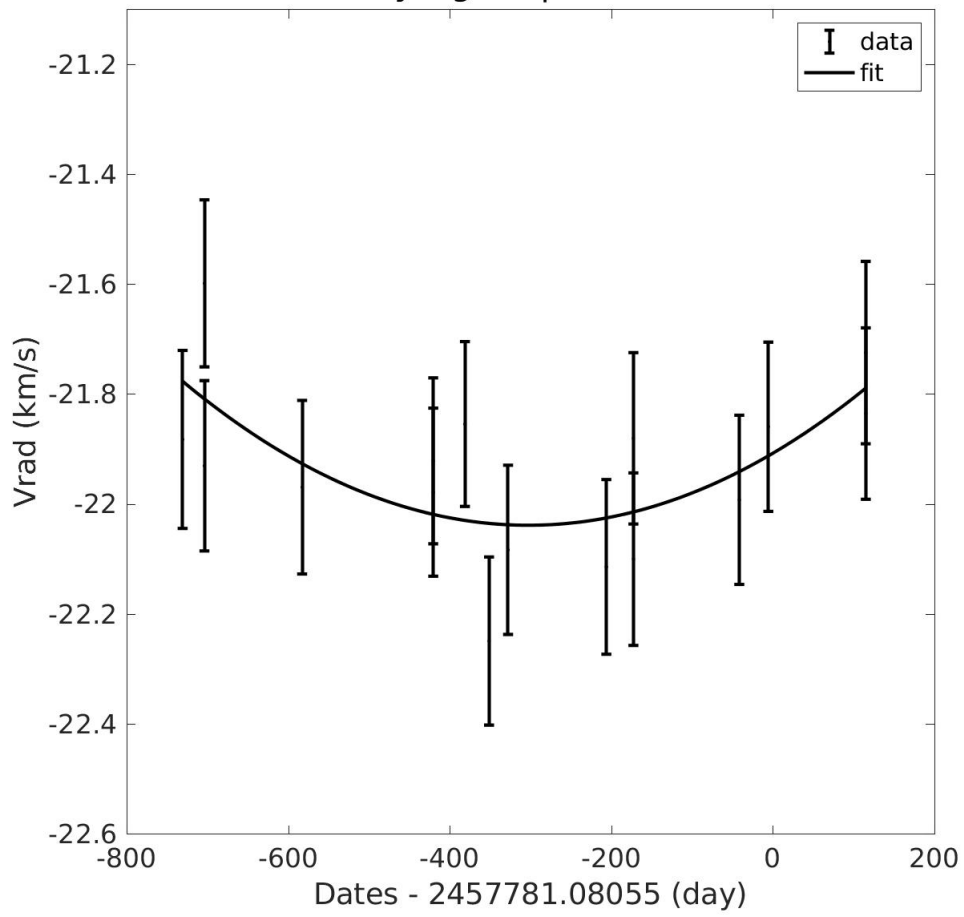
4.1.176 Source 213

Grvs = 5.90 mag | Teff = 3900 K | logg = 1.00 | FeH = -0.50
T = 768.52 d | probaSpectro = 1.00000 | obsUncertainty = 4.24
PolyDeg = 1 | F2 = 4.56



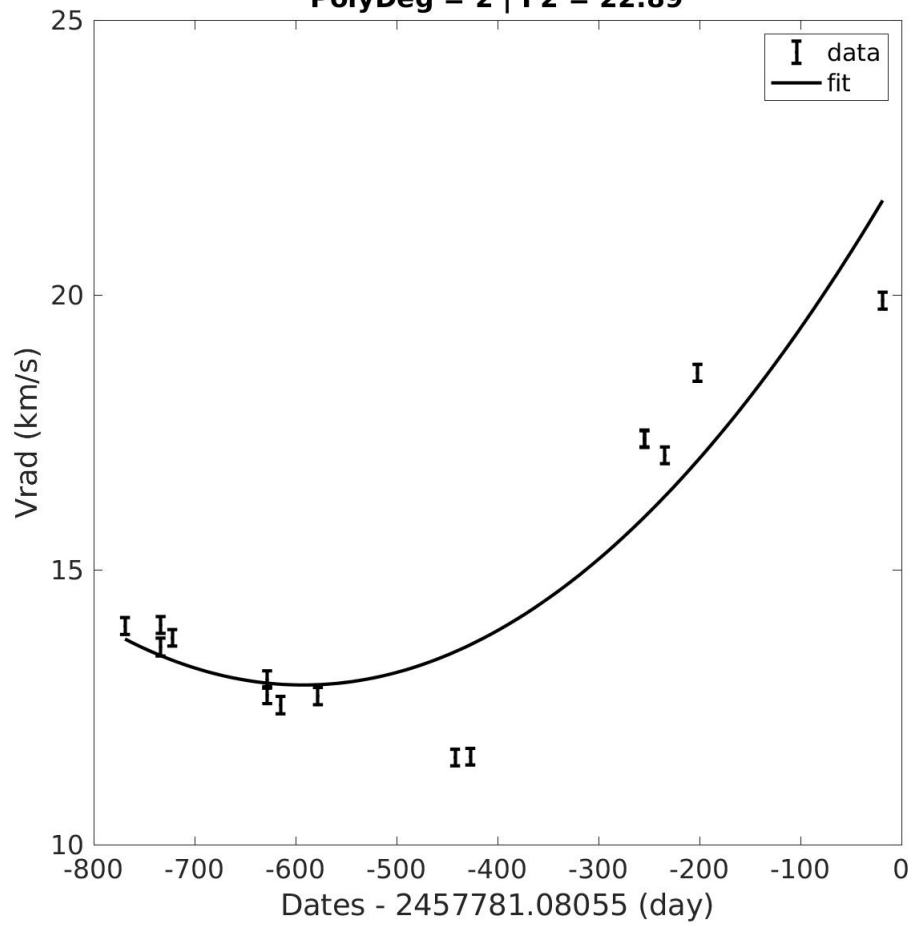
4.1.177 Source 214

Grvs = 5.18 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 846.15 d | probaSpectro = 0.54130 | obsUncertainty = NaN
PolyDeg = 2 | F2 = -0.64



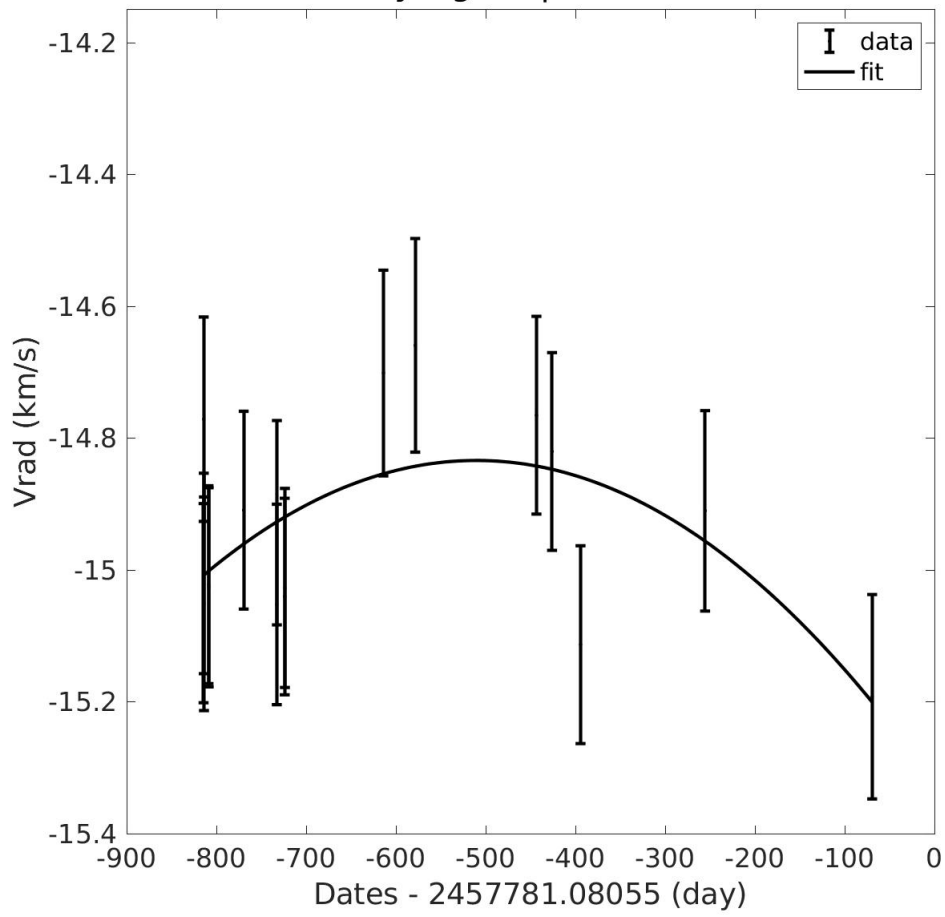
4.1.178 Source 215

Grvs = 5.95 mag | Teff = 4000 K | logg = 1.50 | FeH = +0.00
T = 750.67 d | probaSpectro = 1.00000 | obsUncertainty = 39.20
PolyDeg = 2 | F2 = 22.89



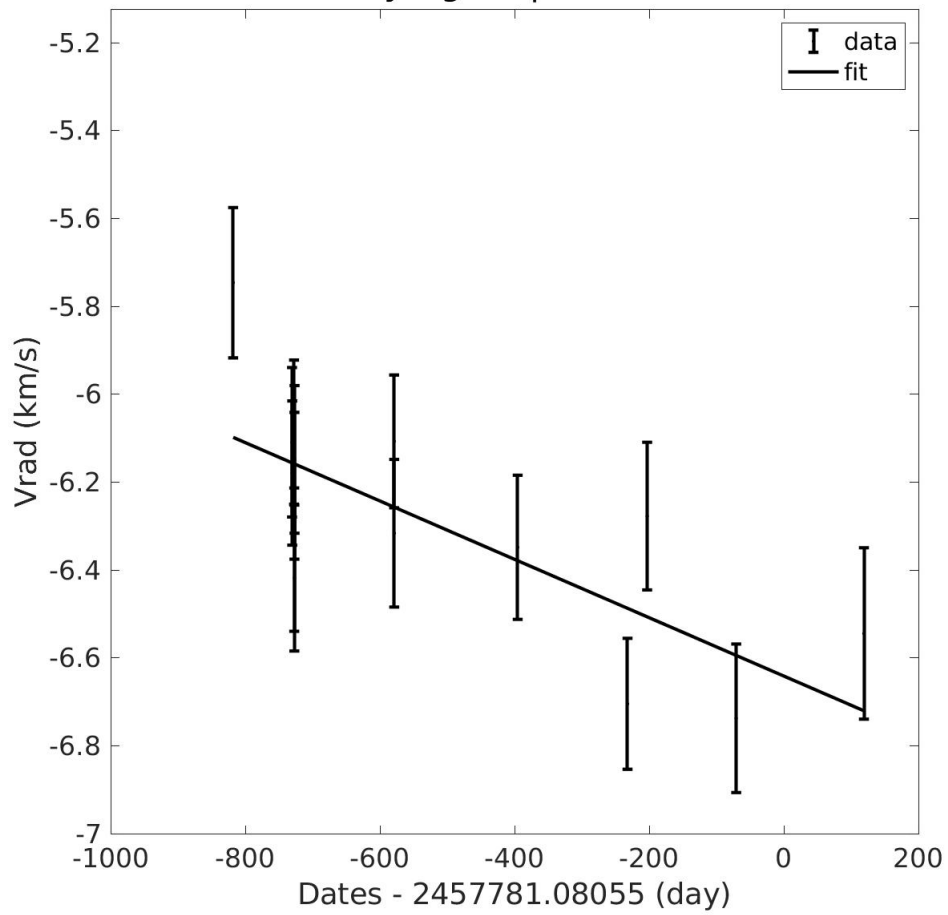
4.1.179 Source 216

Grvs = 5.63 mag | Teff = 3900 K | logg = 0.50 | FeH = -0.50
T = 745.27 d | probaSpectro = 0.27682 | obsUncertainty = -1.57
PolyDeg = 2 | F2 = -0.76



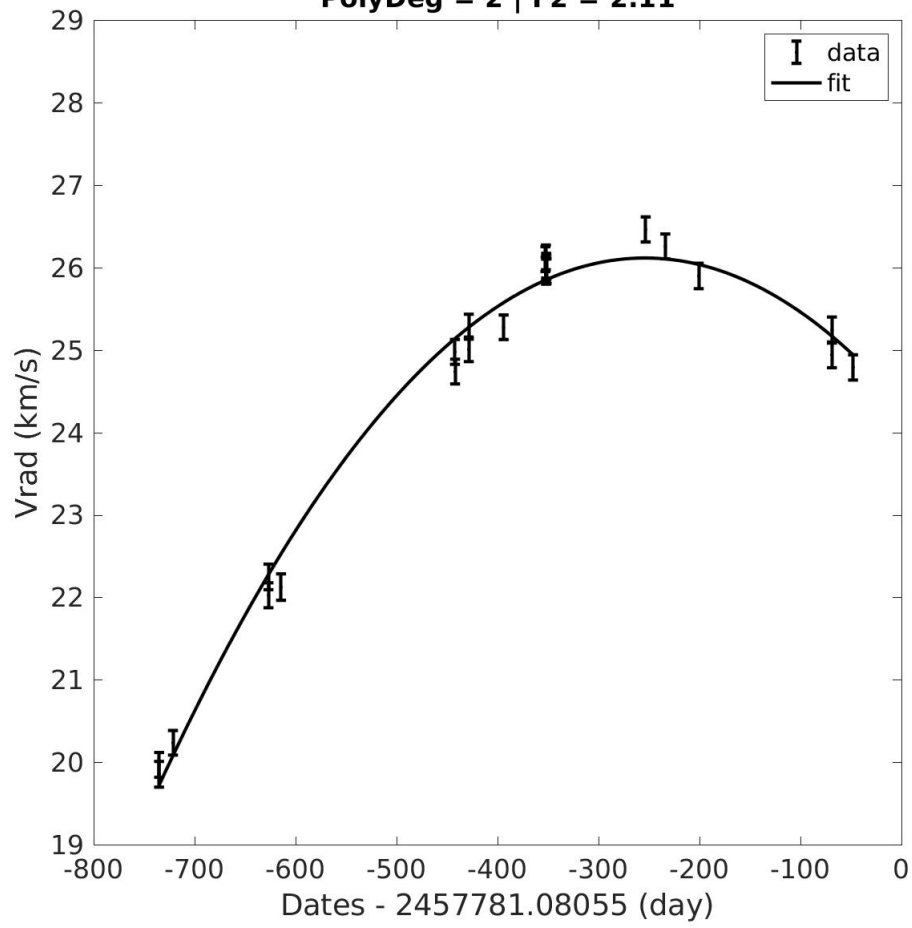
4.1.180 Source 217

Grvs = 7.02 mag | Teff = 4000 K | logg = 1.00 | FeH = +0.00
T = 937.45 d | probaSpectro = 0.99996 | obsUncertainty = 2.04
PolyDeg = 1 | F2 = 0.81



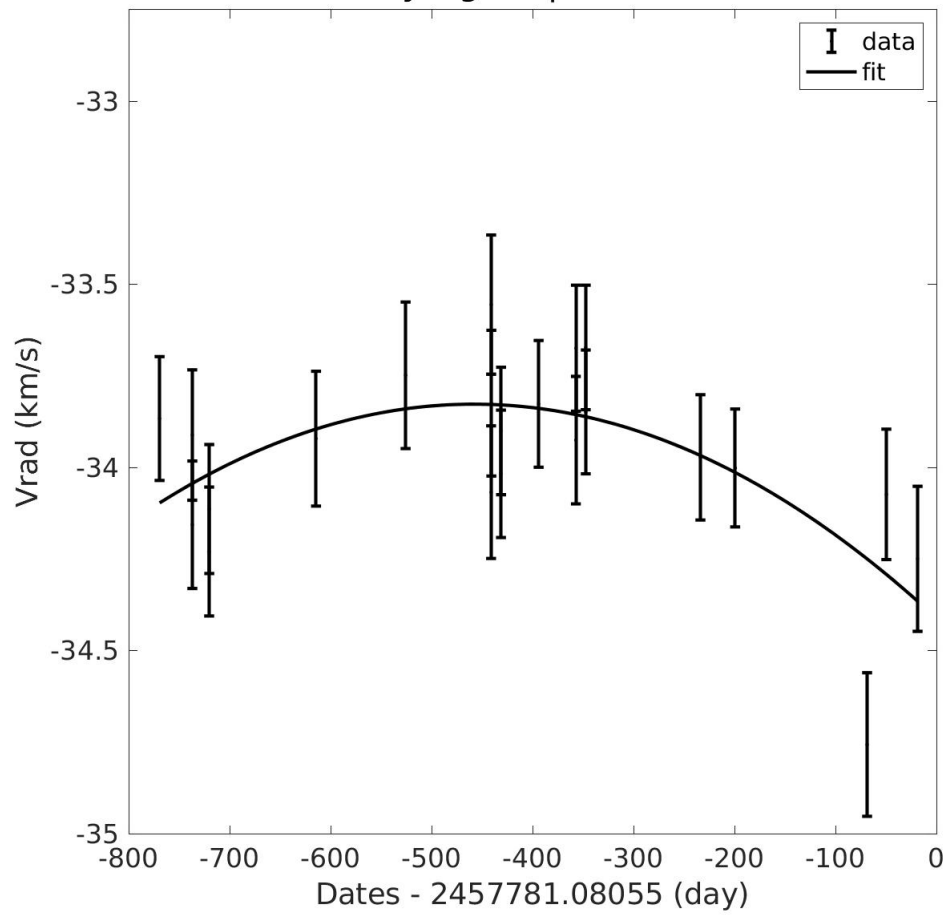
4.1.181 Source 218

Grvs = 5.98 mag | Teff = 4000 K | logg = 1.50 | FeH = +0.00
T = 687.63 d | probaSpectro = 1.00000 | obsUncertainty = 52.39
PolyDeg = 2 | F2 = 2.11



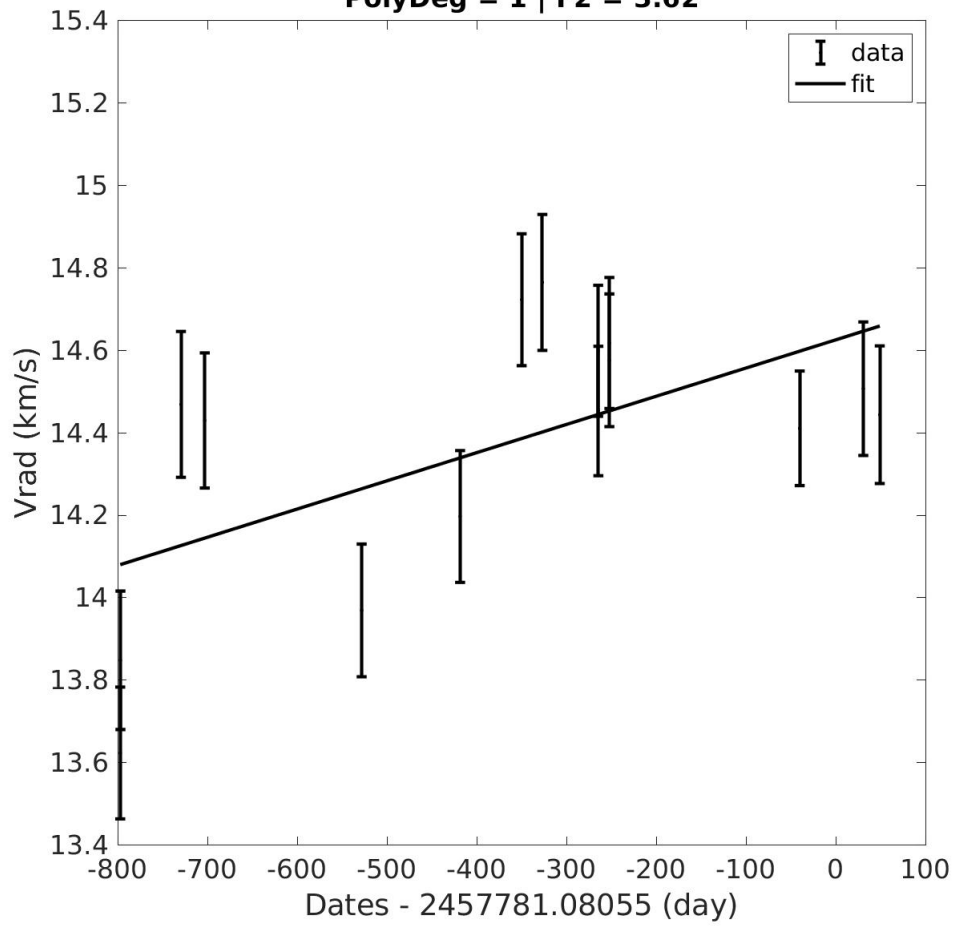
4.1.182 Source 219

Grvs = 7.37 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.50
T = 751.02 d | probaSpectro = 0.98685 | obsUncertainty = 0.43
PolyDeg = 2 | F2 = 0.59



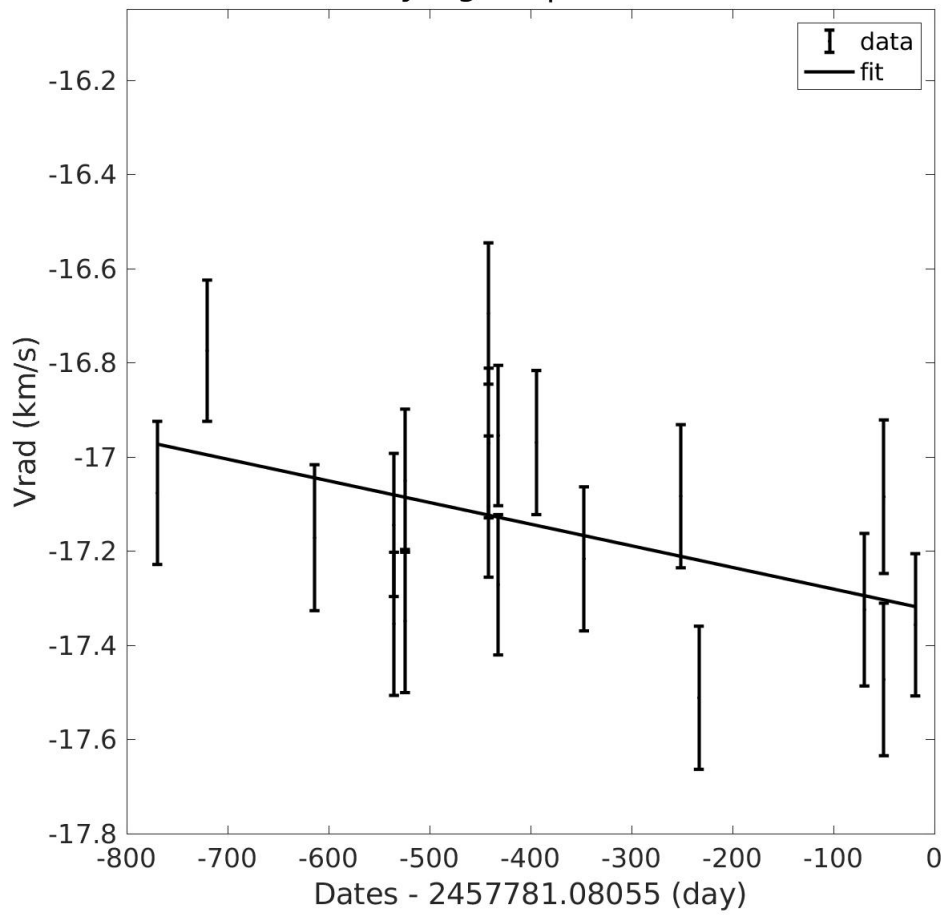
4.1.183 Source 220

Grvs = 4.49 mag | Teff = 4250 K | logg = 1.00 | FeH = -0.25
T = 846.59 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 1 | F2 = 3.62



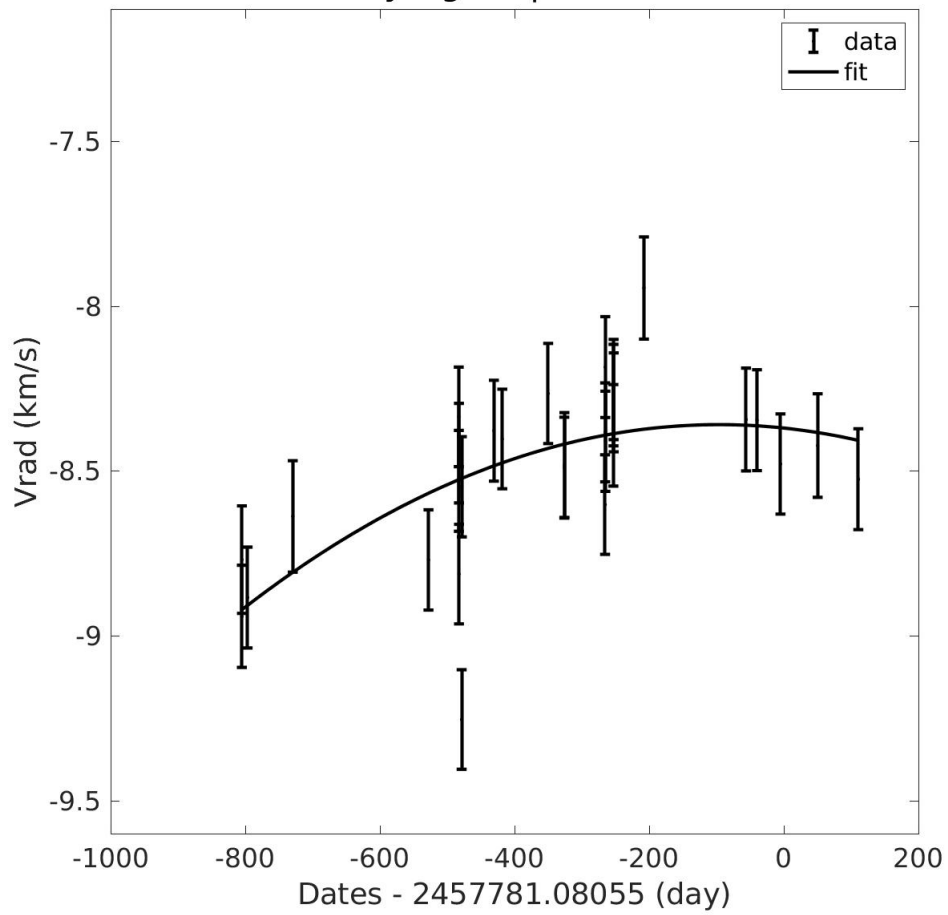
4.1.184 Source 221

Grvs = 4.15 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.50
T = 751.10 d | probaSpectro = 0.98611 | obsUncertainty = NaN
PolyDeg = 1 | F2 = 1.98



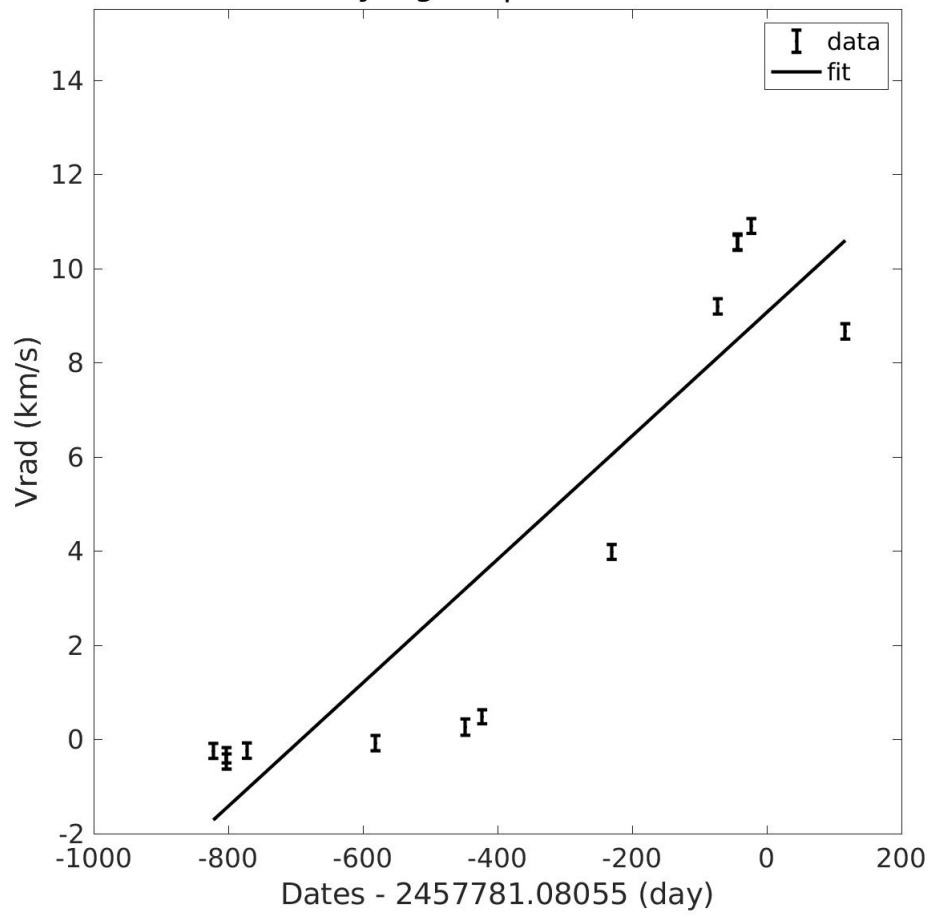
4.1.185 Source 222

Grvs = 5.58 mag | Teff = 4250 K | logg = 1.00 | FeH = +0.00
T = 916.16 d | probaSpectro = 1.00000 | obsUncertainty = 3.59
PolyDeg = 2 | F2 = 2.71



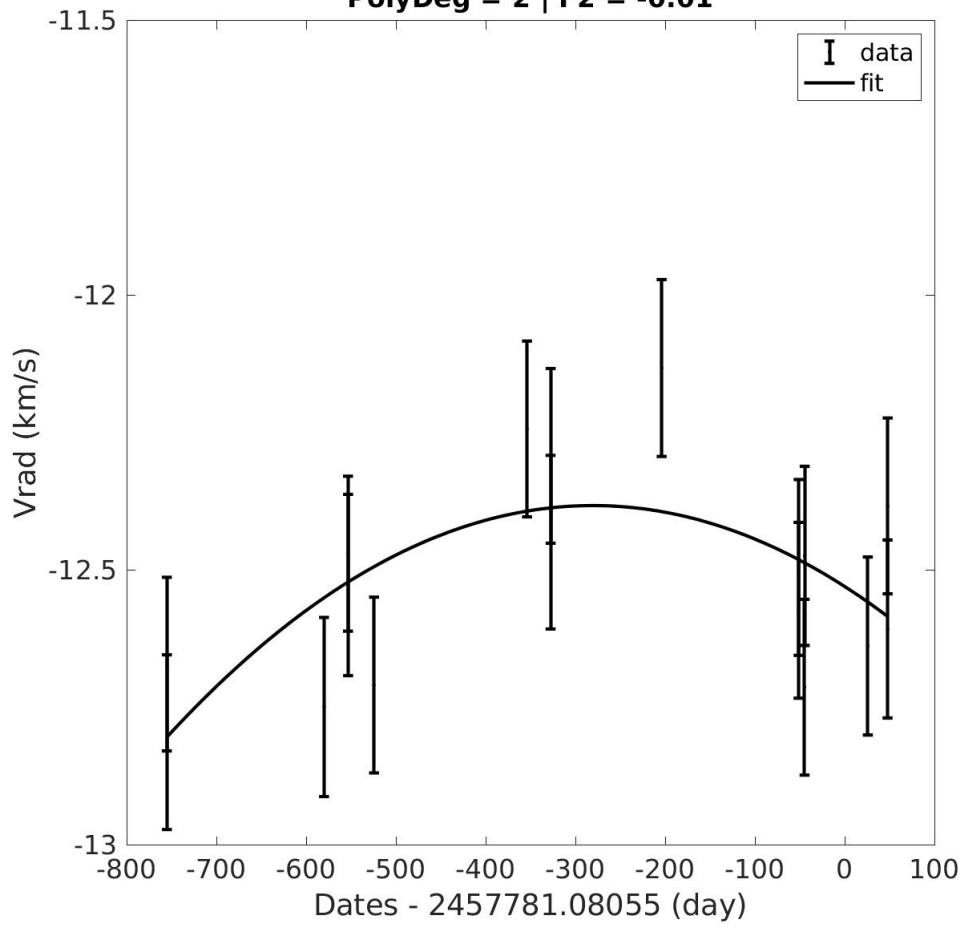
4.1.186 Source 223

Grvs = 6.76 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.50
T = 939.27 d | probaSpectro = 1.00000 | obsUncertainty = 64.16
PolyDeg = 1 | F2 = 33.21



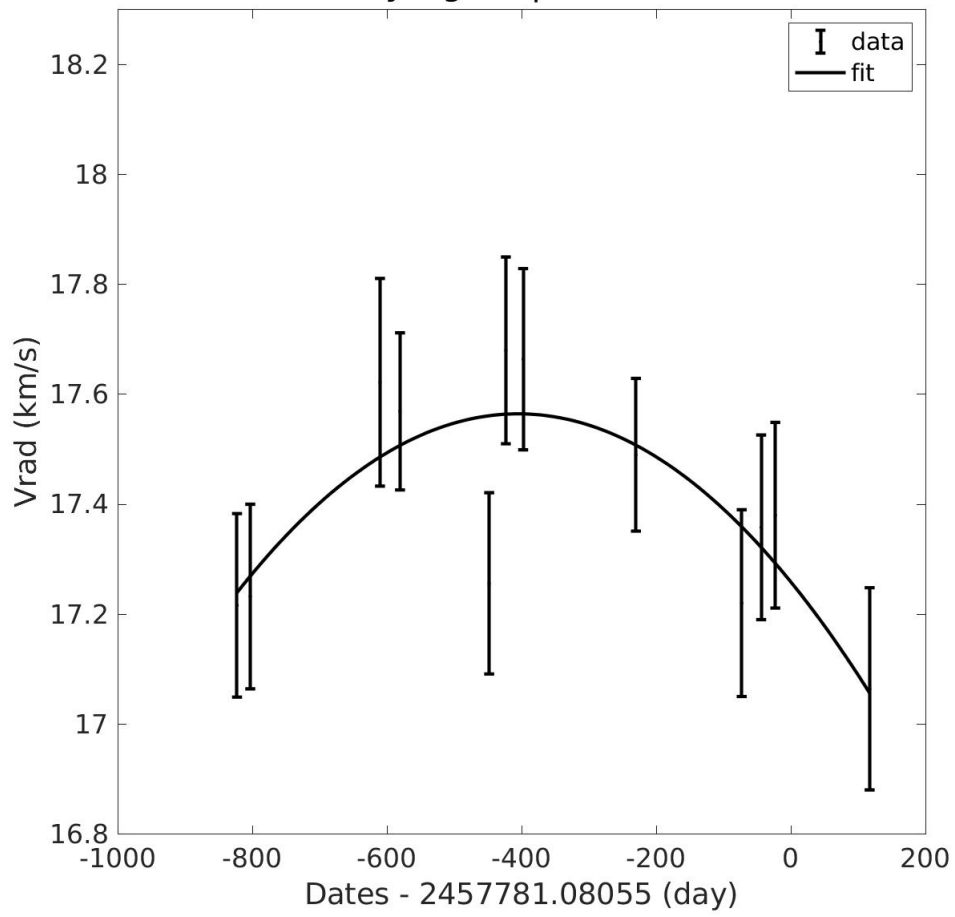
4.1.187 Source 224

Grvs = 5.86 mag | Teff = 4250 K | logg = 1.00 | FeH = +0.00
T = 803.45 d | probaSpectro = 0.81799 | obsUncertainty = 0.11
PolyDeg = 2 | F2 = -0.01



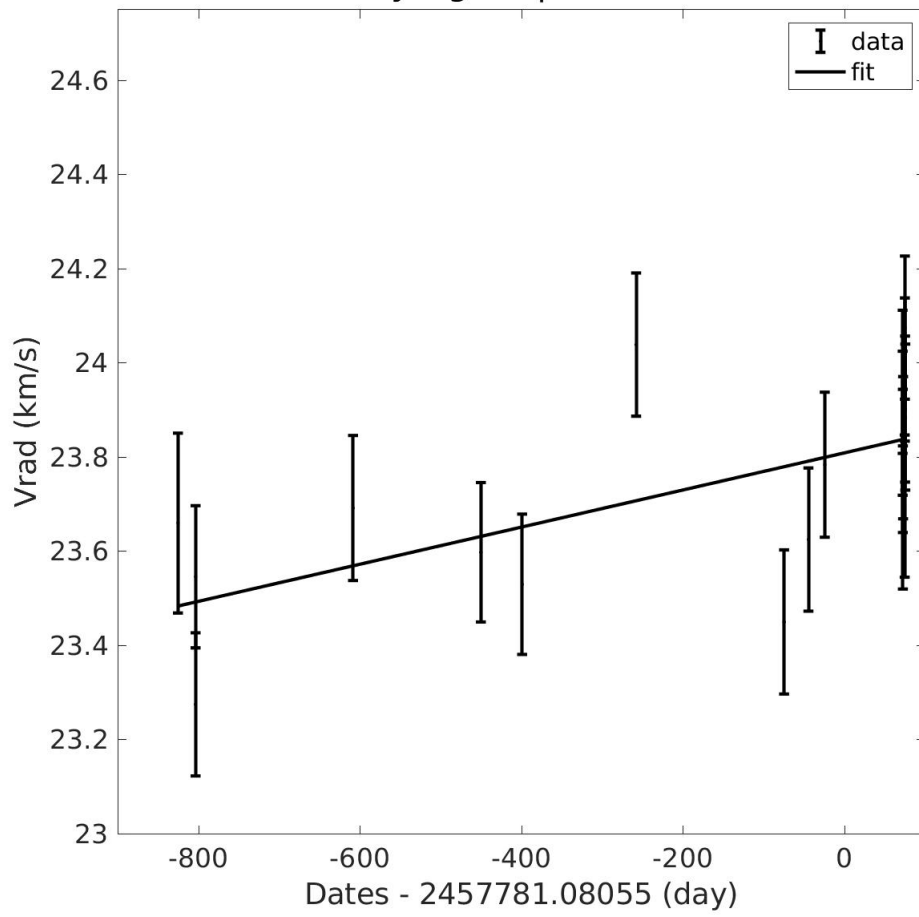
4.1.188 Source 225

Grvs = 5.81 mag | Teff = 4000 K | logg = 0.50 | FeH = -0.25
T = 940.20 d | probaSpectro = 0.85669 | obsUncertainty = -0.06
PolyDeg = 2 | F2 = -0.42



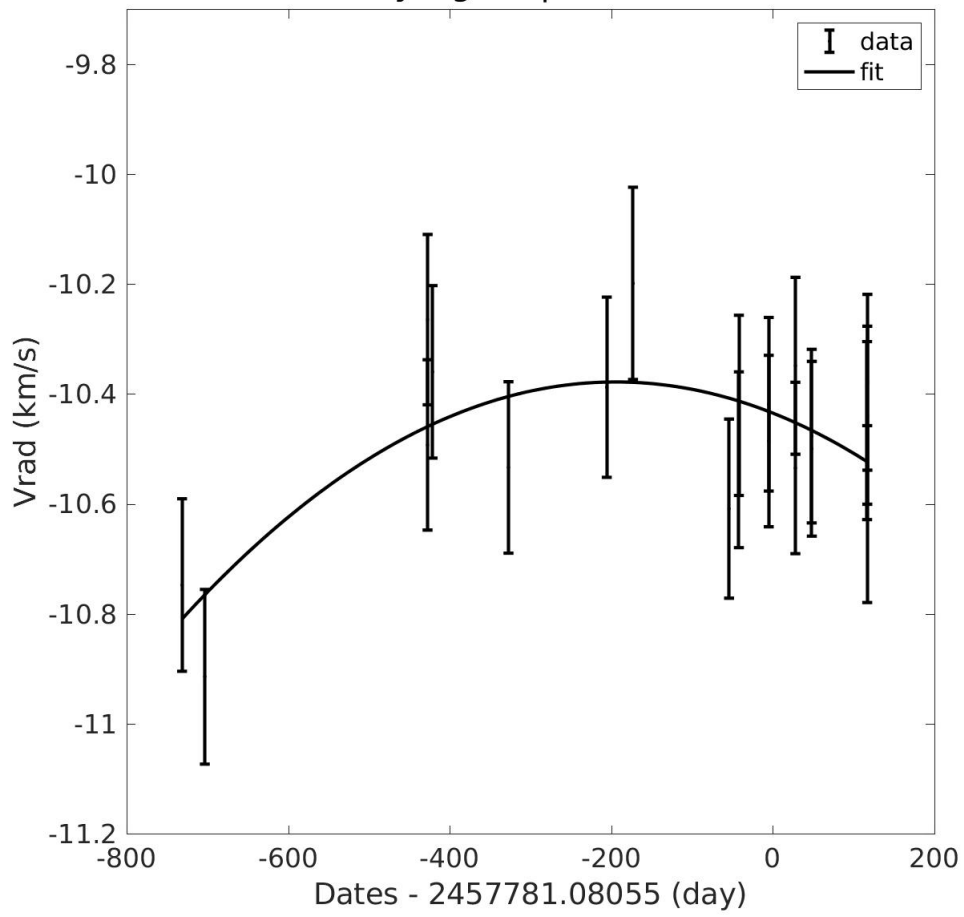
4.1.189 Source 226

Grvs = 6.05 mag | Teff = 4000 K | logg = 1.00 | FeH = -1.00
T = 900.75 d | probaSpectro = 0.98701 | obsUncertainty = 0.50
PolyDeg = 1 | F2 = 0.84



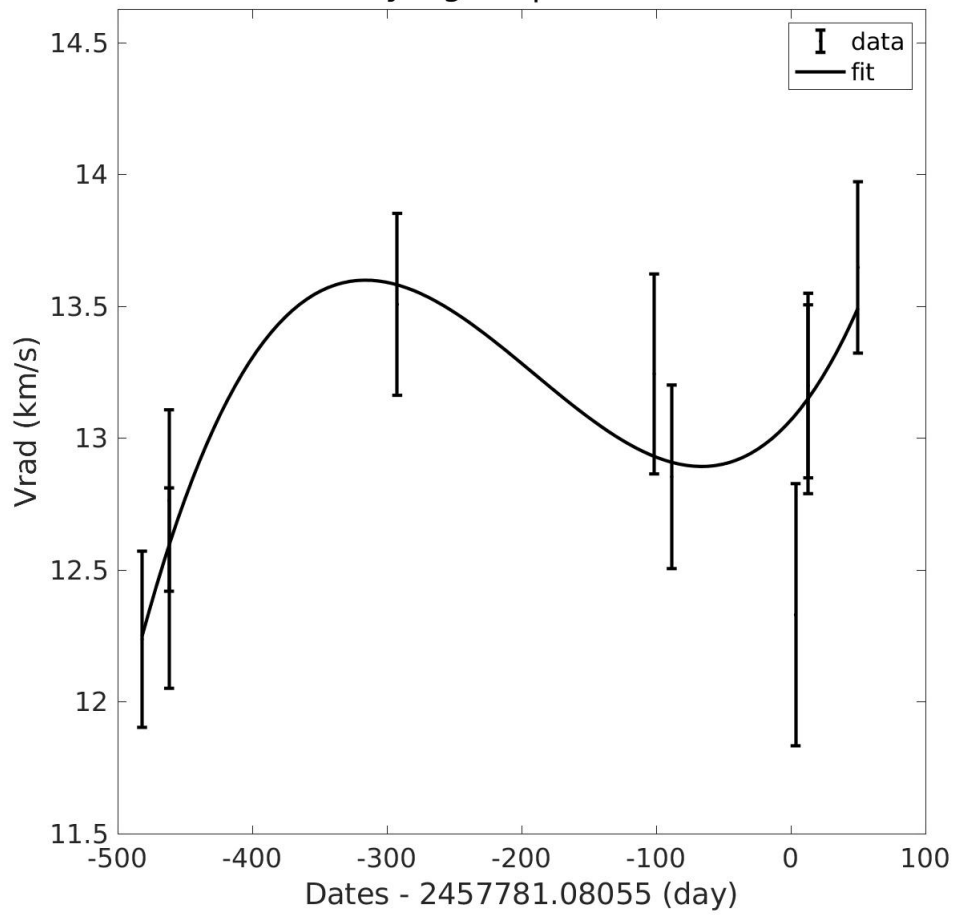
4.1.190 Source 227

Grvs = 5.64 mag | Teff = 4250 K | logg = 1.00 | FeH = +0.00
T = 848.82 d | probaSpectro = 0.47323 | obsUncertainty = -0.84
PolyDeg = 2 | F2 = -1.56



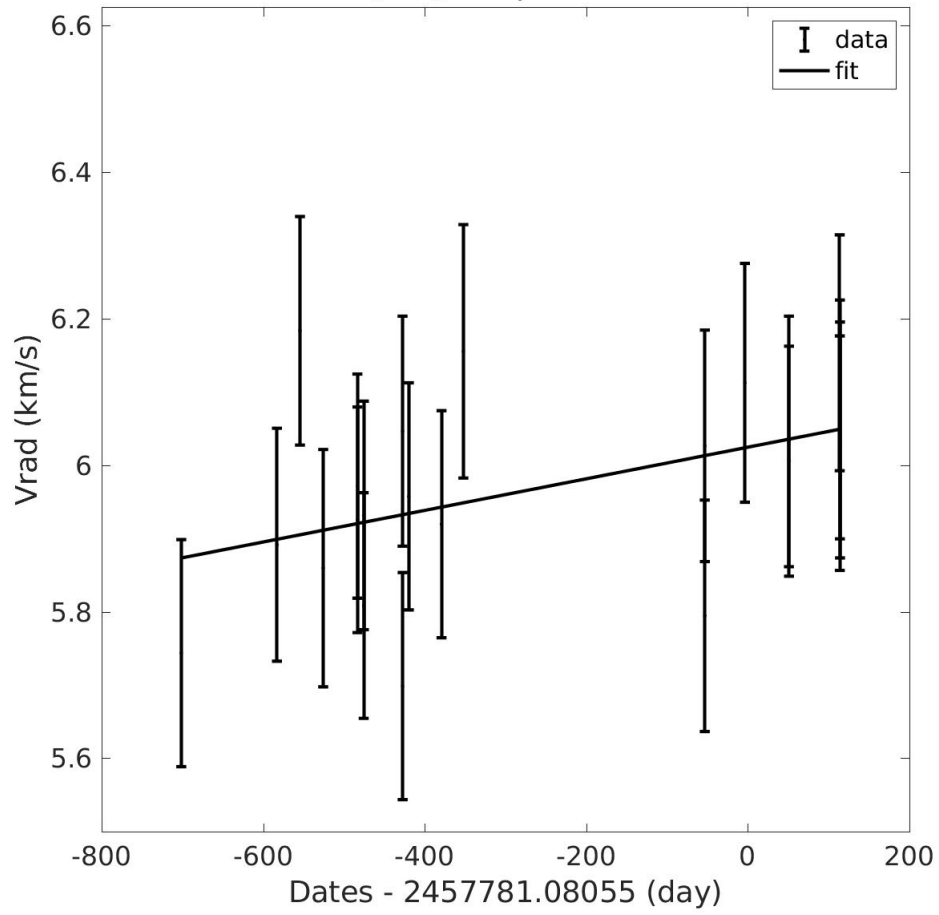
4.1.191 Source 228

Grvs = 8.54 mag | Teff = 5250 K | logg = 5.00 | FeH = +0.00
T = 531.98 d | probaSpectro = 0.93745 | obsUncertainty = 0.93
PolyDeg = 3 | F2 = -0.28



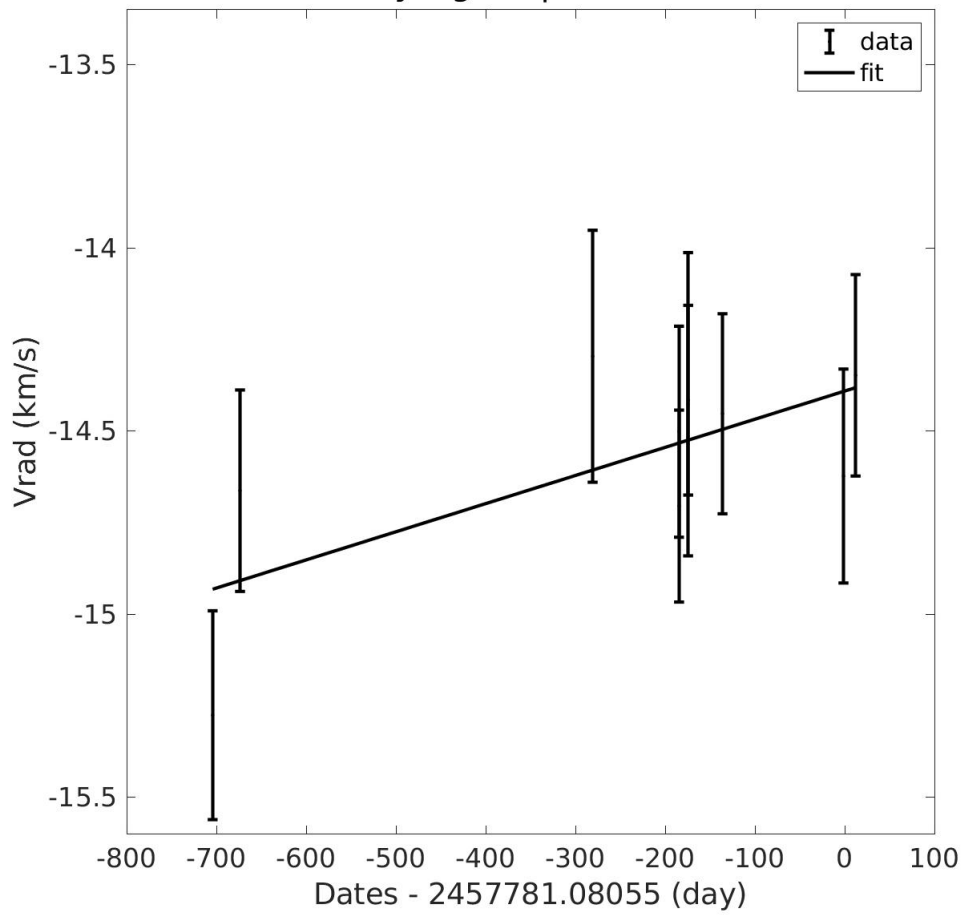
4.1.192 Source 229

Grvs = 4.55 mag | Teff = 4250 K | logg = 1.00 | FeH = +0.00
T = 815.90 d | probaSpectro = 0.12692 | obsUncertainty = NaN
PolyDeg = 1 | F2 = -1.33



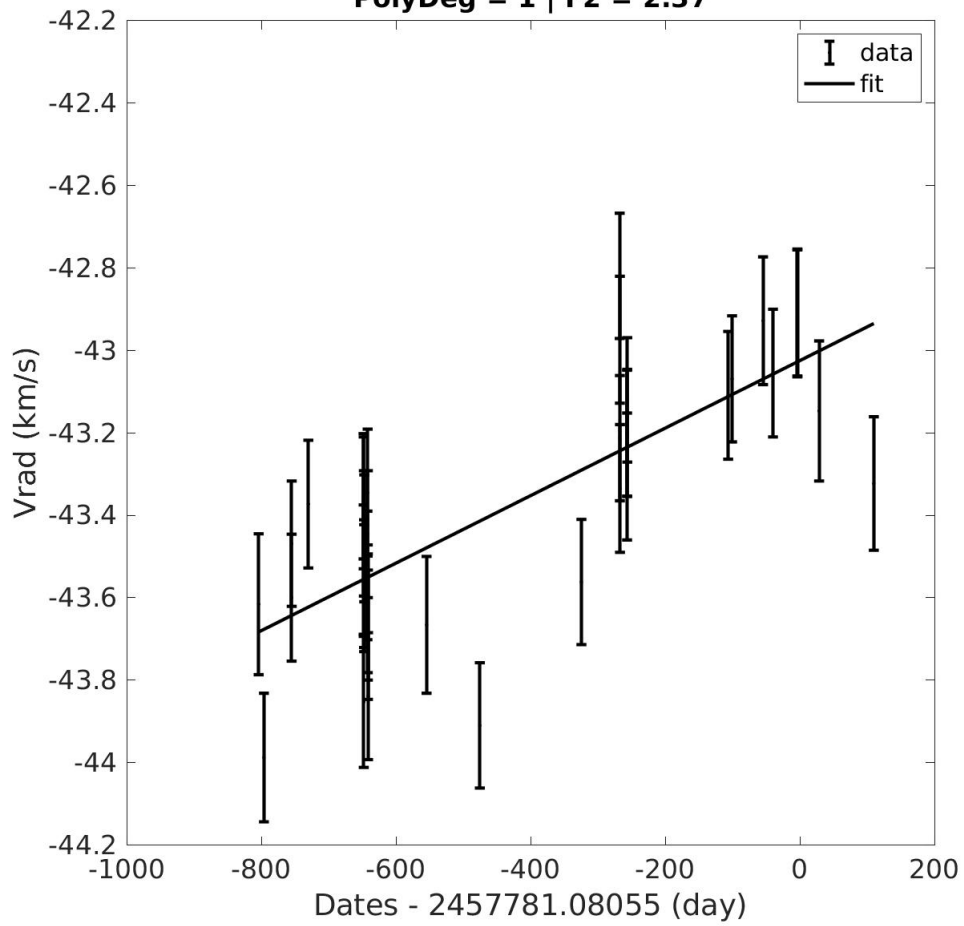
4.1.193 Source 230

Grvs = 7.87 mag | Teff = 5750 K | logg = 4.00 | FeH = -0.25
T = 716.69 d | probaSpectro = 0.56831 | obsUncertainty = -0.12
PolyDeg = 1 | F2 = -0.69



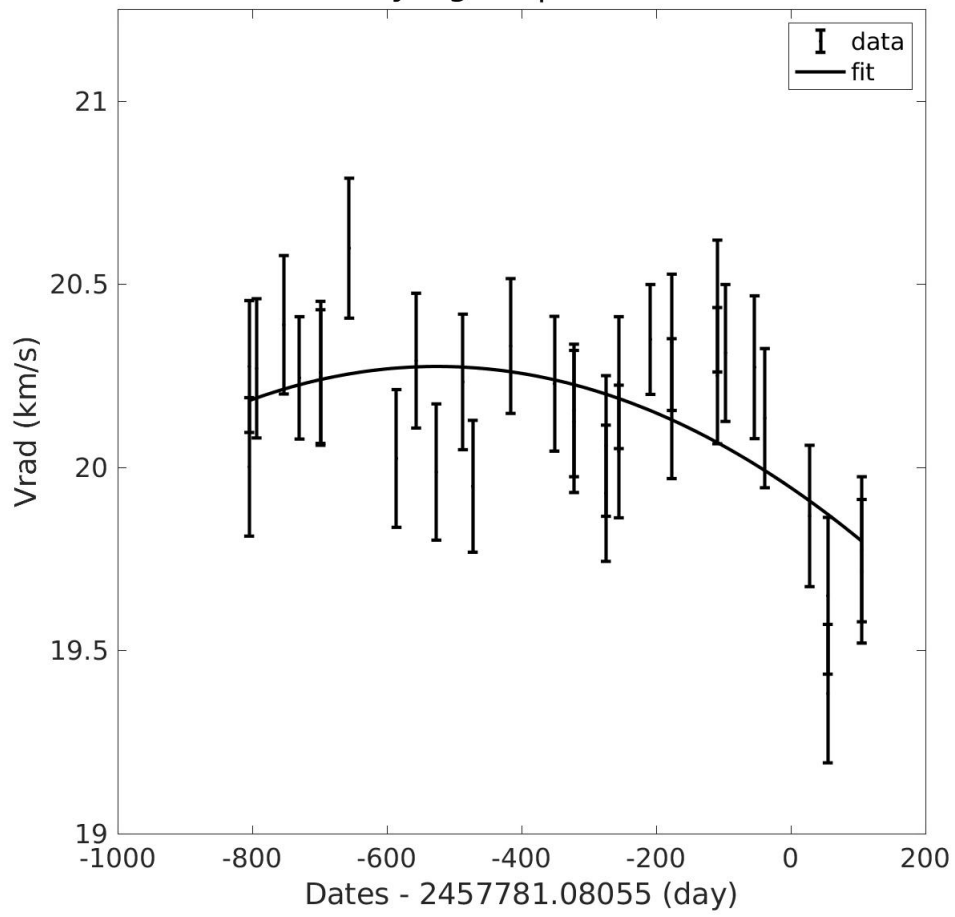
4.1.194 Source 231

Grvs = 5.06 mag | Teff = 4500 K | logg = 3.00 | FeH = +0.00
T = 914.15 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 1 | F2 = 2.37



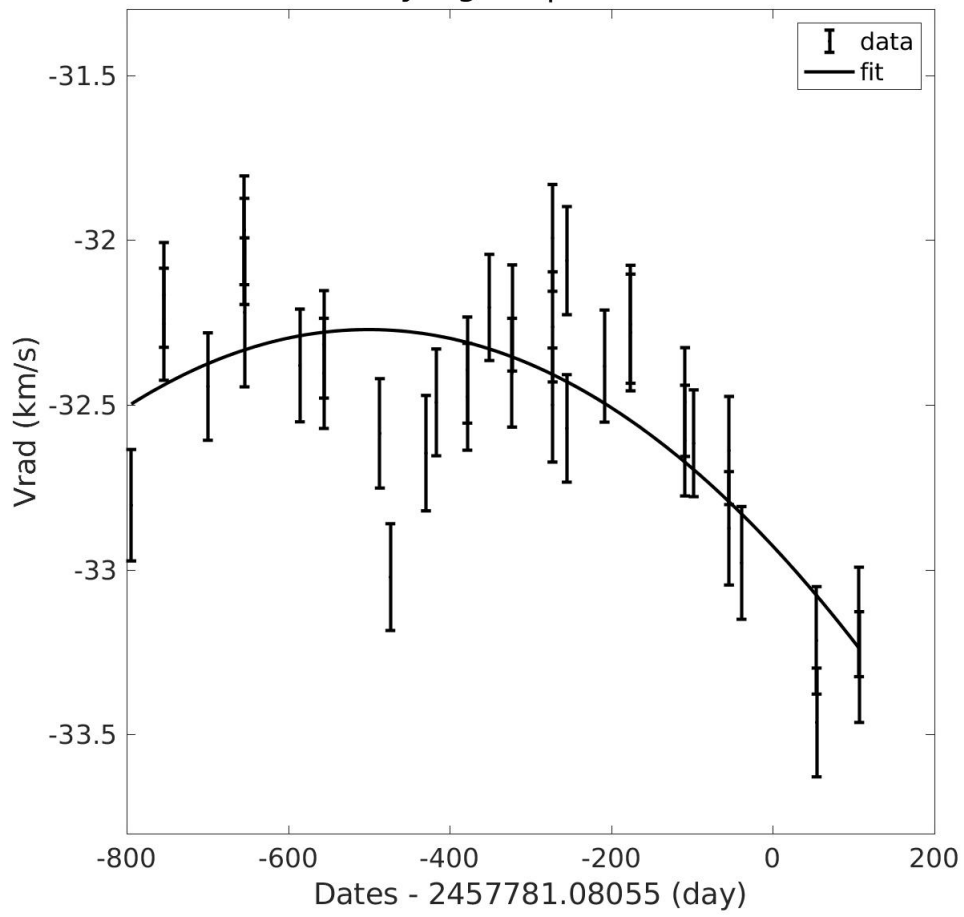
4.1.195 Source 232

Grvs = 6.08 mag | Teff = 4500 K | logg = 0.50 | FeH = -1.00
T = 910.39 d | probaSpectro = 0.98931 | obsUncertainty = 1.99
PolyDeg = 2 | F2 = 0.99



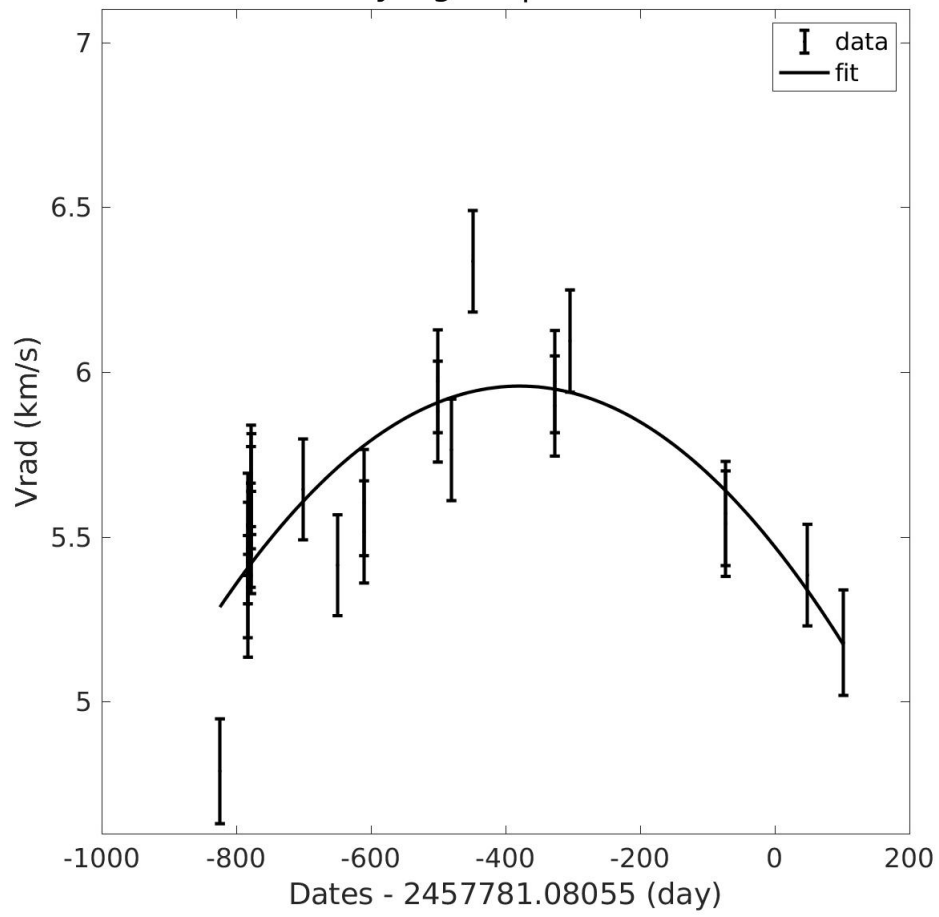
4.1.196 Source 233

Grvs = 6.30 mag | Teff = 4250 K | logg = 0.00 | FeH = -0.50
T = 901.49 d | probaSpectro = 1.00000 | obsUncertainty = 7.33
PolyDeg = 2 | F2 = 4.27



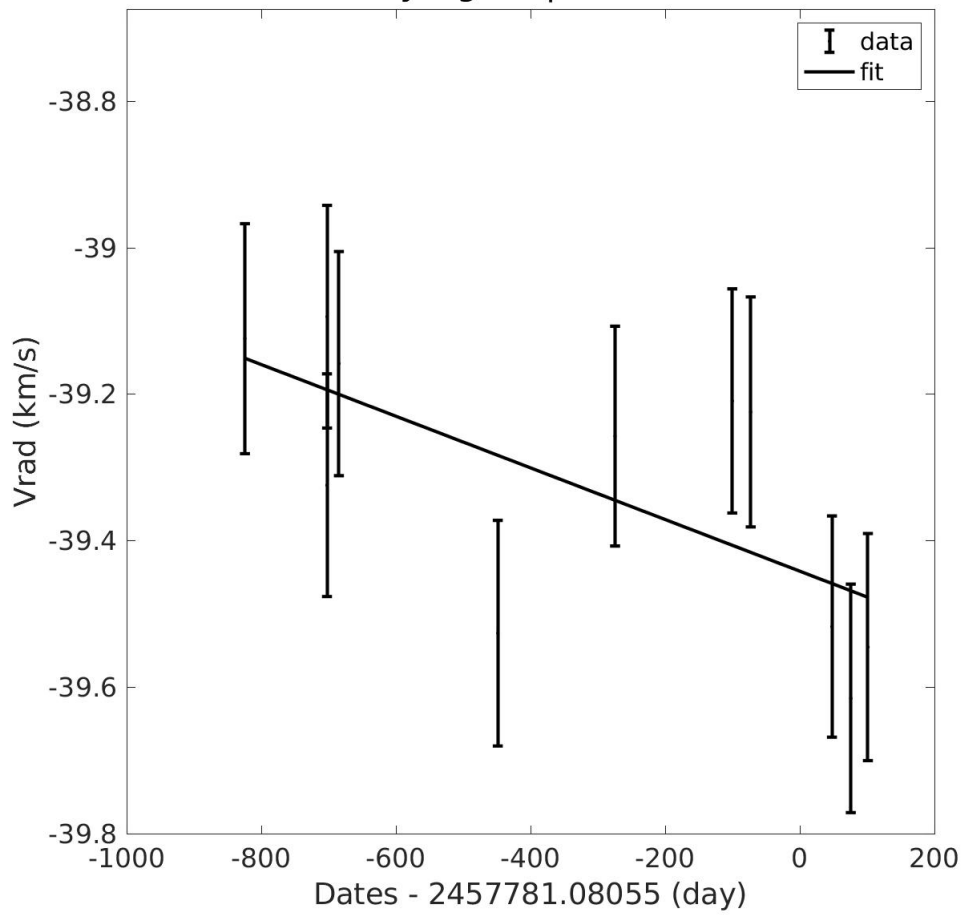
4.1.197 Source 234

Grvs = 5.70 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 926.64 d | probaSpectro = 1.00000 | obsUncertainty = 3.89
PolyDeg = 2 | F2 = 2.09



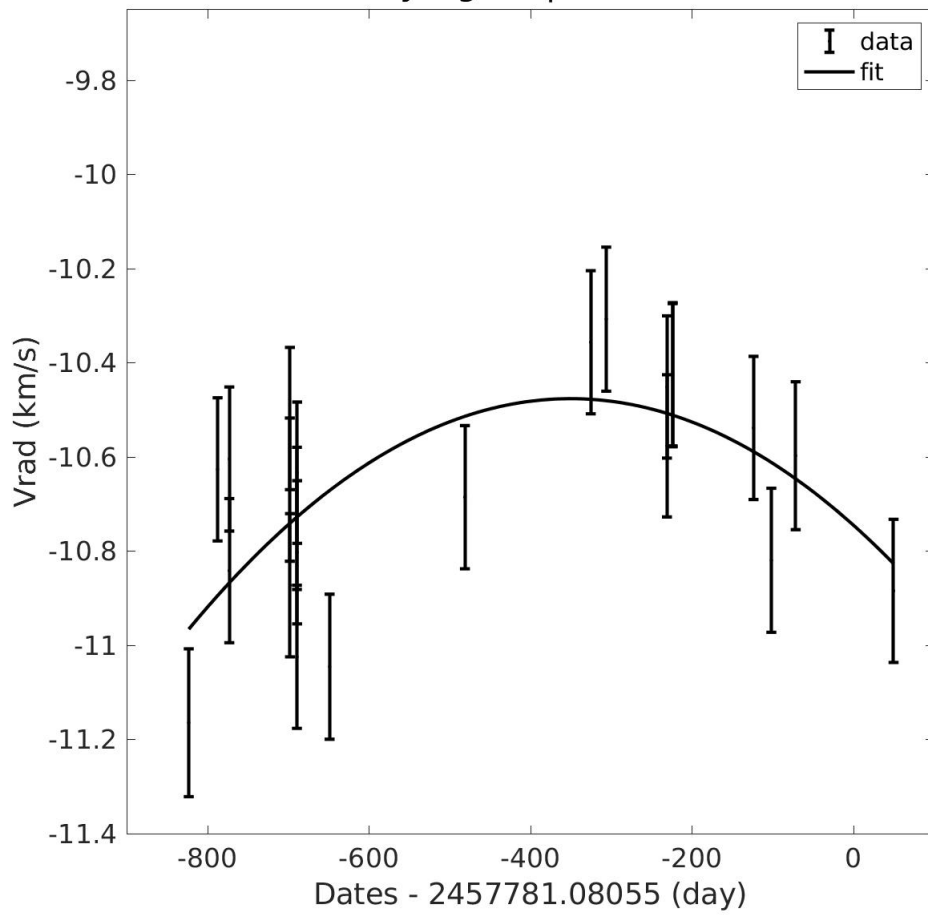
4.1.198 Source 235

Grvs = 6.07 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.50
T = 925.89 d | probaSpectro = 0.87241 | obsUncertainty = 0.28
PolyDeg = 1 | F2 = 0.28



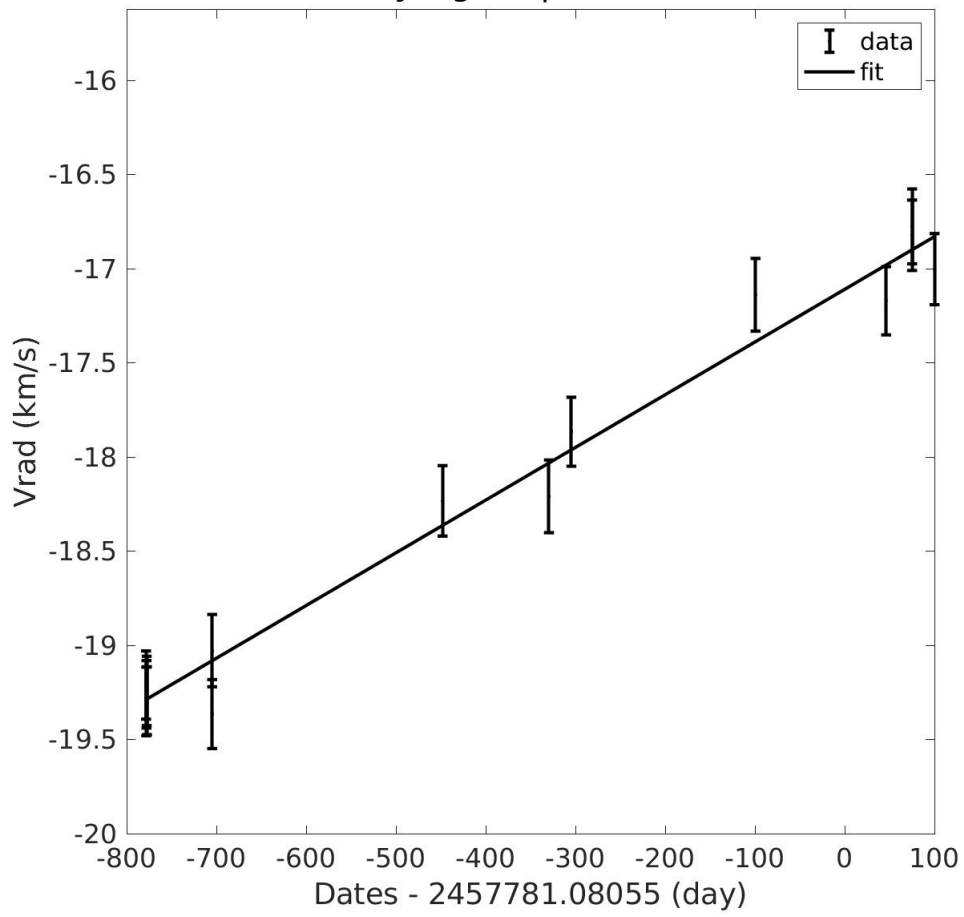
4.1.199 Source 236

Grvs = 5.07 mag | Teff = 3900 K | logg = 0.50 | FeH = -0.50
T = 872.90 d | probaSpectro = 0.99893 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 1.36



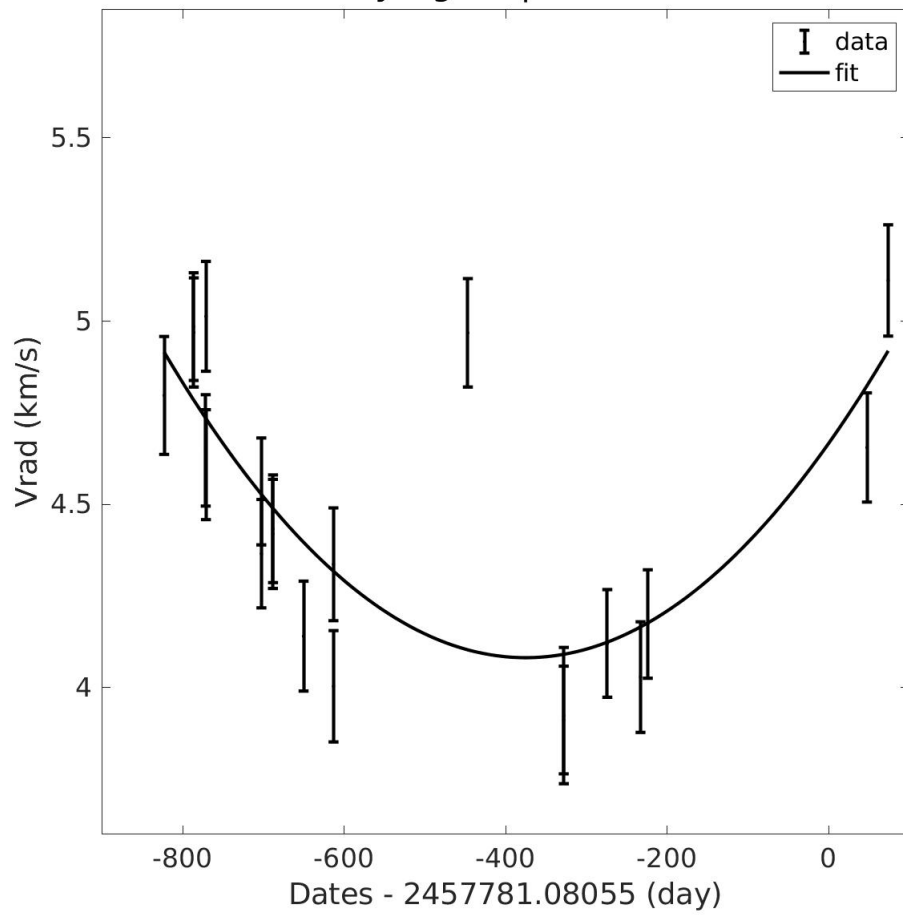
4.1.200 Source 237

Grvs = 4.73 mag | Teff = 4500 K | logg = 1.50 | FeH = -0.75
T = 878.90 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 1 | F2 = -0.70



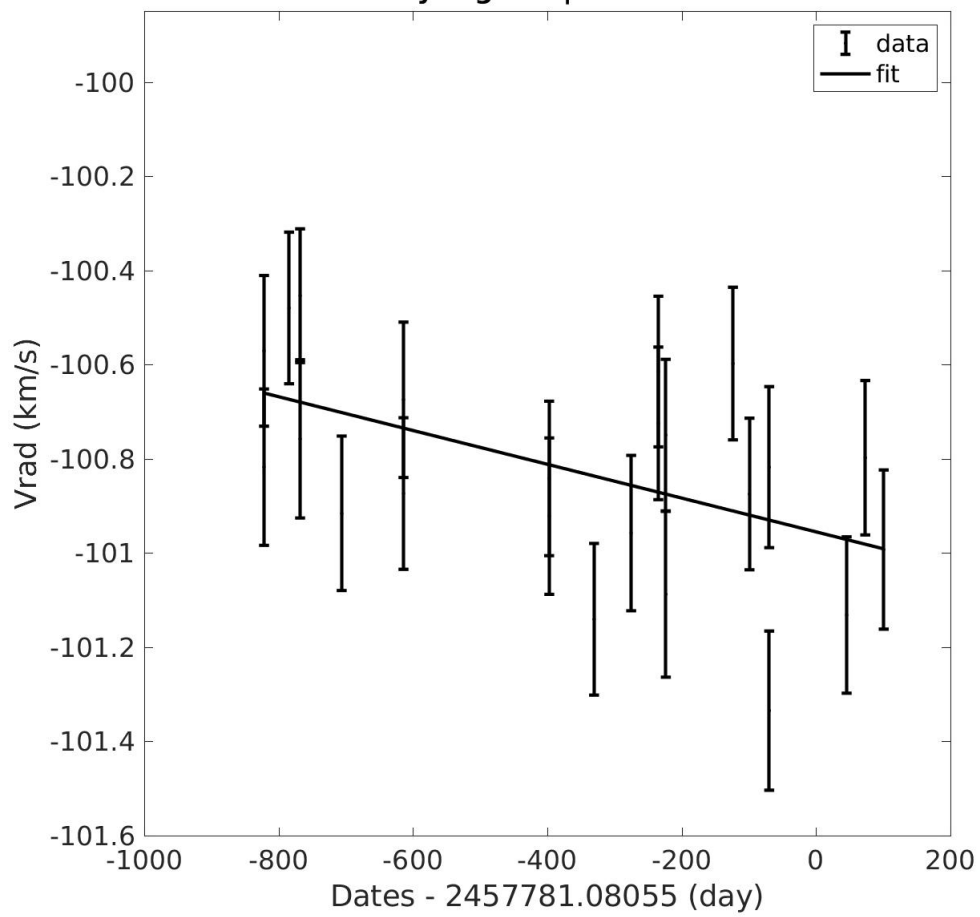
4.1.201 Source 238

Grvs = 4.77 mag | Teff = 3900 K | logg = 0.50 | FeH = -0.75
T = 896.64 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 4.62



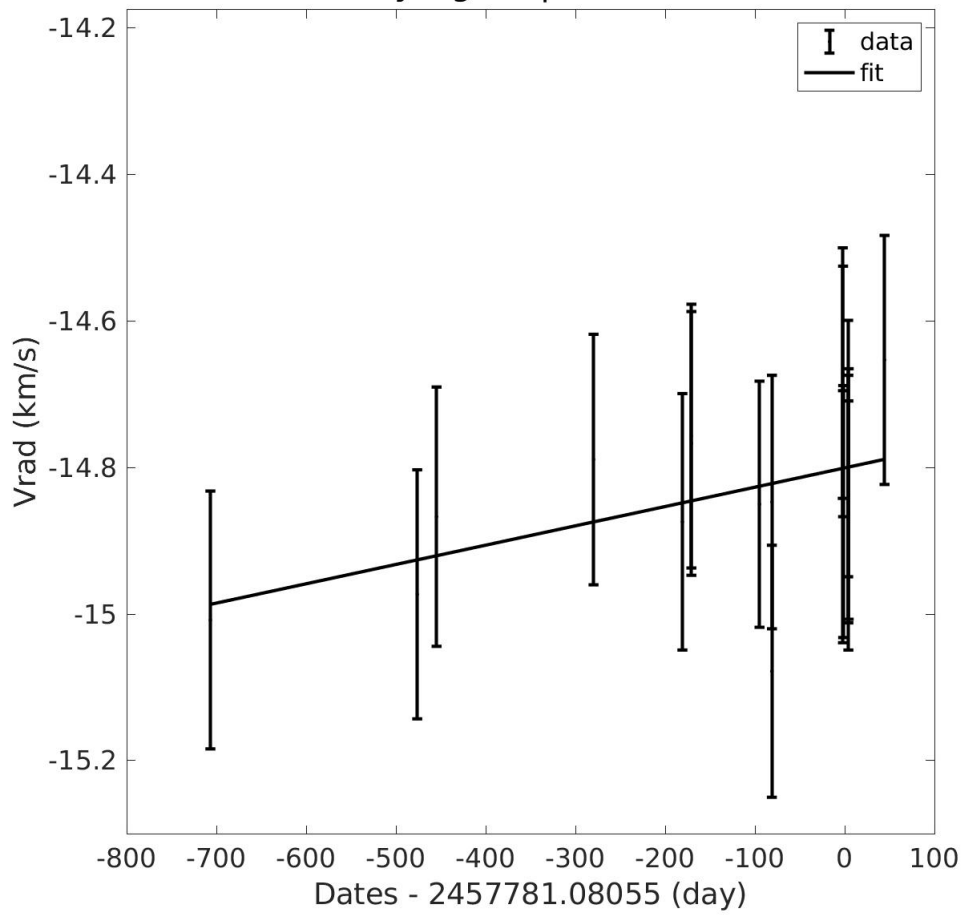
4.1.202 Source 239

Grvs = 6.55 mag | Teff = 4250 K | logg = 0.50 | FeH = -0.50
T = 922.88 d | probaSpectro = 0.99019 | obsUncertainty = 1.31
PolyDeg = 1 | F2 = 1.51



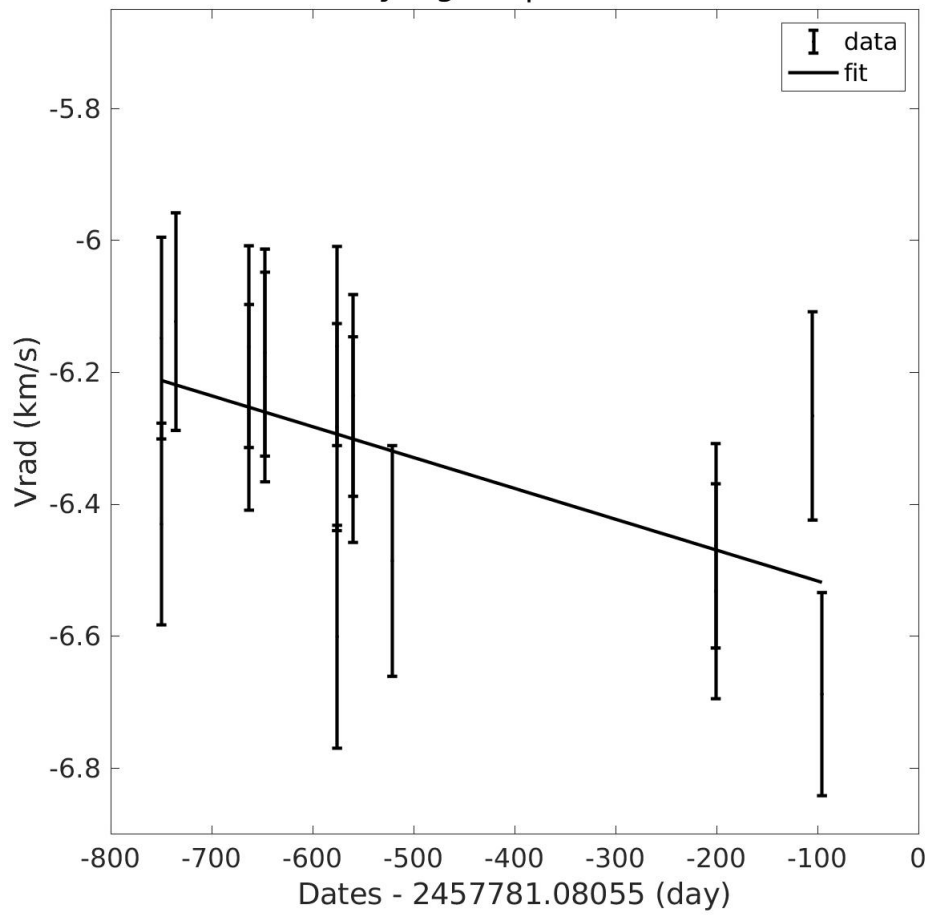
4.1.203 Source 240

Grvs = 4.64 mag | Teff = 4250 K | logg = 0.50 | FeH = +0.00
T = 751.48 d | probaSpectro = 0.00856 | obsUncertainty = NaN
PolyDeg = 1 | F2 = -2.57



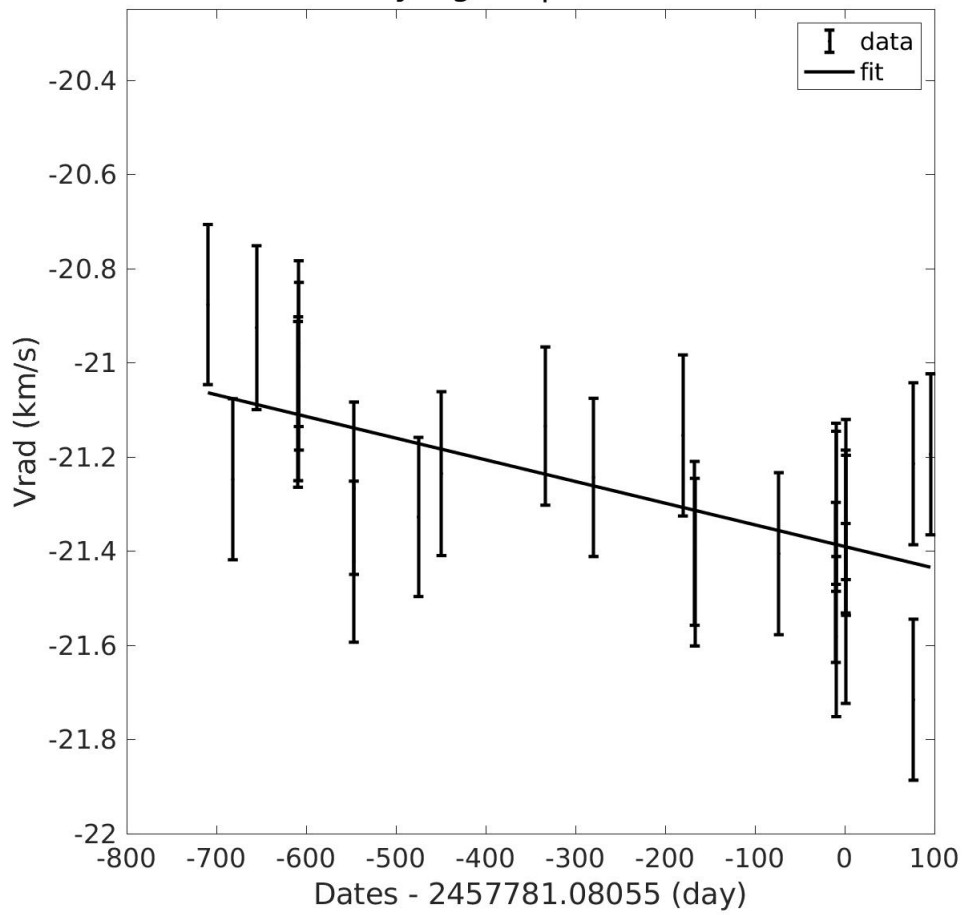
4.1.204 Source 241

Grvs = 4.64 mag | Teff = 4250 K | logg = 1.00 | FeH = -0.50
T = 654.54 d | probaSpectro = 0.75305 | obsUncertainty = NaN
PolyDeg = 1 | F2 = -0.21



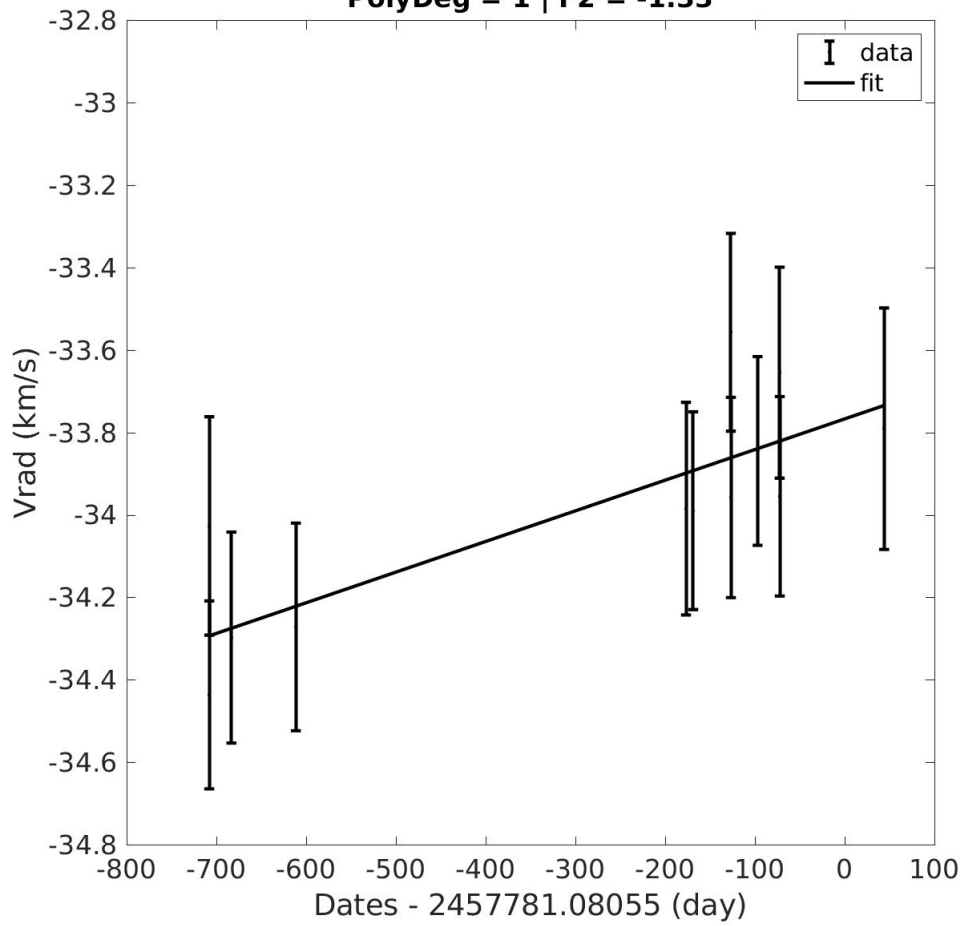
4.1.205 Source 242

Grvs = 5.36 mag | Teff = 4250 K | logg = 0.50 | FeH = -1.00
T = 805.39 d | probaSpectro = 0.86227 | obsUncertainty = NaN
PolyDeg = 1 | F2 = -0.78



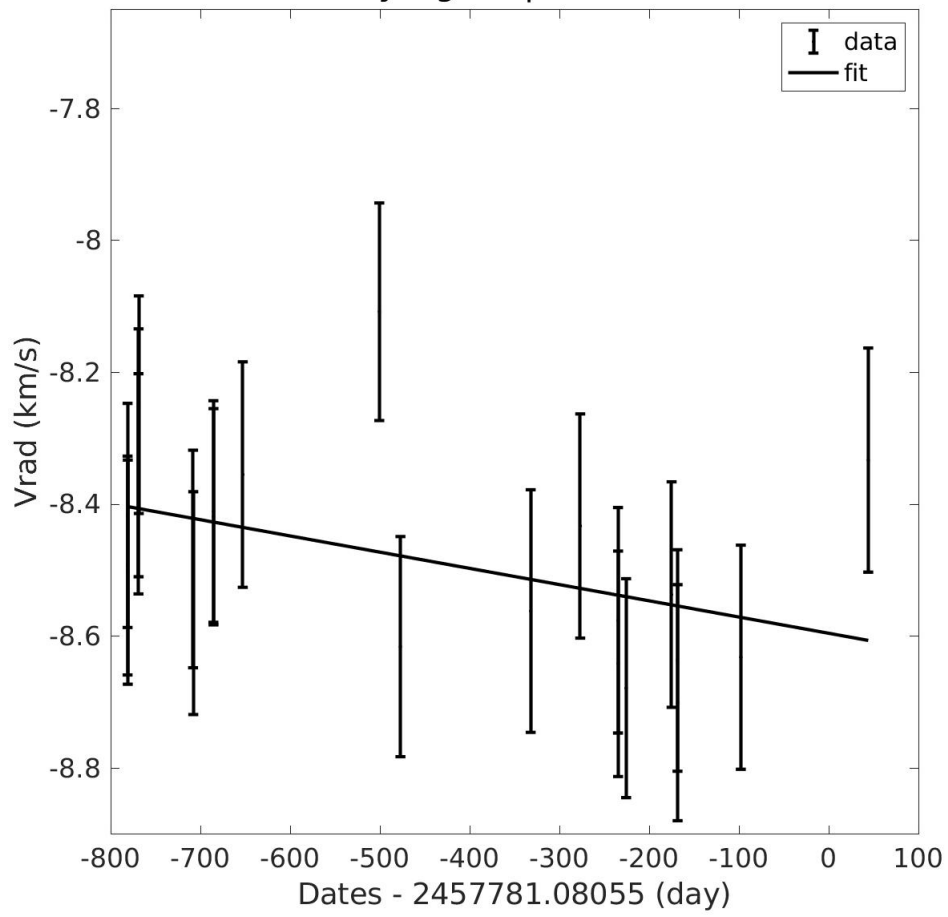
4.1.206 Source 243

Grvs = 7.76 mag | Teff = 6000 K | logg = 4.00 | FeH = +0.00
T = 752.23 d | probaSpectro = 0.63015 | obsUncertainty = -0.29
PolyDeg = 1 | F2 = -1.33



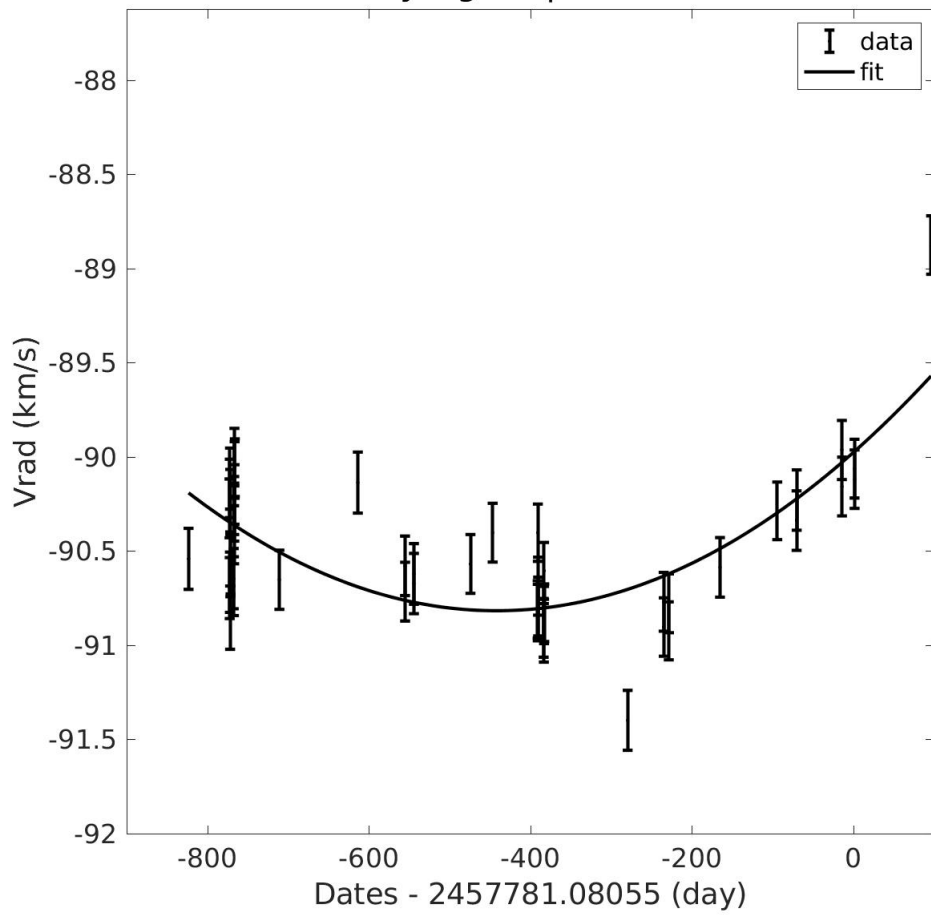
4.1.207 Source 244

Grvs = 5.38 mag | Teff = 4500 K | logg = 0.50 | FeH = -0.50
T = 825.66 d | probaSpectro = 0.23518 | obsUncertainty = NaN
PolyDeg = 1 | F2 = -1.11



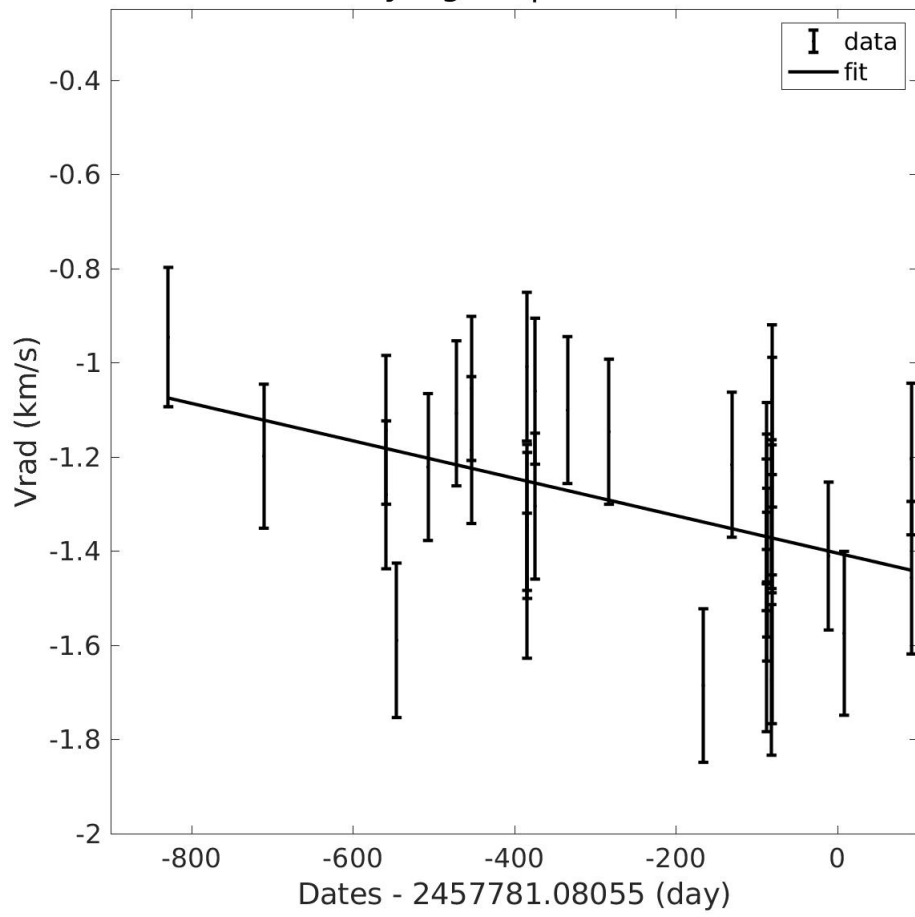
4.1.208 Source 245

Grvs = 4.40 mag | Teff = 4000 K | logg = 1.50 | FeH = -0.25
T = 919.69 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 5.06



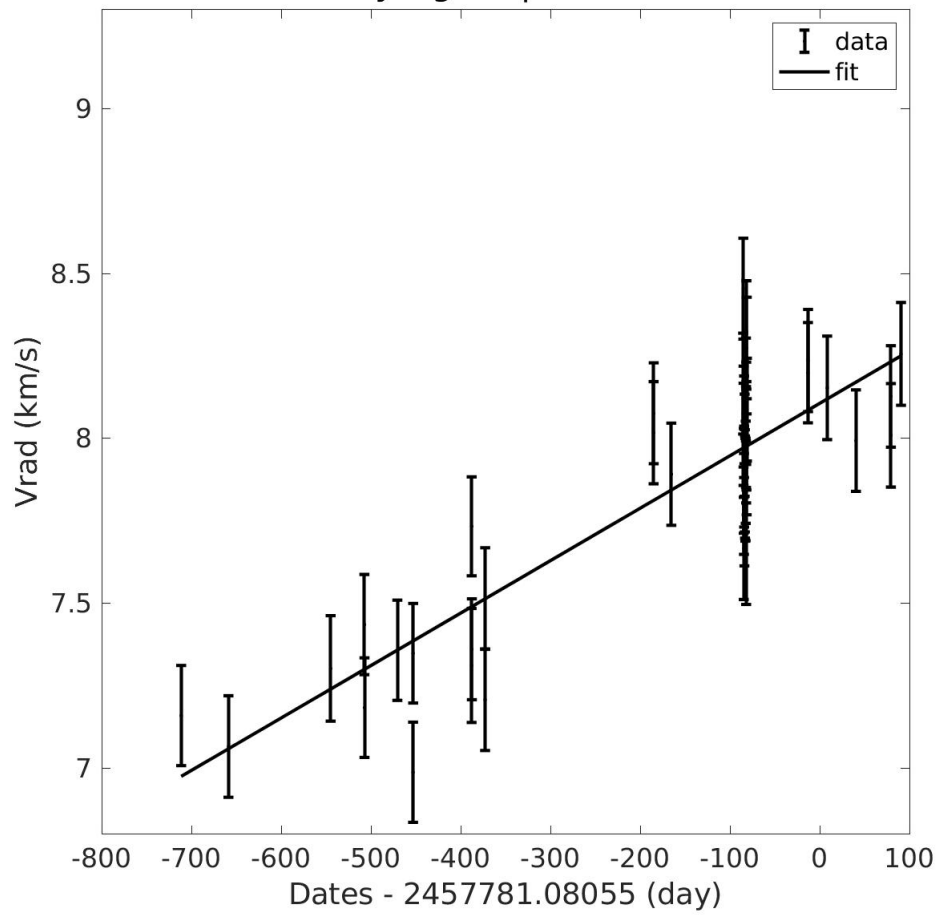
4.1.209 Source 246

Grvs = 5.93 mag | Teff = 4250 K | logg = 1.50 | FeH = +0.25
T = 920.37 d | probaSpectro = 0.99069 | obsUncertainty = 1.11
PolyDeg = 1 | F2 = 1.23



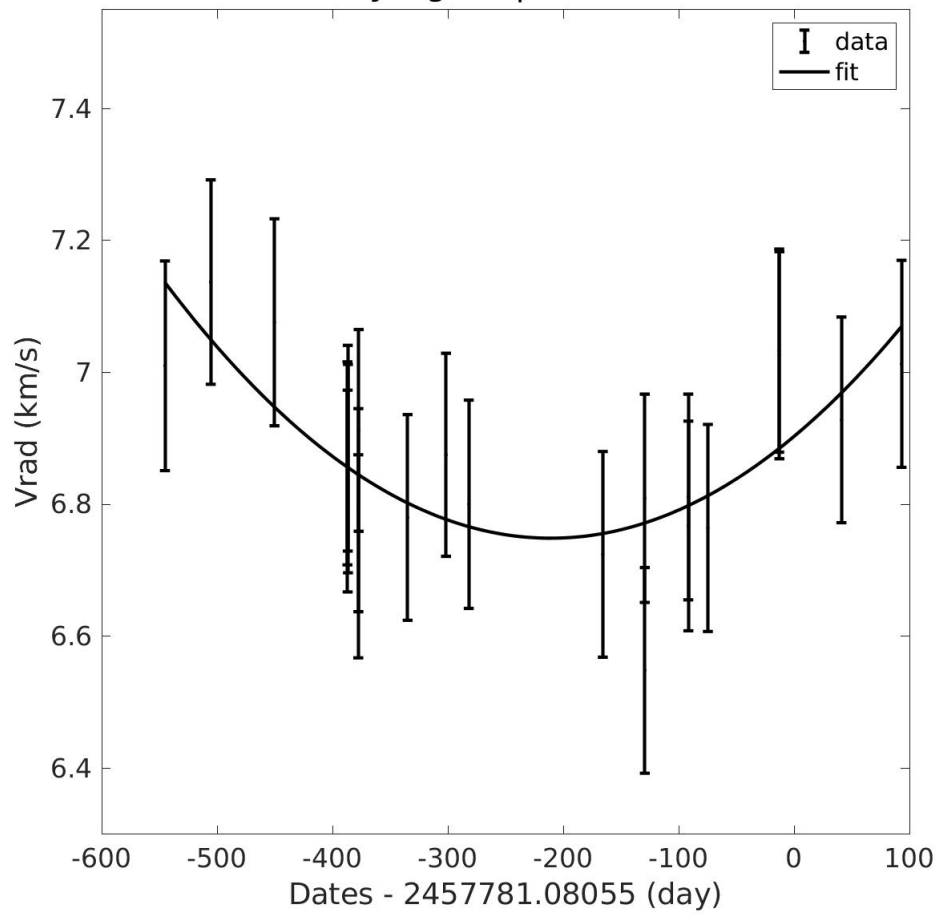
4.1.210 Source 247

Grvs = 5.73 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 802.30 d | probaSpectro = 1.00000 | obsUncertainty = 8.69
PolyDeg = 1 | F2 = 2.10



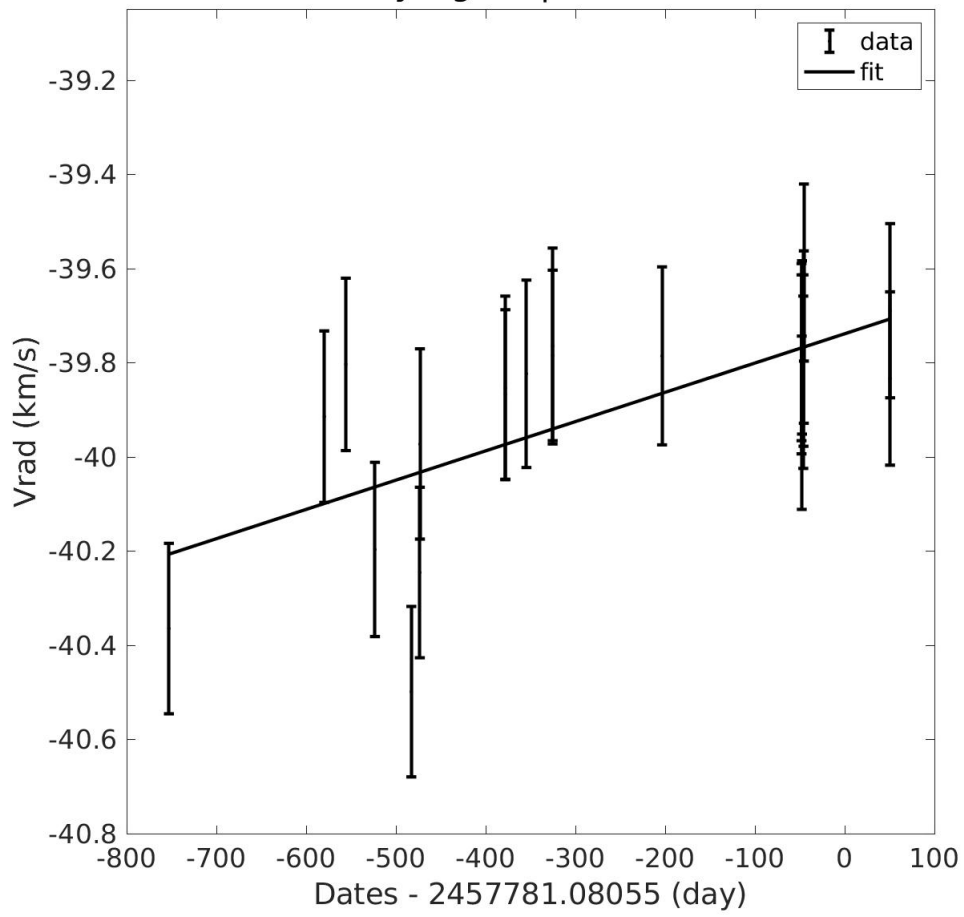
4.1.211 Source 248

Grvs = 5.31 mag | Teff = 4250 K | logg = 1.00 | FeH = -0.25
T = 638.51 d | probaSpectro = 0.18581 | obsUncertainty = NaN
PolyDeg = 2 | F2 = -2.46



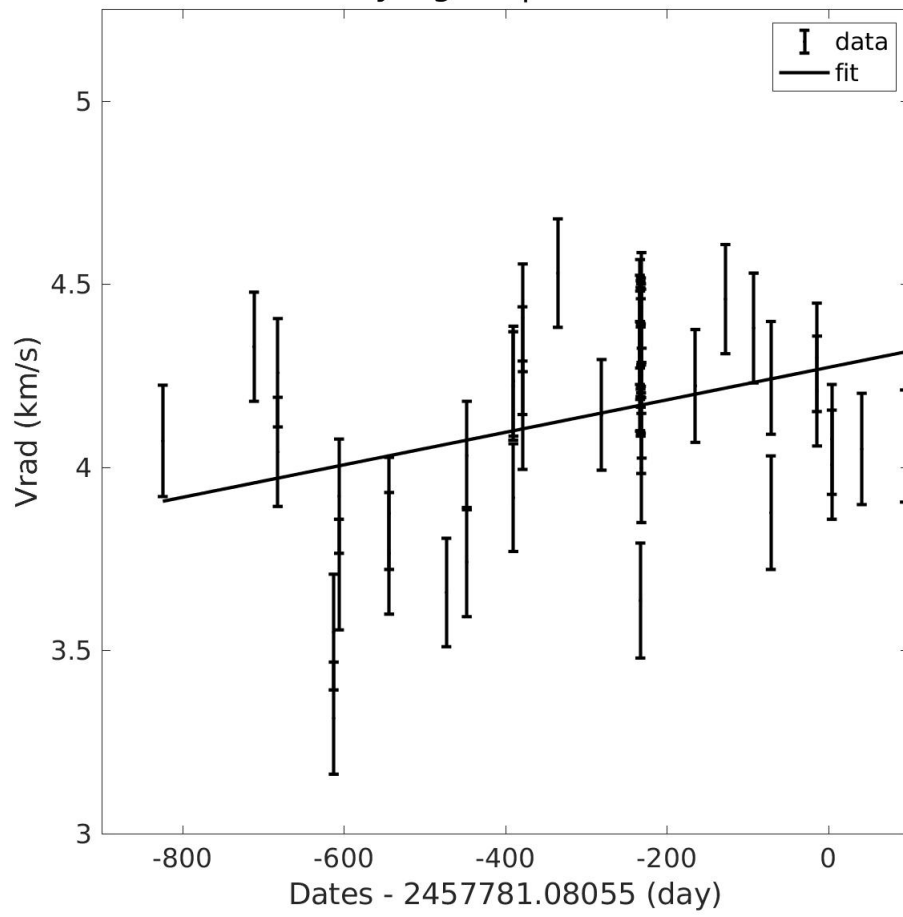
4.1.212 Source 249

Grvs = 4.55 mag | Teff = 4250 K | logg = 0.00 | FeH = -1.00
T = 803.88 d | probaSpectro = 0.91865 | obsUncertainty = NaN
PolyDeg = 1 | F2 = -0.31



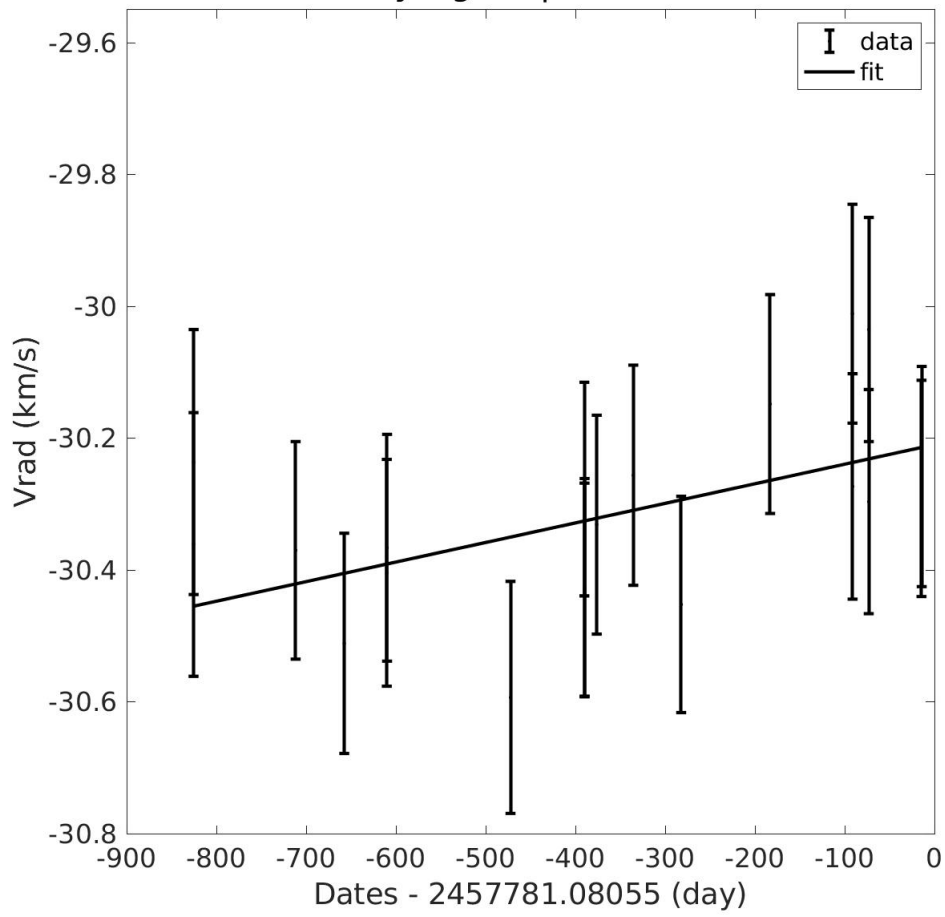
4.1.213 Source 250

Grvs = 5.52 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.50
T = 919.11 d | probaSpectro = 1.00000 | obsUncertainty = 4.02
PolyDeg = 1 | F2 = 5.89



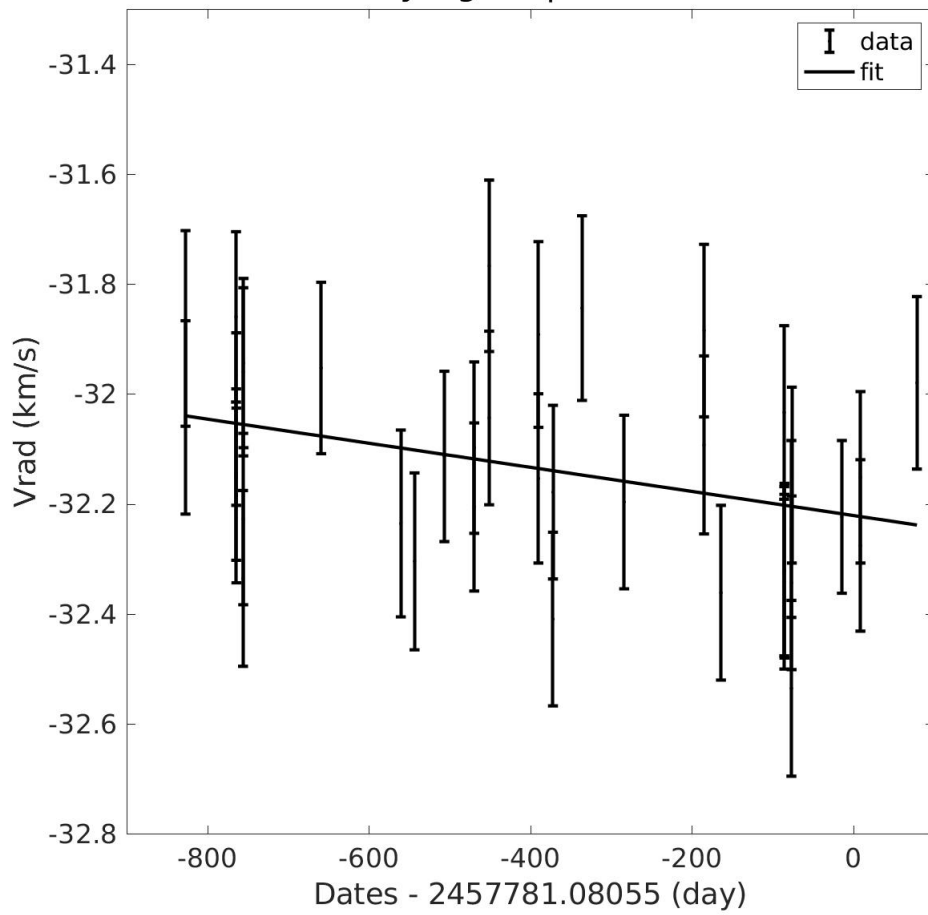
4.1.214 Source 251

Grvs = 4.78 mag | Teff = 4500 K | logg = 1.50 | FeH = -0.50
T = 811.59 d | probaSpectro = 0.19904 | obsUncertainty = NaN
PolyDeg = 1 | F2 = -1.40



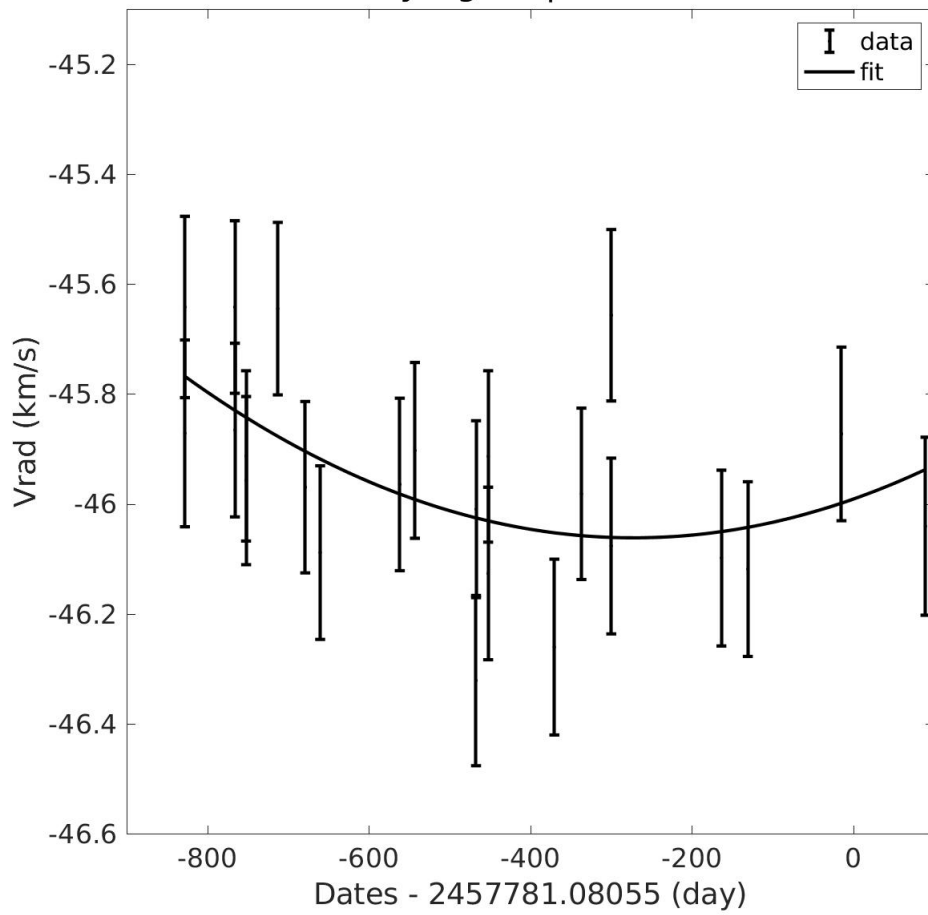
4.1.215 Source 252

Grvs = 5.97 mag | Teff = 3900 K | logg = 1.50 | FeH = +0.25
T = 905.85 d | probaSpectro = 0.85465 | obsUncertainty = -1.08
PolyDeg = 1 | F2 = 0.77



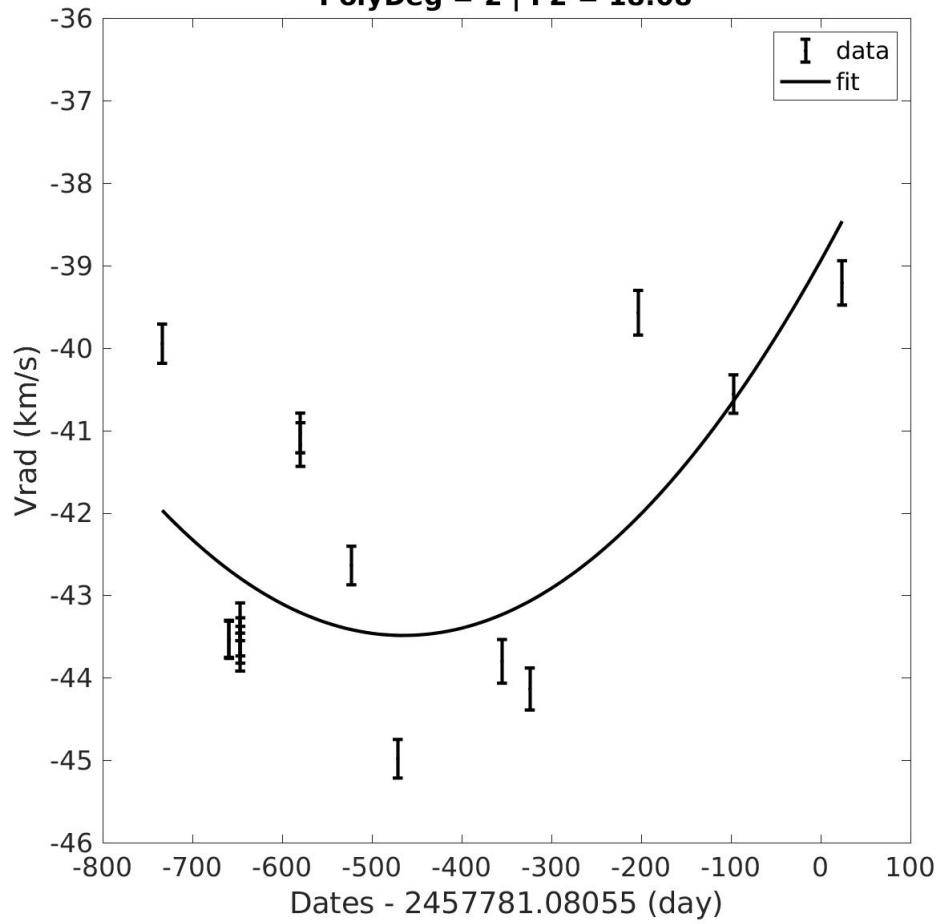
4.1.216 Source 253

Grvs = 5.64 mag | Teff = 4500 K | logg = 1.50 | FeH = +0.00
T = 917.18 d | probaSpectro = 0.88868 | obsUncertainty = 0.55
PolyDeg = 2 | F2 = 0.53



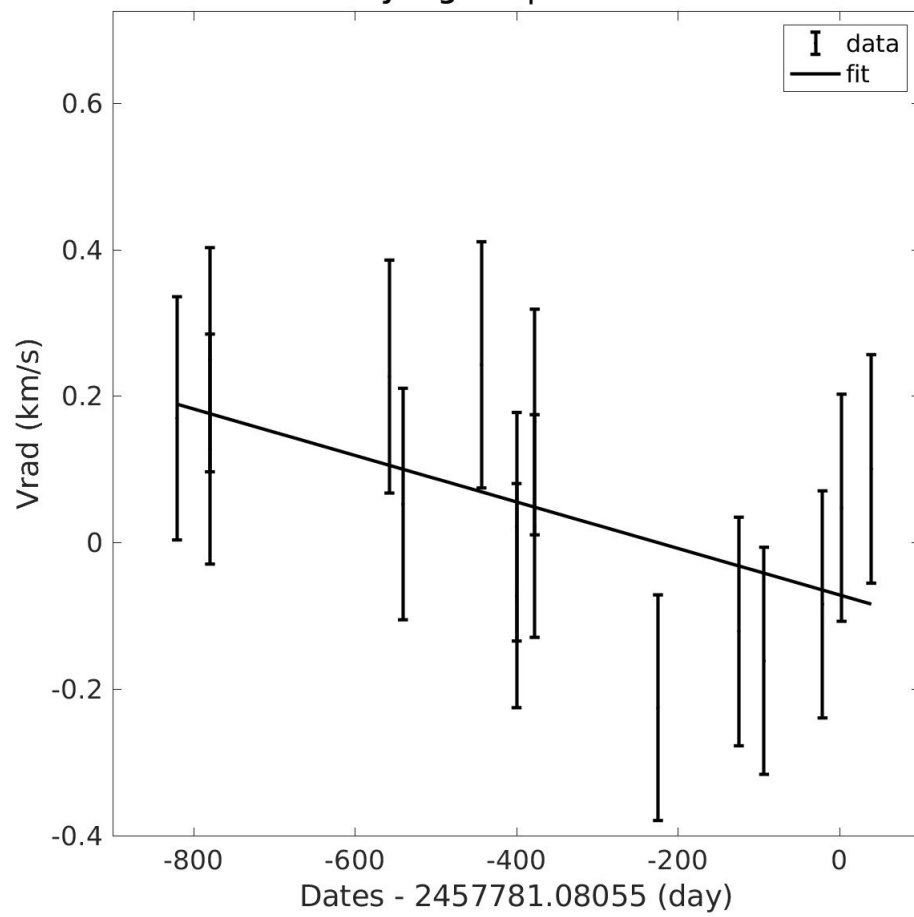
4.1.217 Source 254

Grvs = 4.66 mag | Teff = 3800 K | logg = 0.50 | FeH = +0.50
T = 757.88 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 18.08



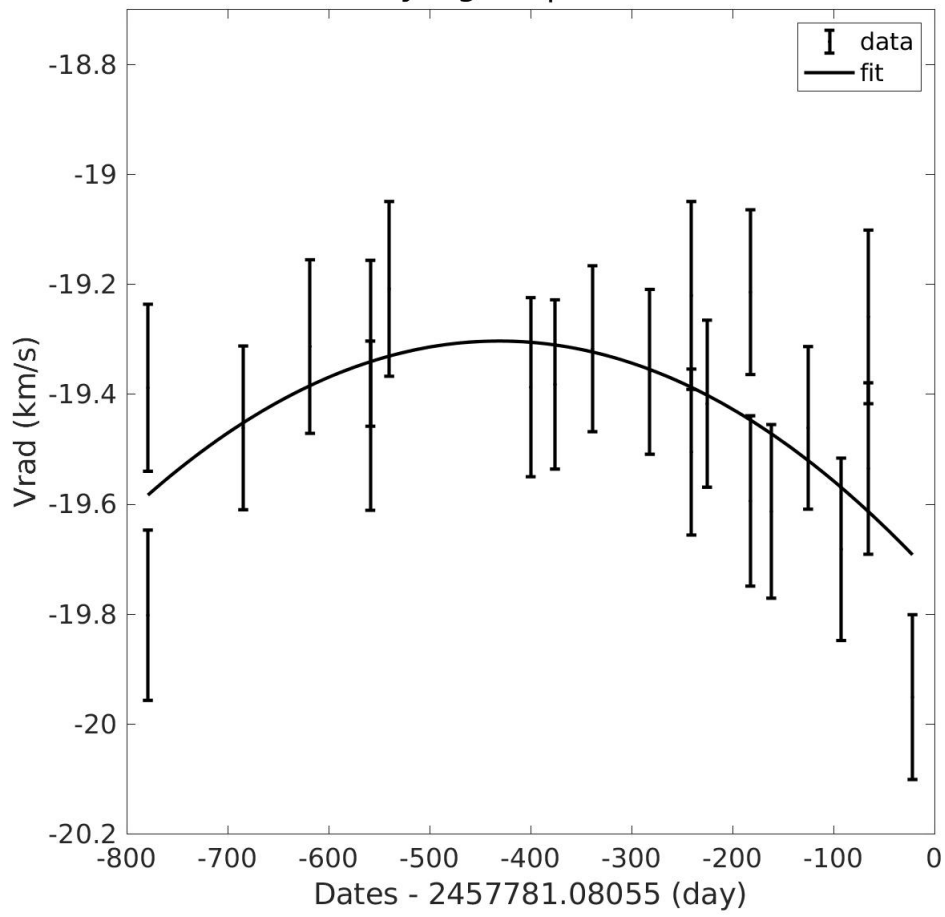
4.1.218 Source 255

Grvs = 5.00 mag | Teff = 3900 K | logg = 1.50 | FeH = +0.25
T = 859.80 d | probaSpectro = 0.42446 | obsUncertainty = NaN
PolyDeg = 1 | F2 = -0.93



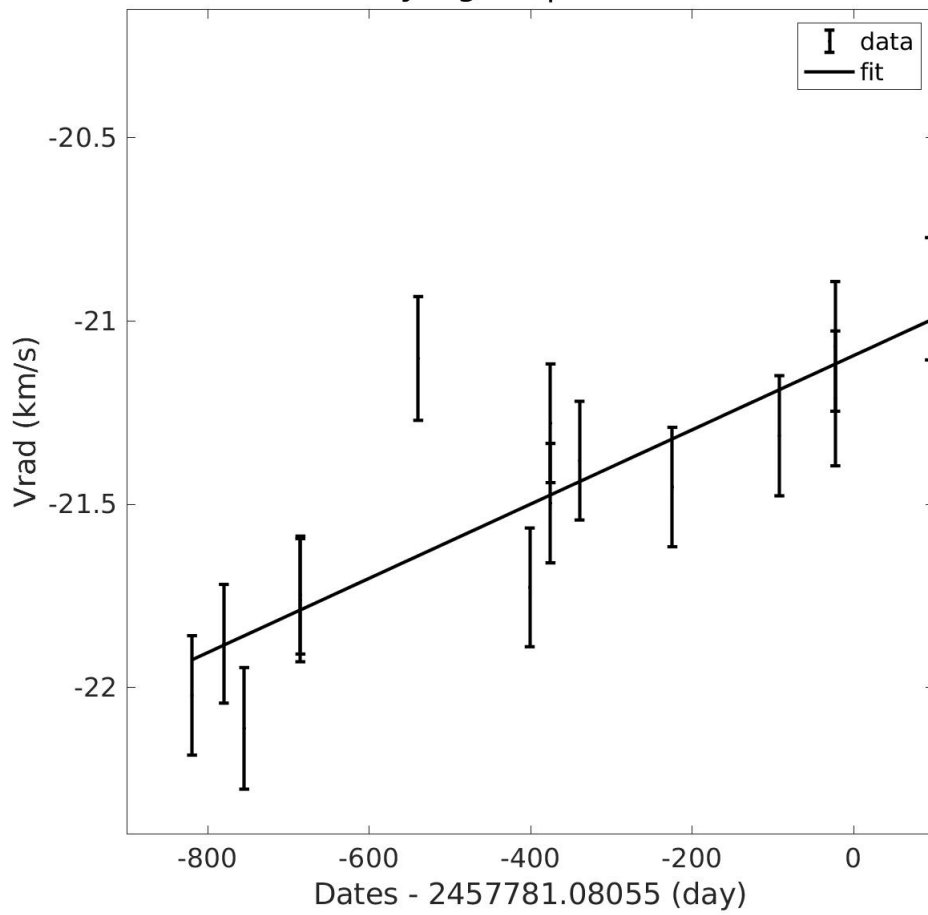
4.1.219 Source 256

Grvs = 5.59 mag | Teff = 4250 K | logg = 1.50 | FeH = +0.00
T = 757.60 d | probaSpectro = 0.94244 | obsUncertainty = 0.84
PolyDeg = 2 | F2 = 0.46



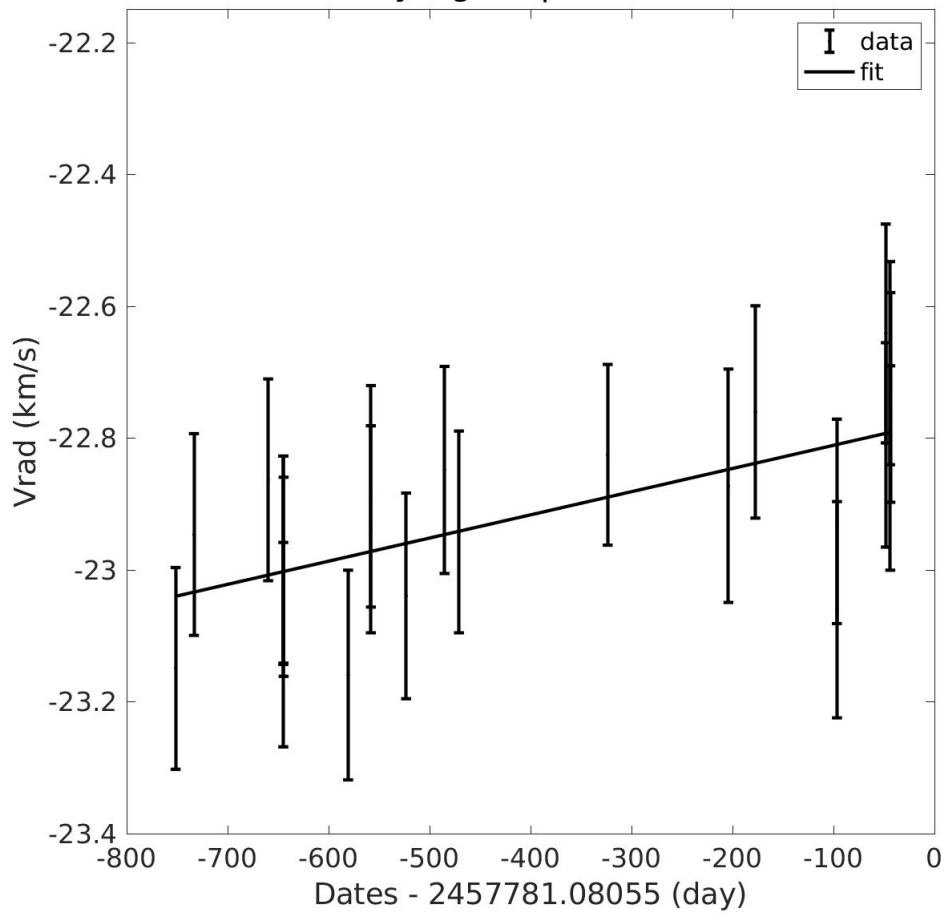
4.1.220 Source 257

Grvs = 4.95 mag | Teff = 3900 K | logg = 1.50 | FeH = +0.50
T = 913.84 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 1 | F2 = 1.26



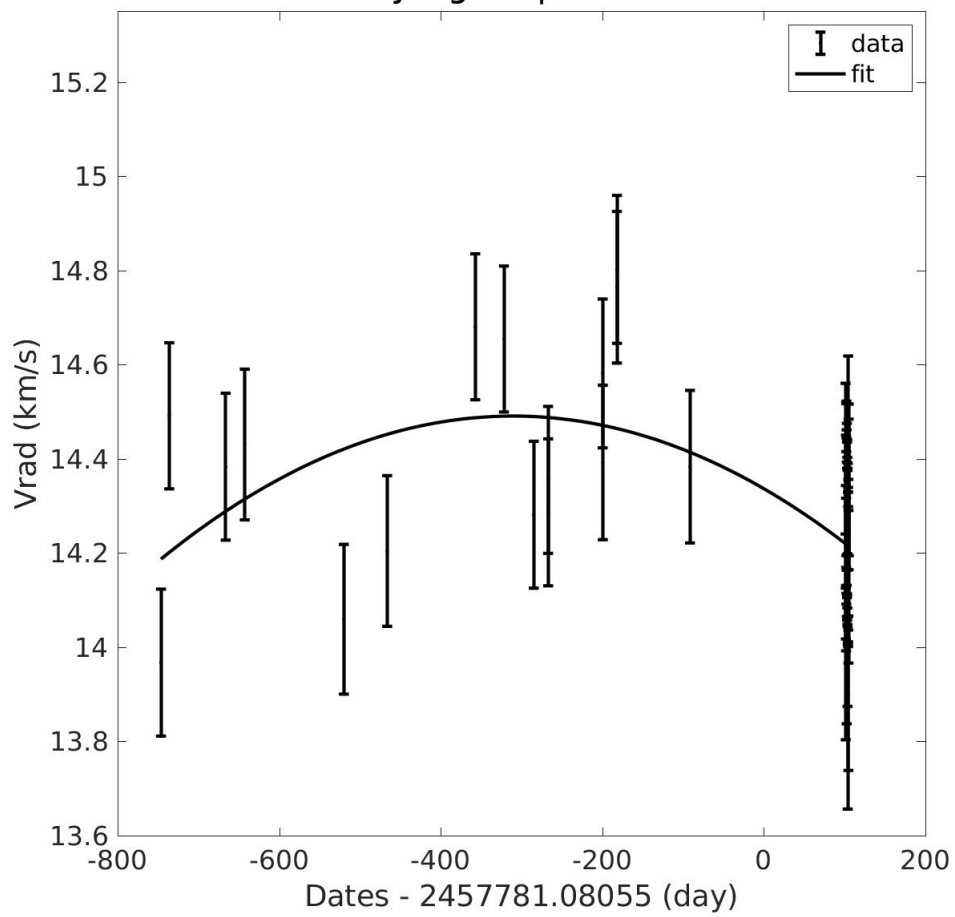
4.1.221 Source 258

Grvs = 5.25 mag | Teff = 4250 K | logg = 2.00 | FeH = +0.00
T = 708.14 d | probaSpectro = 0.50730 | obsUncertainty = NaN
PolyDeg = 1 | F2 = -2.06



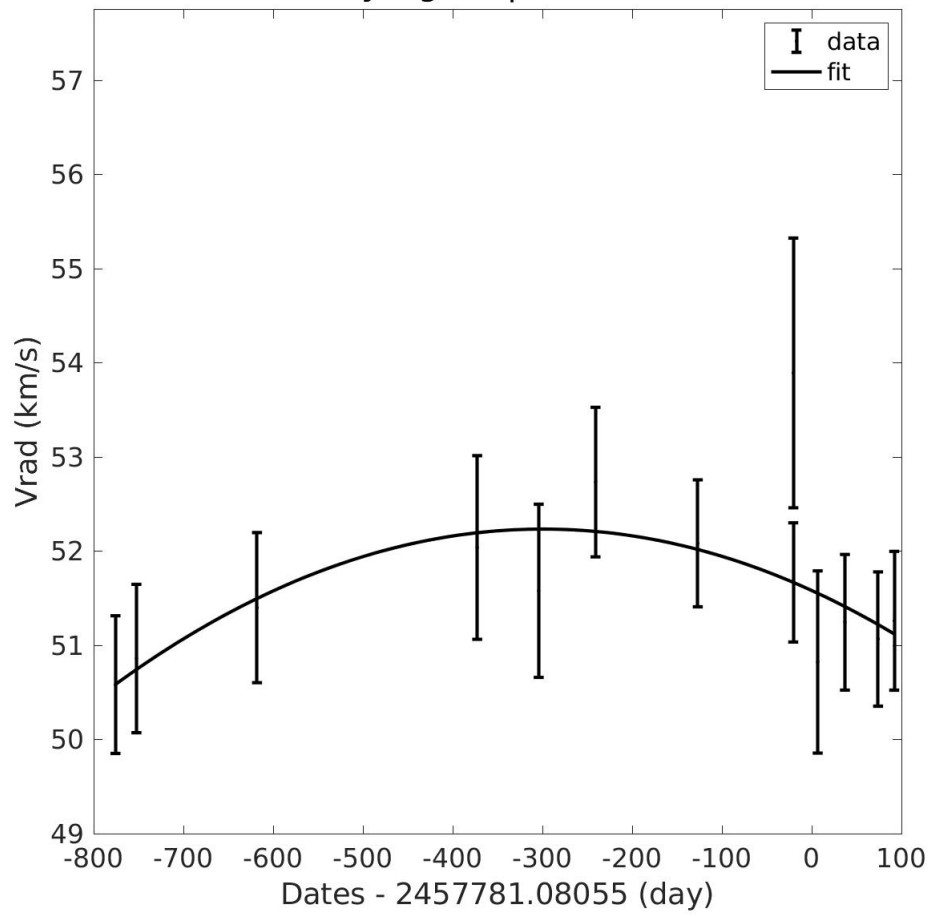
4.1.222 Source 259

Grvs = 4.84 mag | Teff = 4250 K | logg = 1.00 | FeH = +0.00
T = 851.85 d | probaSpectro = 0.99793 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 0.98



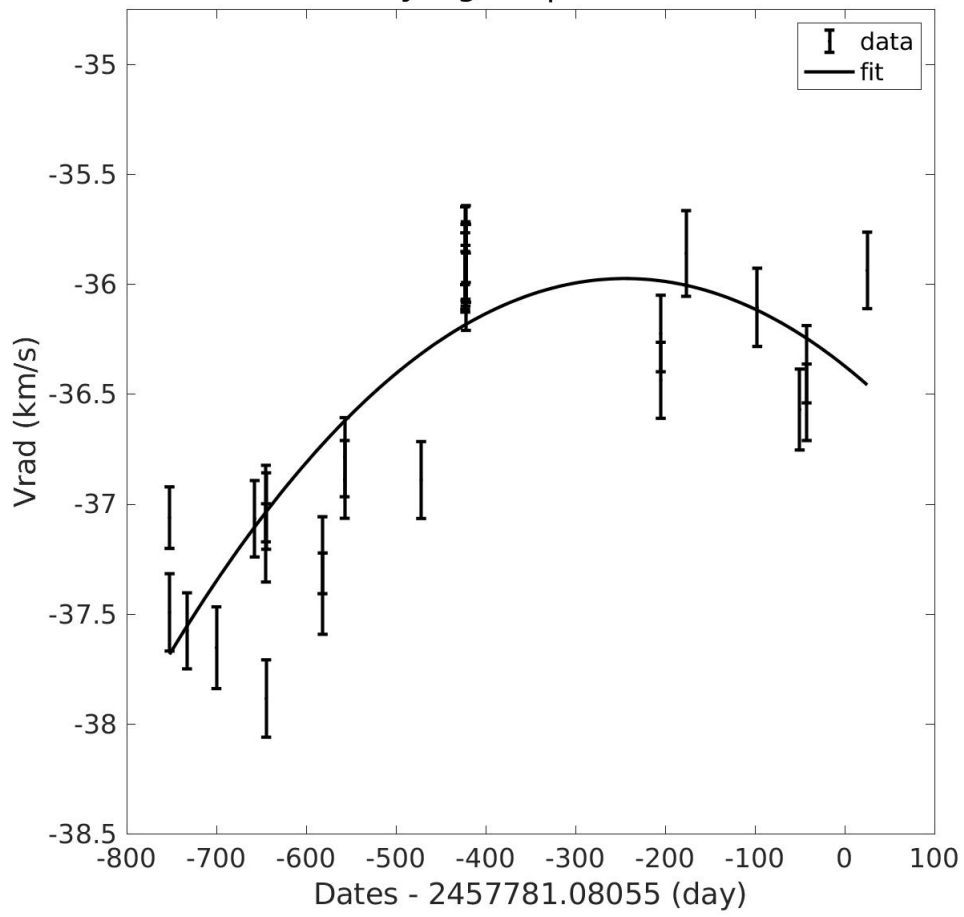
4.1.223 Source 260

Grvs = 8.66 mag | Teff = 7250 K | logg = 4.00 | FeH = +0.25
T = 868.10 d | probaSpectro = 0.35552 | obsUncertainty = -0.71
PolyDeg = 2 | F2 = -1.39



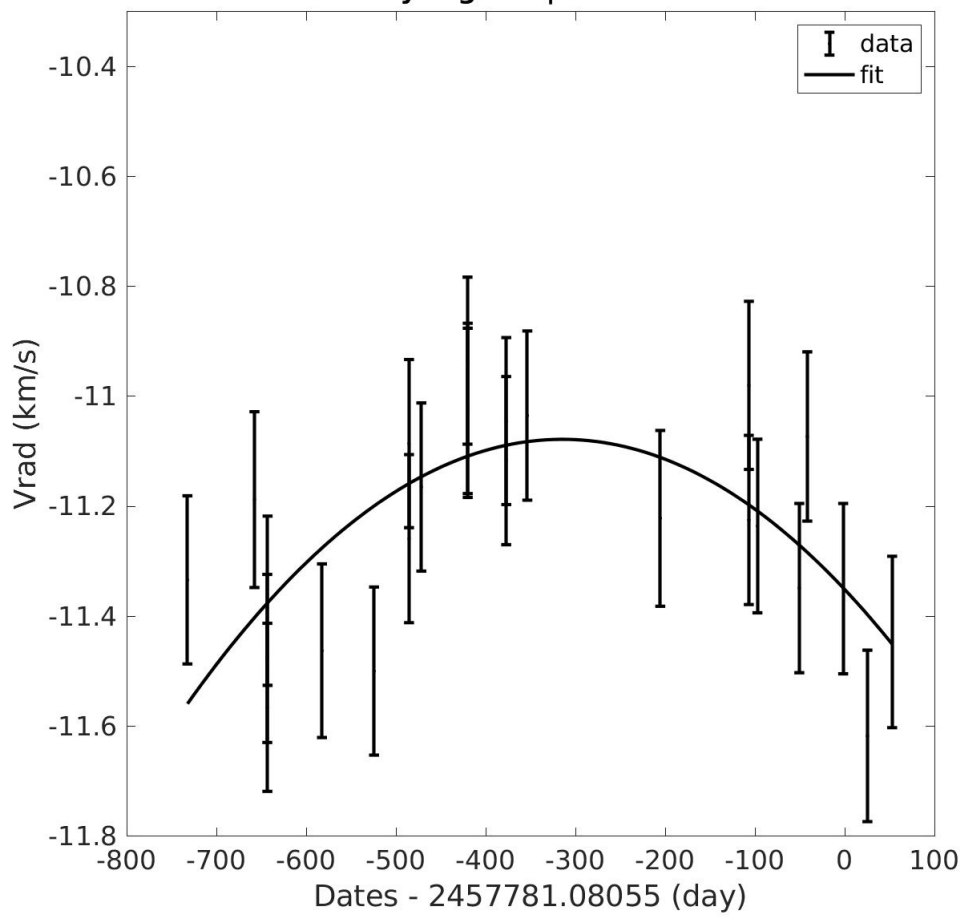
4.1.224 Source 261

Grvs = 5.69 mag | Teff = 3800 K | logg = 0.50 | FeH = -0.25
T = 777.63 d | probaSpectro = 1.00000 | obsUncertainty = 8.81
PolyDeg = 2 | F2 = 7.95



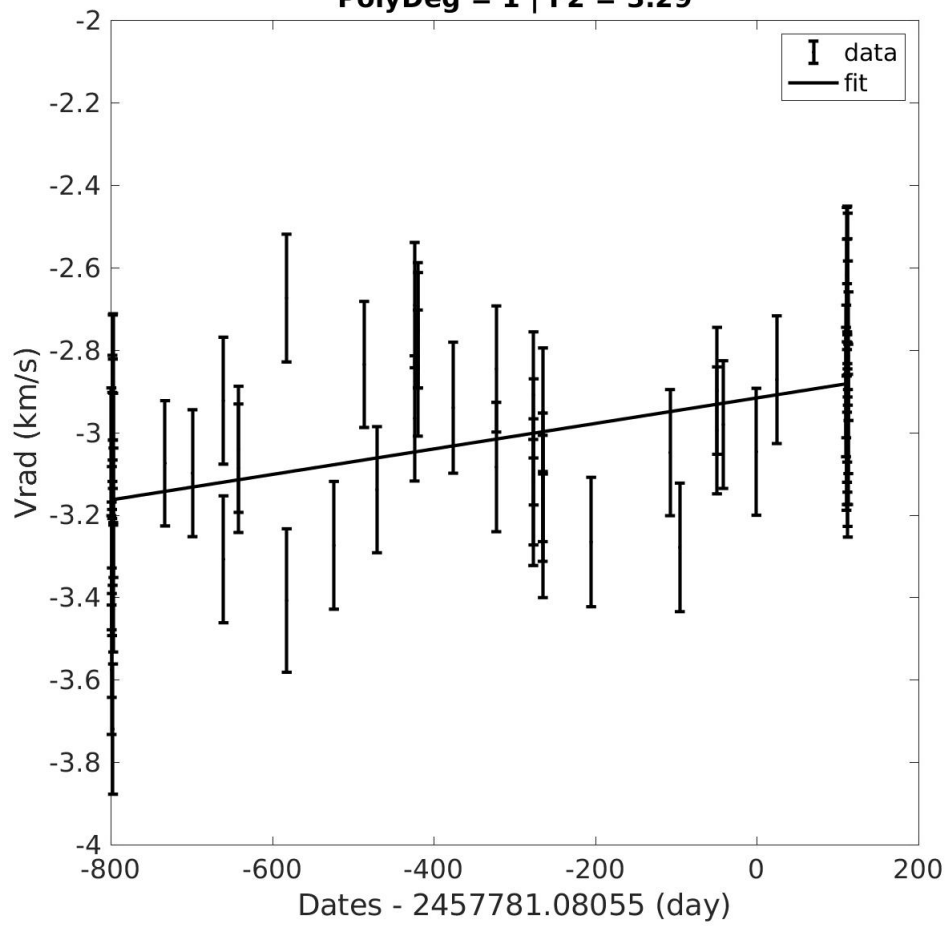
4.1.225 Source 262

Grvs = 5.12 mag | Teff = 4000 K | logg = 0.50 | FeH = -0.50
T = 785.45 d | probaSpectro = 0.97266 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 0.05



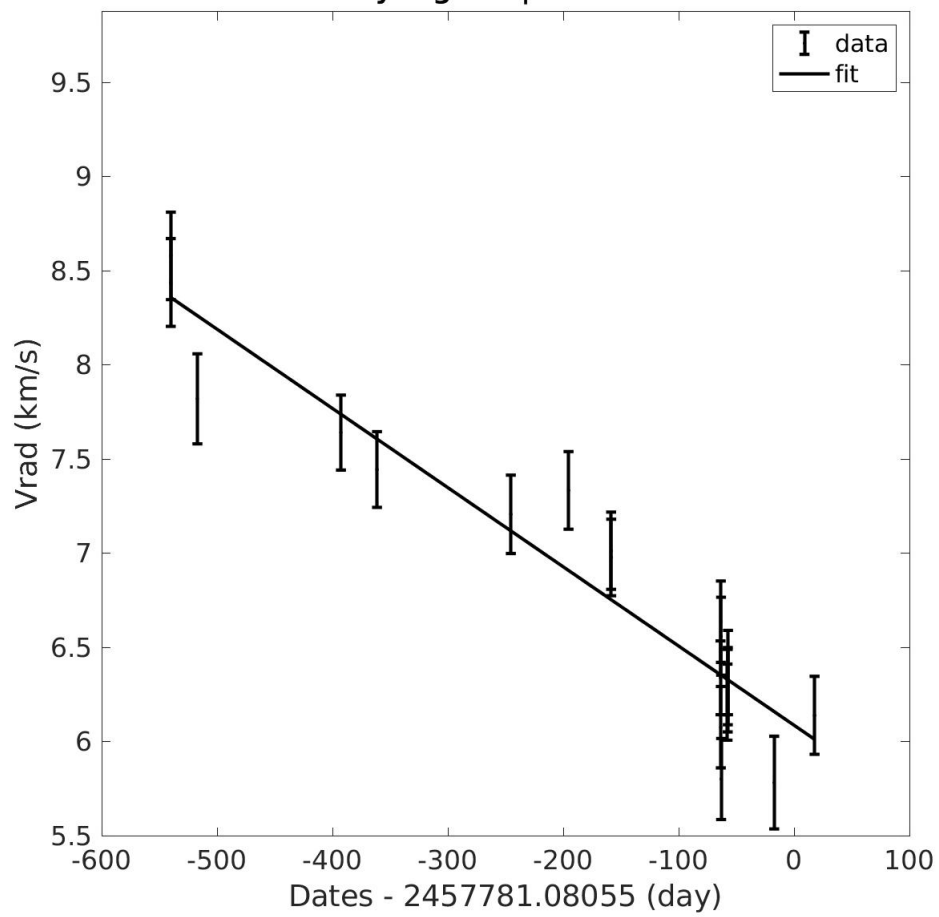
4.1.226 Source 263

Grvs = 6.10 mag | Teff = 4250 K | logg = 1.50 | FeH = +0.00
T = 912.87 d | probaSpectro = 1.00000 | obsUncertainty = 3.09
PolyDeg = 1 | F2 = 3.29



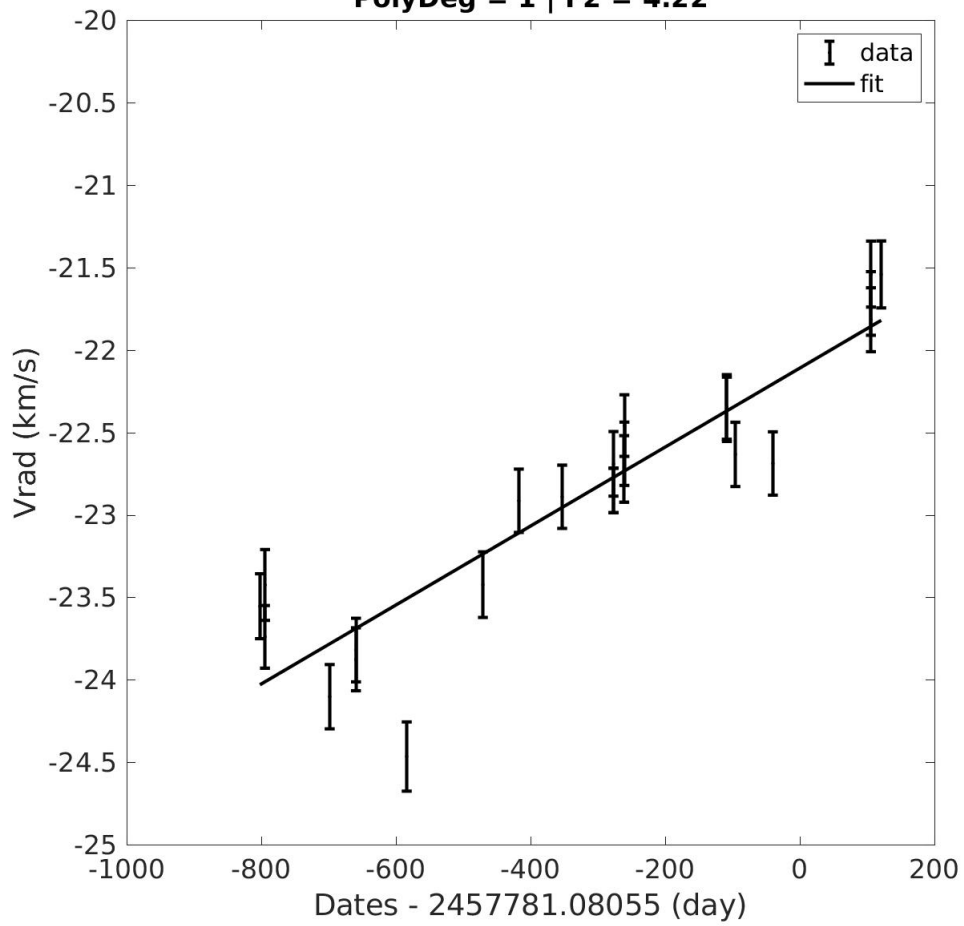
4.1.227 Source 264

Grvs = 7.01 mag | Teff = 6000 K | logg = 3.50 | FeH = -0.25
T = 558.15 d | probaSpectro = 1.00000 | obsUncertainty = 12.02
PolyDeg = 1 | F2 = 1.46



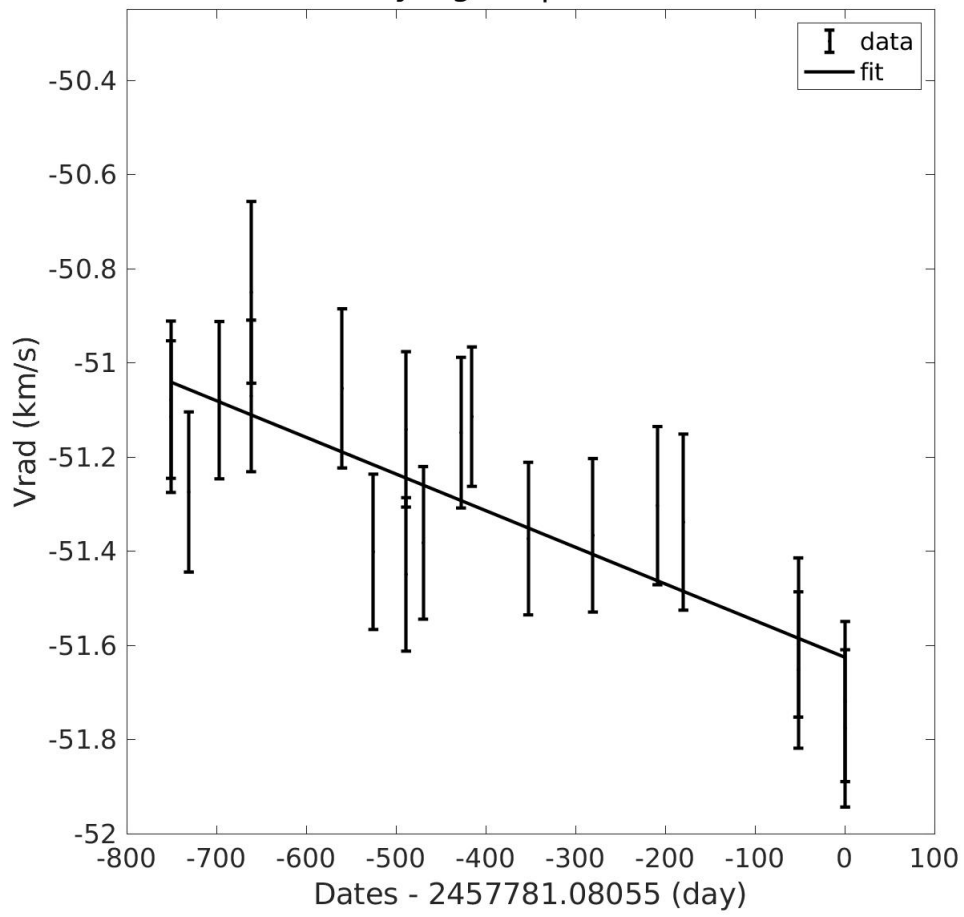
4.1.228 Source 265

Grvs = 4.01 mag | Teff = 4500 K | logg = 3.00 | FeH = +0.00
T = 923.31 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 1 | F2 = 4.22



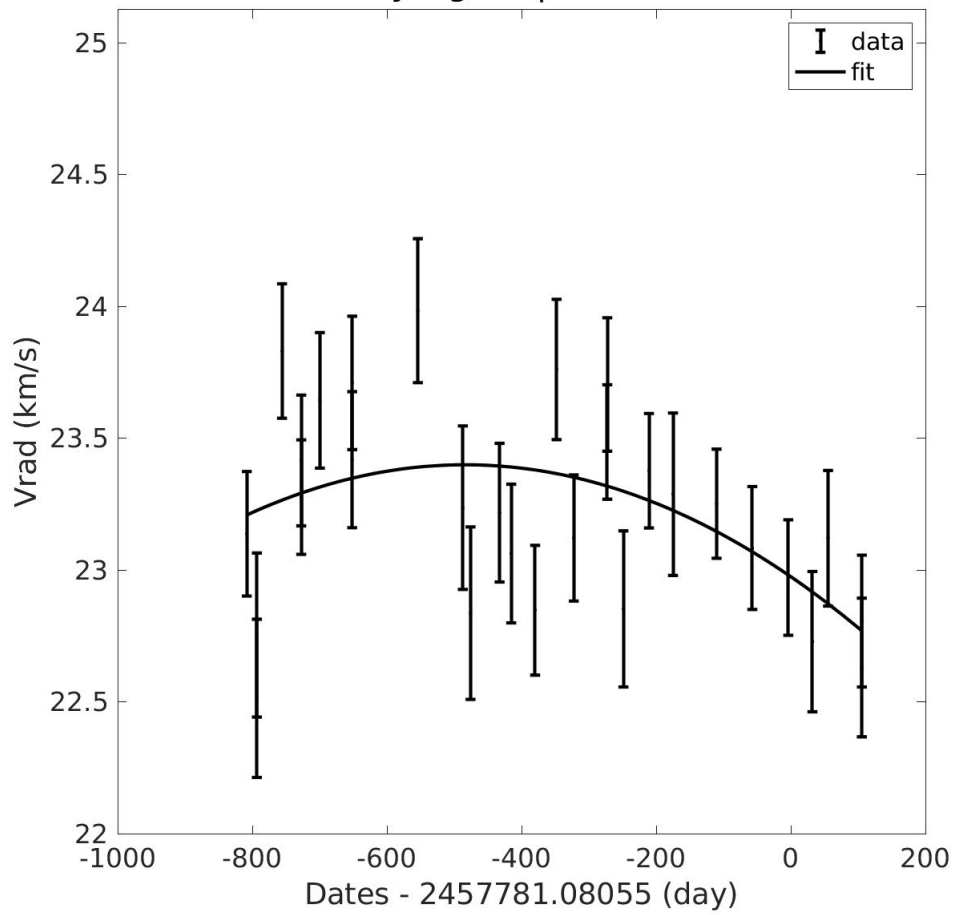
4.1.229 Source 266

Grvs = 7.01 mag | Teff = 3800 K | logg = 0.50 | FeH = -0.50
T = 751.66 d | probaSpectro = 0.99777 | obsUncertainty = -0.66
PolyDeg = 1 | F2 = -0.73



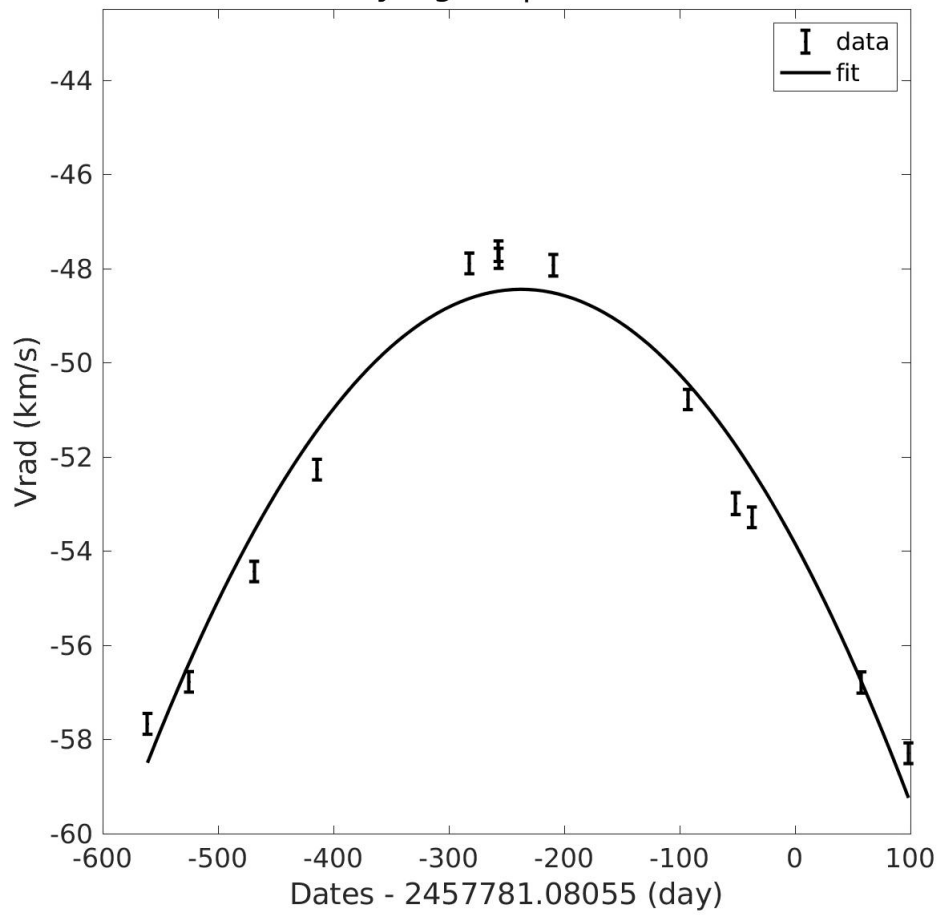
4.1.230 Source 267

Grvs = 7.43 mag | Teff = 6000 K | logg = 3.50 | FeH = +0.00
T = 914.09 d | probaSpectro = 0.99923 | obsUncertainty = 2.01
PolyDeg = 2 | F2 = 0.10



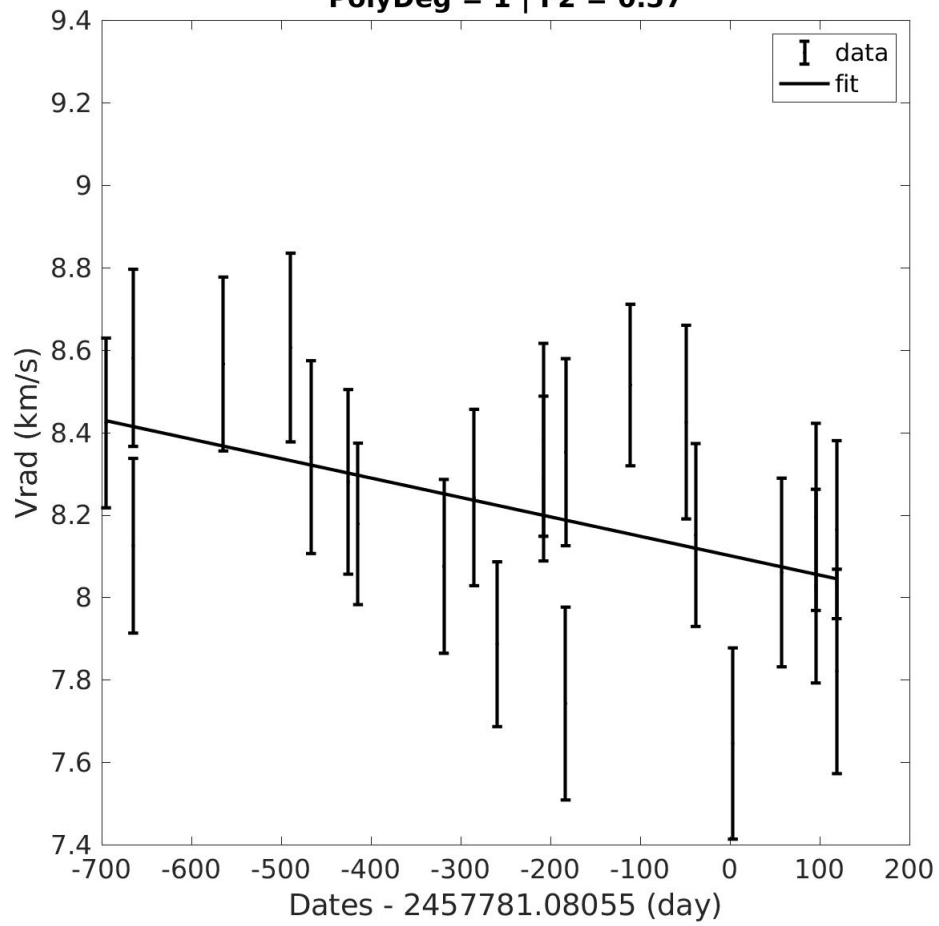
4.1.231 Source 268

Grvs = 4.54 mag | Teff = 4500 K | logg = 0.00 | FeH = -1.50
T = 659.74 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 9.77



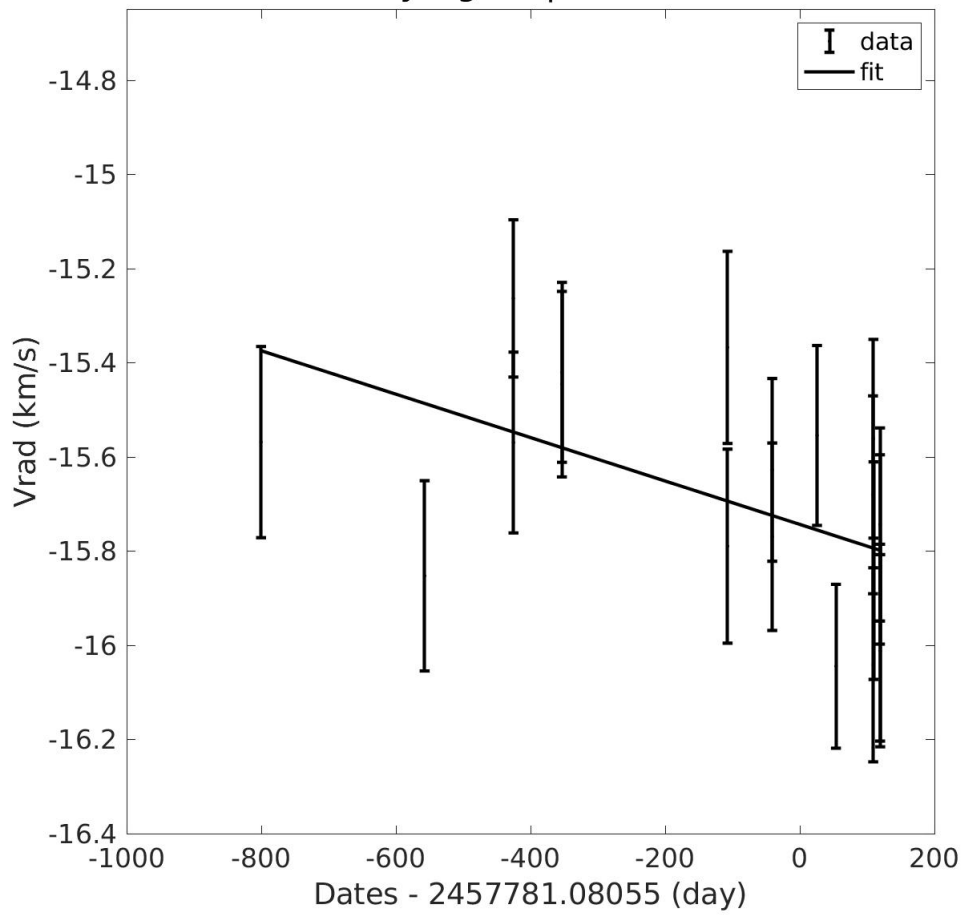
4.1.232 Source 269

Grvs = 7.54 mag | Teff = 5500 K | logg = 3.50 | FeH = -0.25
T = 814.57 d | probaSpectro = 0.88649 | obsUncertainty = 0.15
PolyDeg = 1 | F2 = 0.57



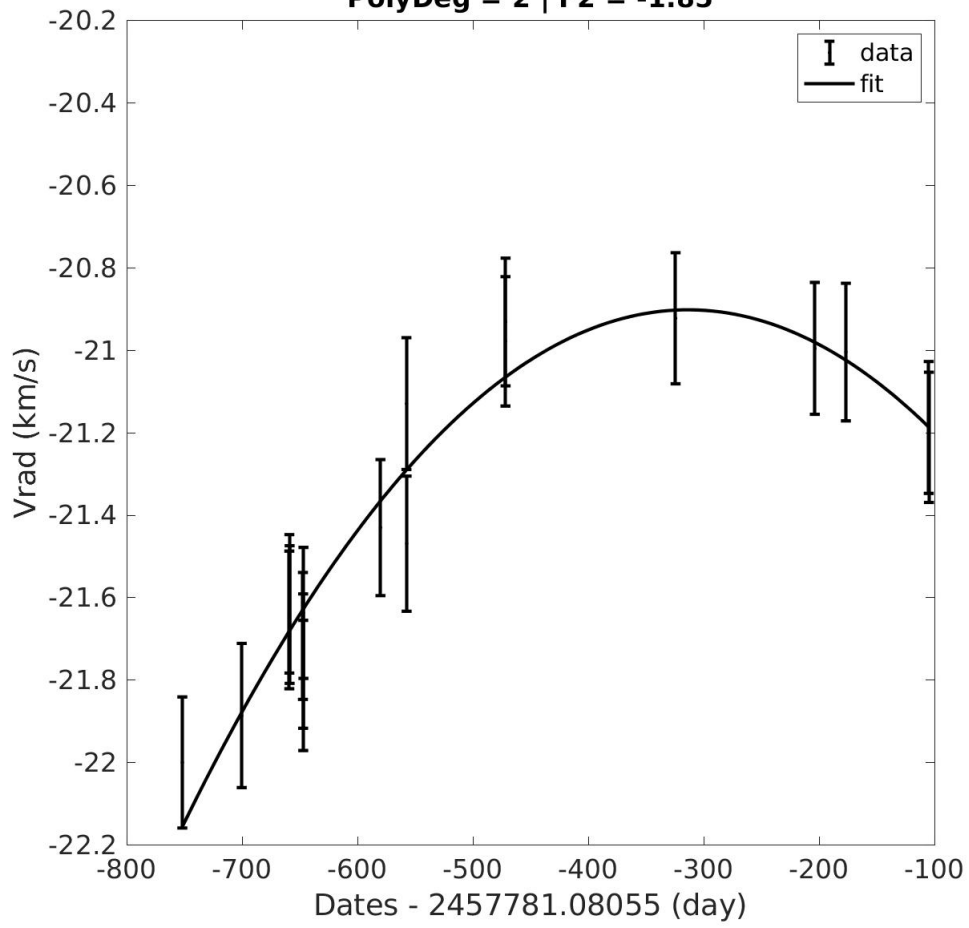
4.1.233 Source 270

Grvs = 7.98 mag | Teff = 4500 K | logg = 1.00 | FeH = +0.00
T = 920.25 d | probaSpectro = 0.91331 | obsUncertainty = 0.41
PolyDeg = 1 | F2 = 0.62



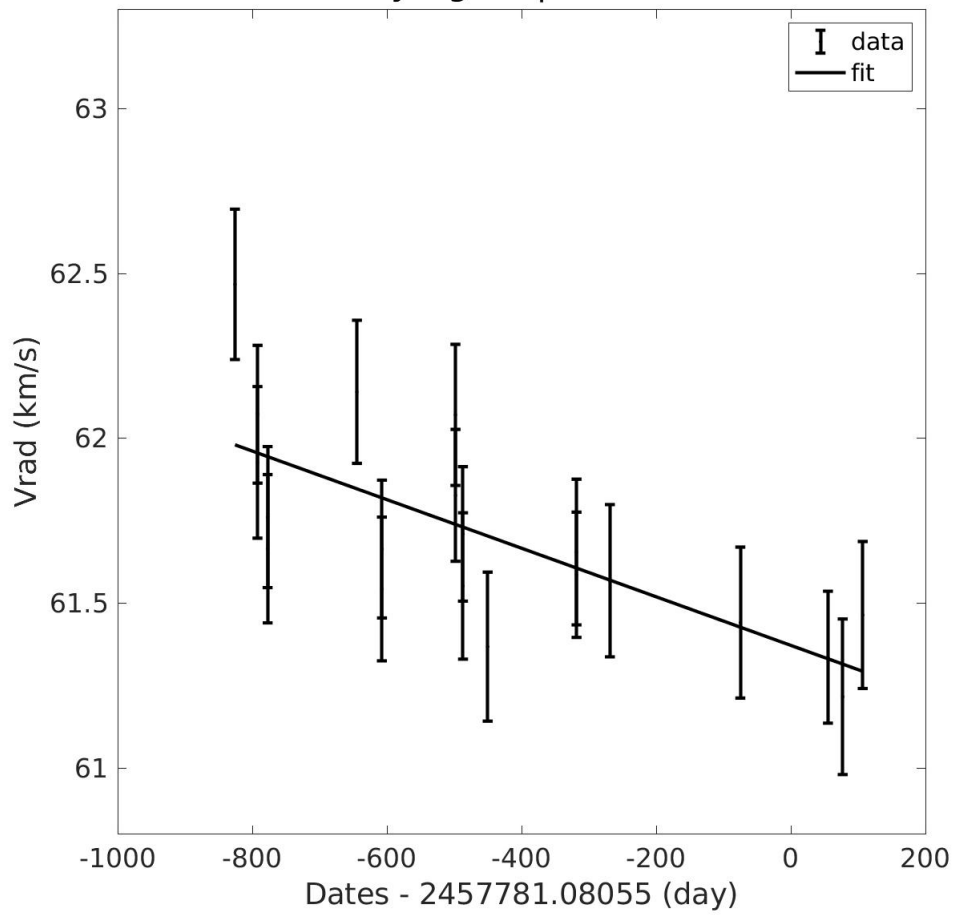
4.1.234 Source 271

Grvs = 4.75 mag | Teff = 4250 K | logg = 0.50 | FeH = -0.50
T = 647.21 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 2 | F2 = -1.85



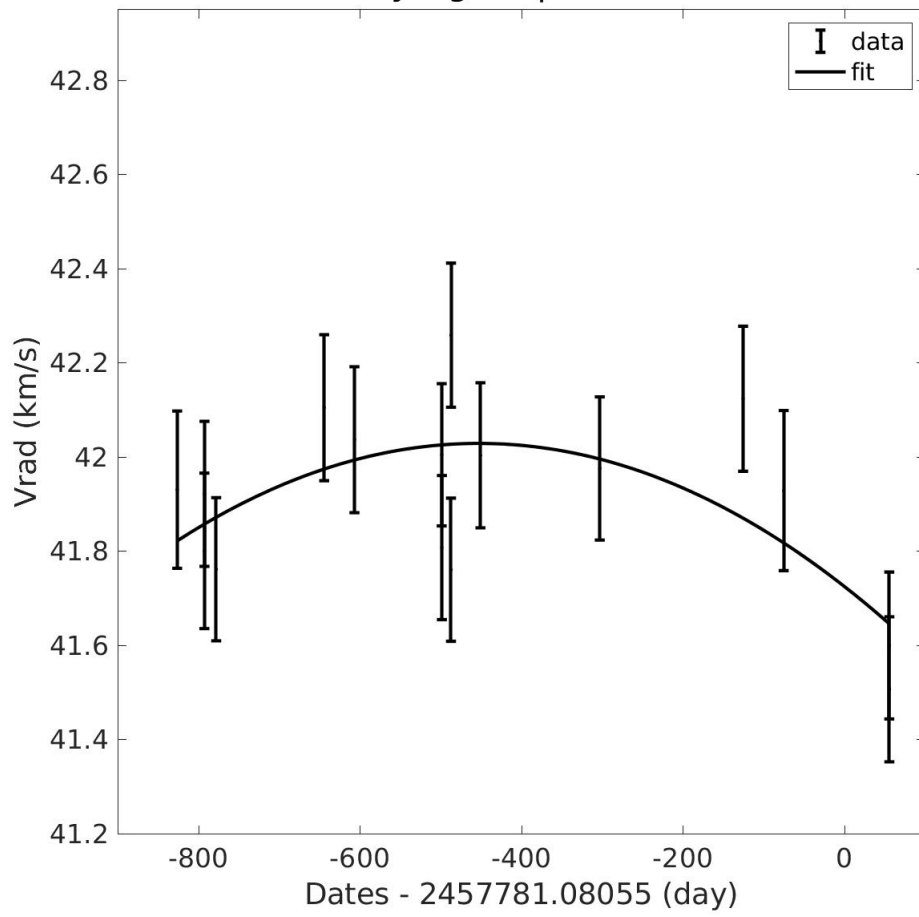
4.1.235 Source 272

Grvs = 7.26 mag | Teff = 6000 K | logg = 4.00 | FeH = -0.25
T = 932.99 d | probaSpectro = 0.99908 | obsUncertainty = 2.26
PolyDeg = 1 | F2 = 0.19



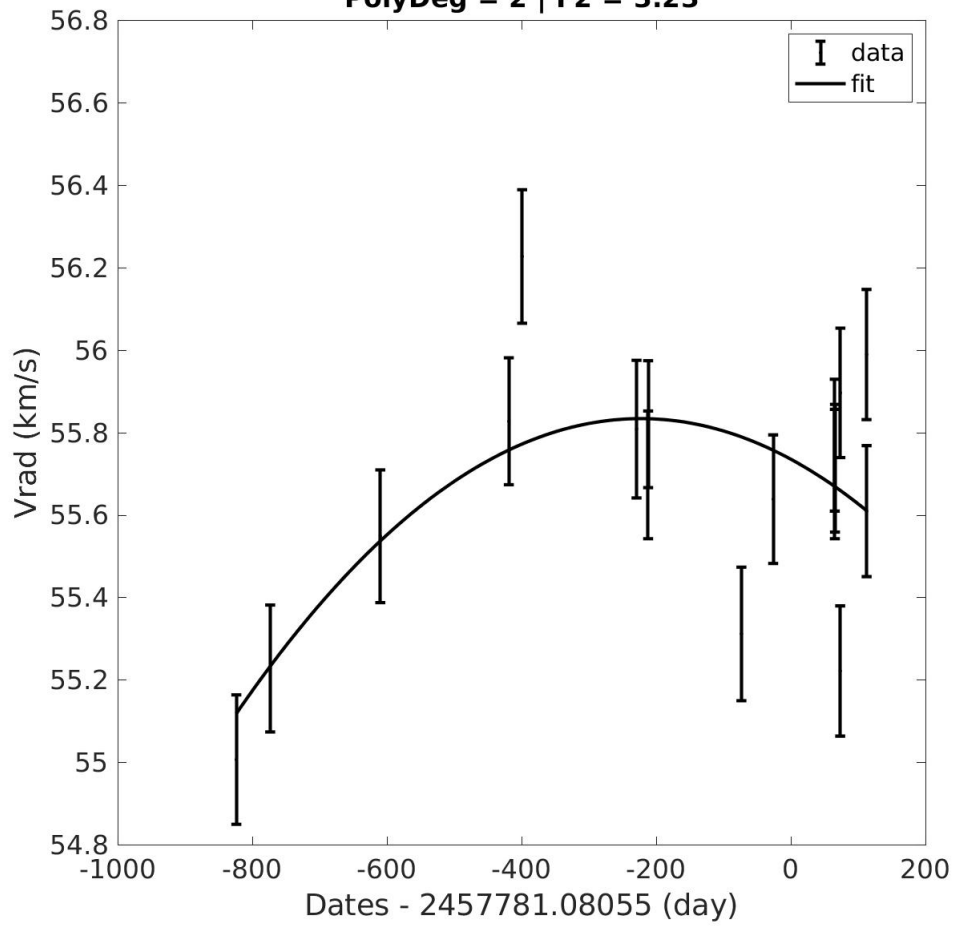
4.1.236 Source 273

Grvs = 5.59 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.50
T = 882.01 d | probaSpectro = 0.91078 | obsUncertainty = -0.09
PolyDeg = 2 | F2 = 0.45



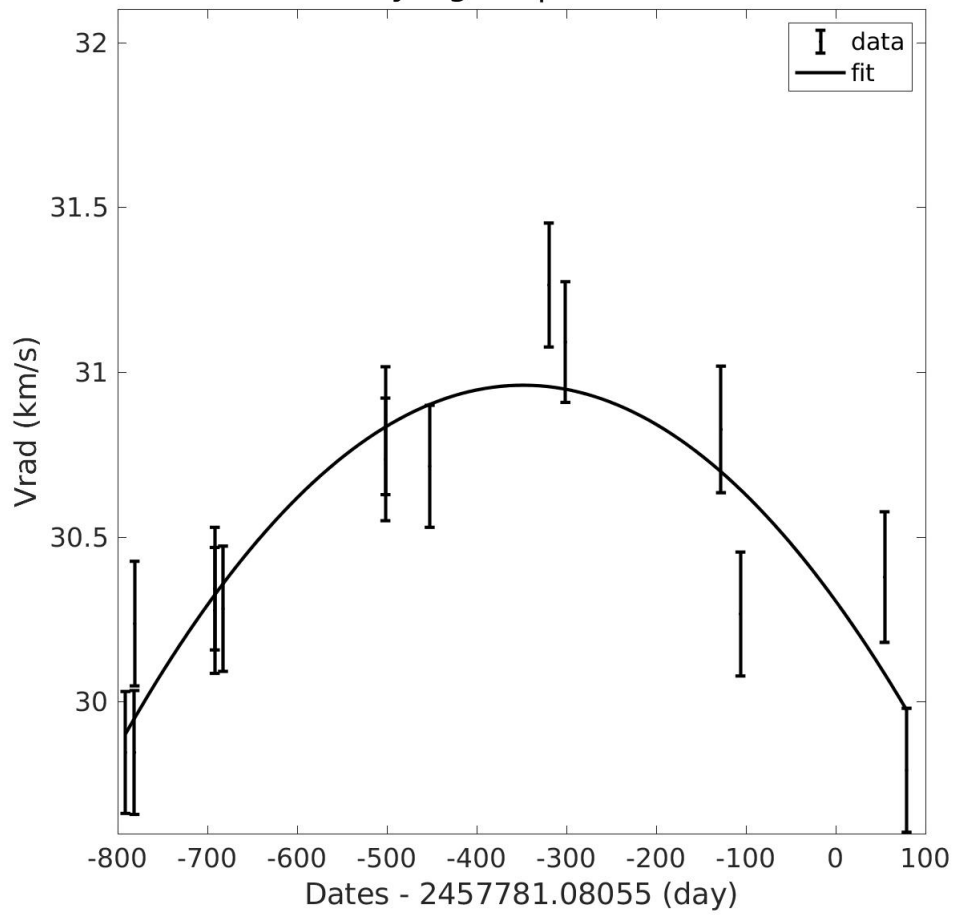
4.1.237 Source 274

Grvs = 6.15 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.75
T = 936.76 d | probaSpectro = 1.00000 | obsUncertainty = 2.98
PolyDeg = 2 | F2 = 3.23



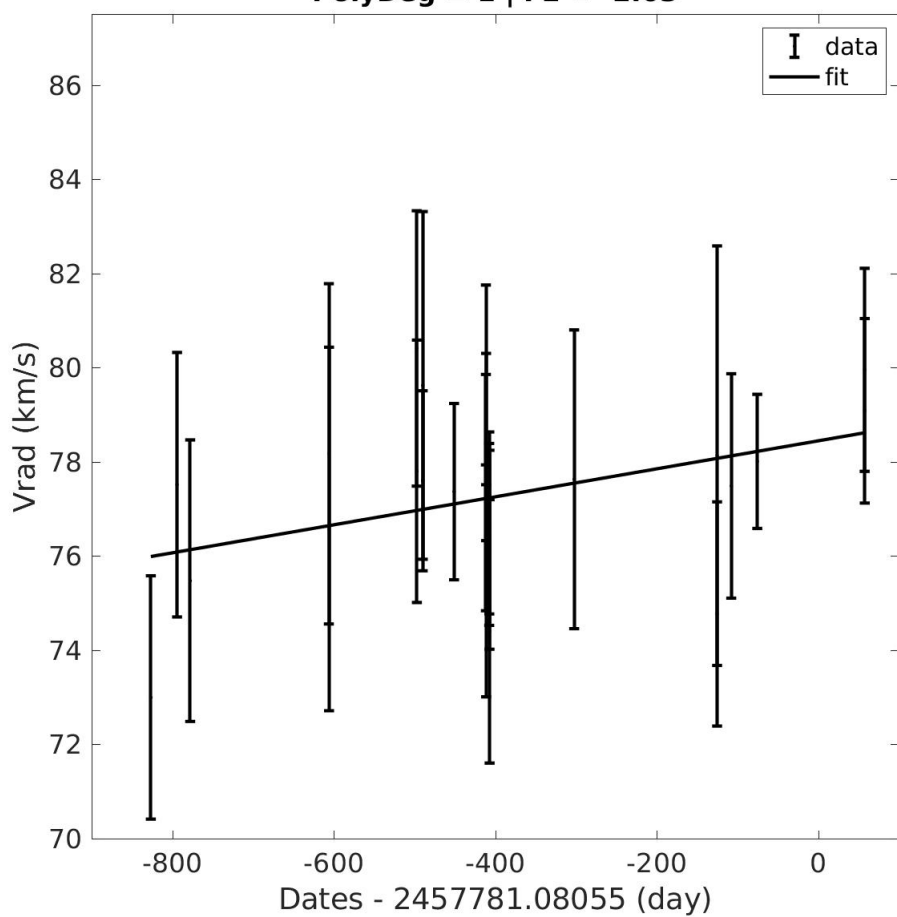
4.1.238 Source 275

Grvs = 4.70 mag | Teff = 3800 K | logg = 1.00 | FeH = +0.00
T = 870.63 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 0.97



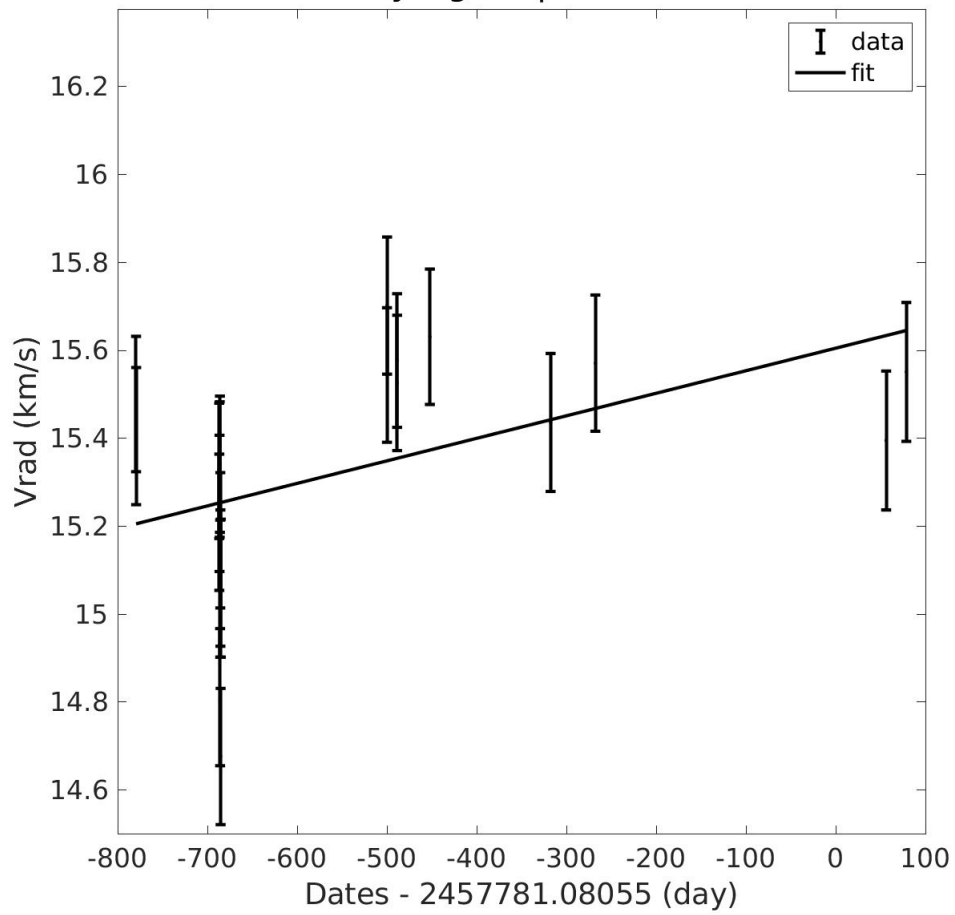
4.1.239 Source 276

Grvs = 11.79 mag | Teff = 5250 K | logg = 4.50 | FeH = +0.25
T = 884.19 d | probaSpectro = 0.03510 | obsUncertainty = -1.80
PolyDeg = 1 | F2 = -2.03



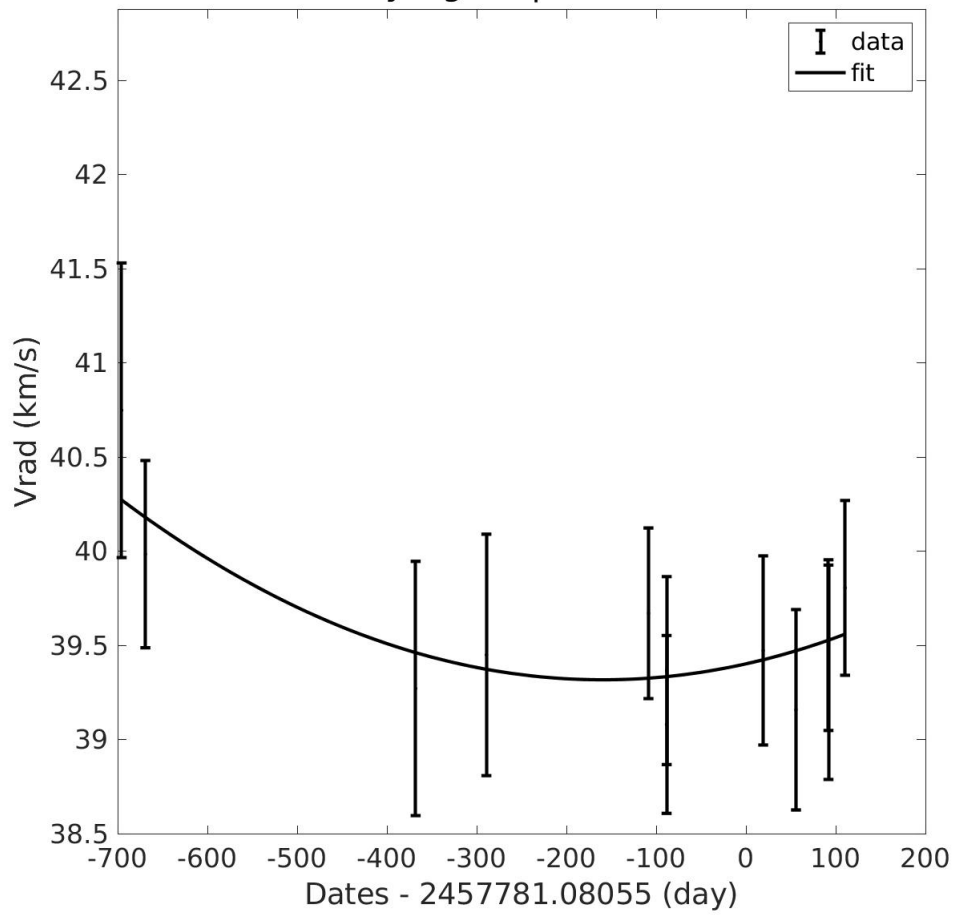
4.1.240 Source 277

Grvs = 4.77 mag | Teff = 4500 K | logg = 3.00 | FeH = +0.00
T = 858.63 d | probaSpectro = 0.99999 | obsUncertainty = NaN
PolyDeg = 1 | F2 = 3.56



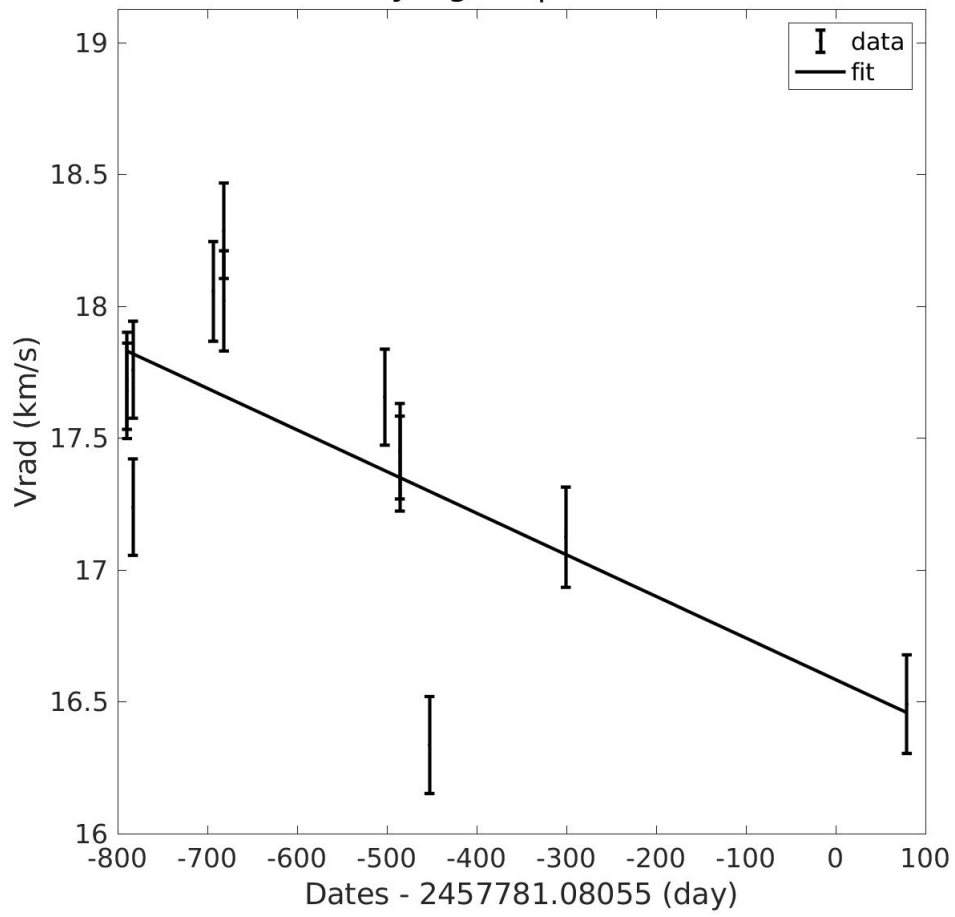
4.1.241 Source 278

Grvs = 8.24 mag | Teff = 6750 K | logg = 4.00 | FeH = -0.25
T = 806.40 d | probaSpectro = 0.09459 | obsUncertainty = -1.52
PolyDeg = 2 | F2 = -2.06



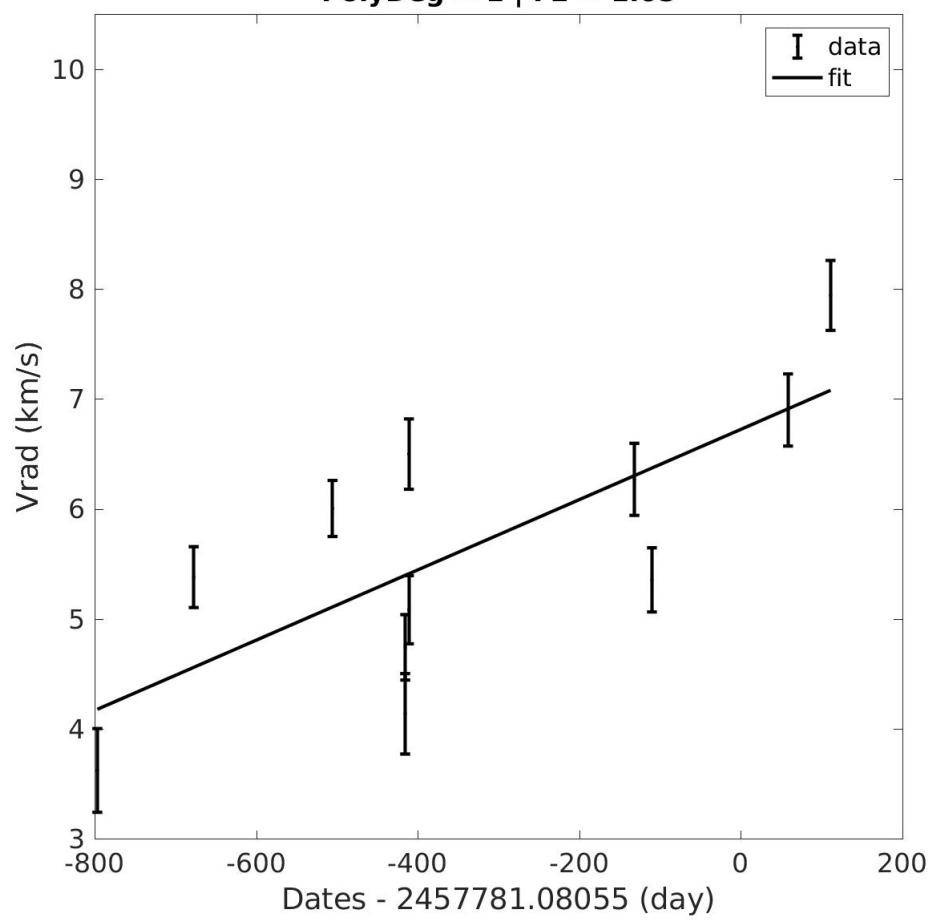
4.1.242 Source 279

Grvs = 4.41 mag | Teff = 4500 K | logg = 0.50 | FeH = -0.25
T = 869.20 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 1 | F2 = 5.74



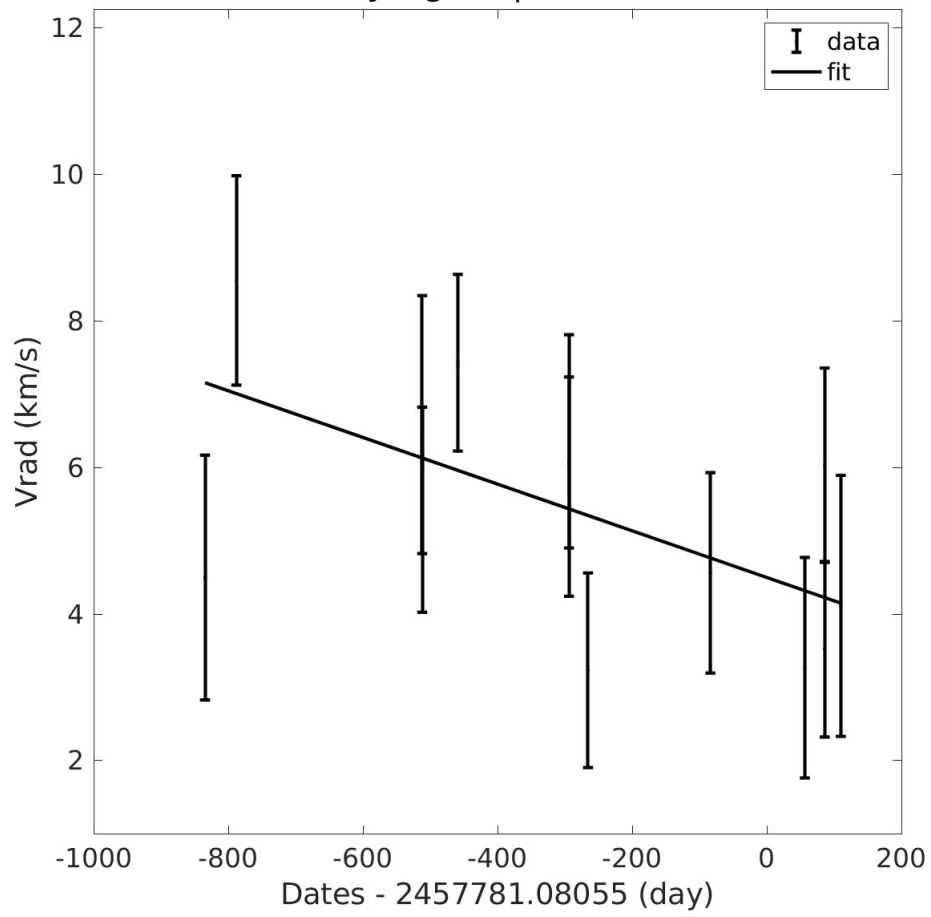
4.1.243 Source 280

Grvs = 8.51 mag | Teff = 5500 K | logg = 4.50 | FeH = +0.00
T = 908.05 d | probaSpectro = 1.00000 | obsUncertainty = 8.48
PolyDeg = 1 | F2 = 1.65



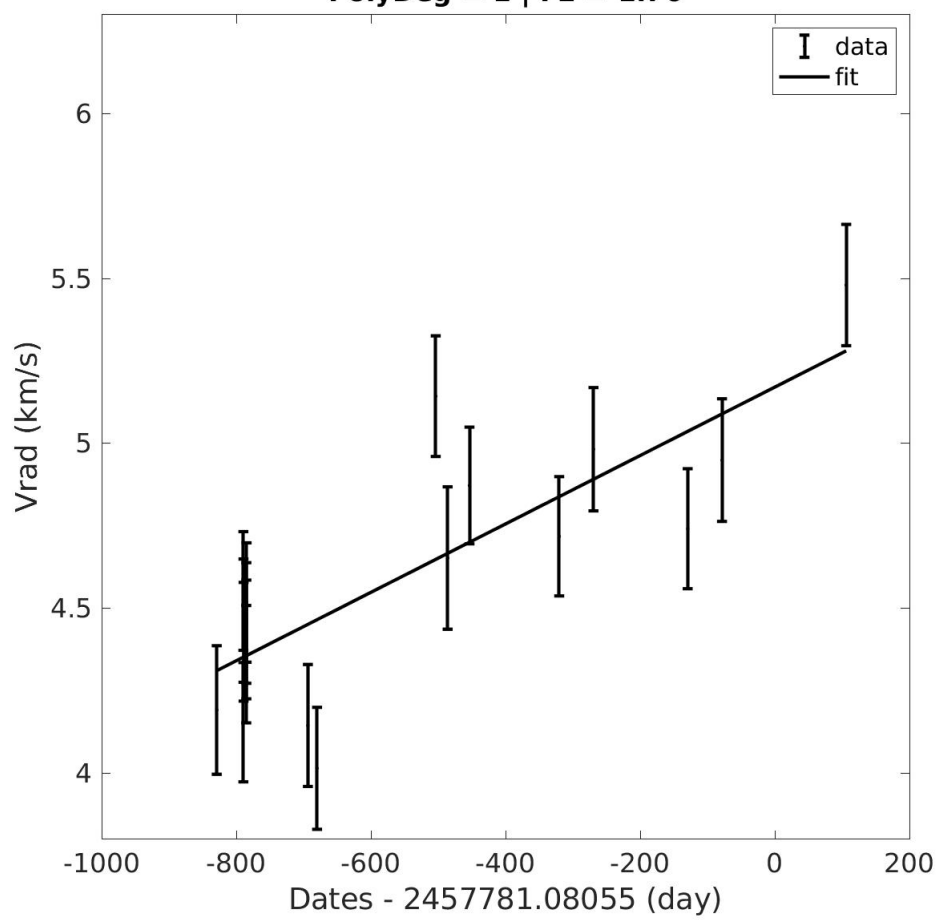
4.1.244 Source 281

Grvs = 9.21 mag | Teff = 8000 K | logg = 4.50 | FeH = +0.25
T = 944.89 d | probaSpectro = 0.80806 | obsUncertainty = 1.05
PolyDeg = 1 | F2 = 0.39



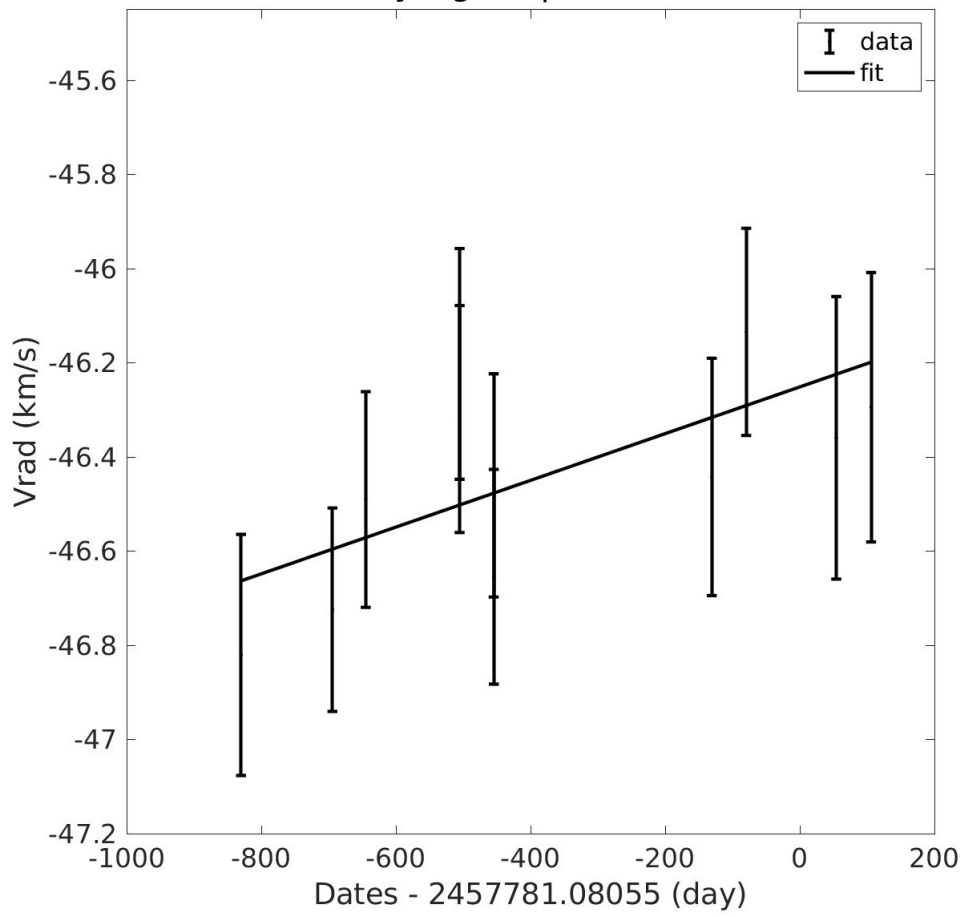
4.1.245 Source 282

Grvs = 4.56 mag | Teff = 3800 K | logg = 1.50 | FeH = +0.75
T = 935.42 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 1 | F2 = 1.70



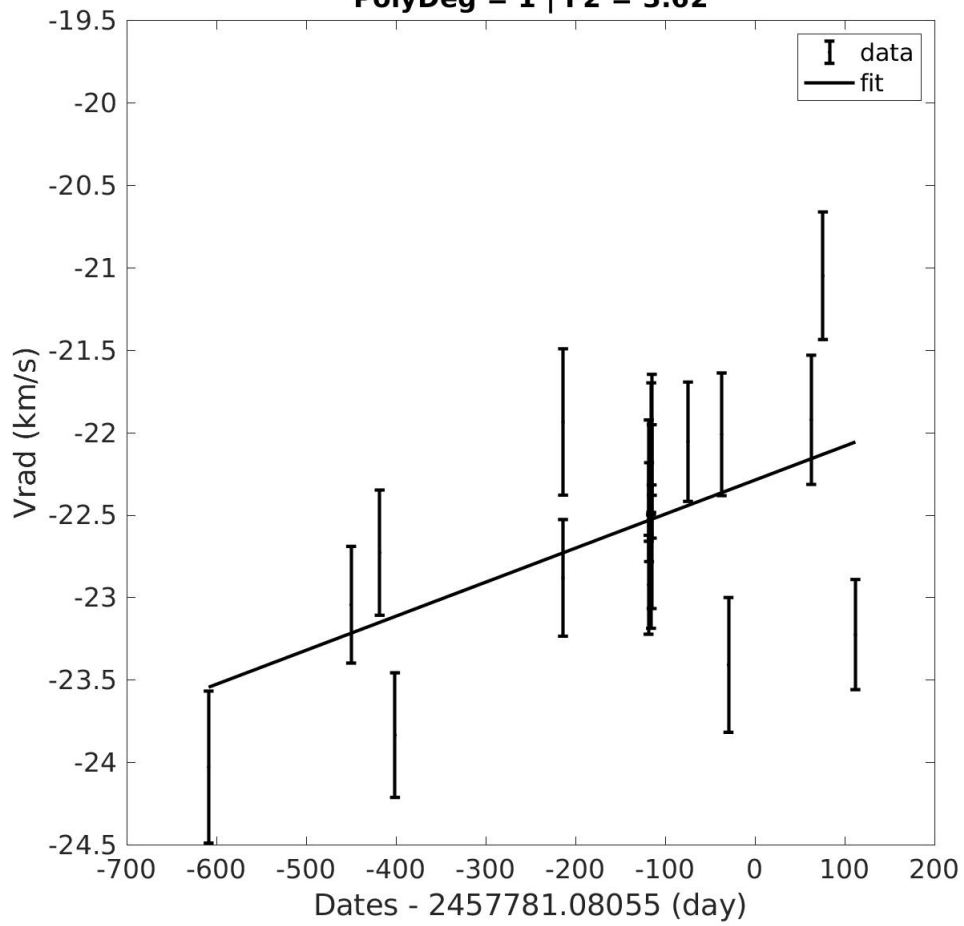
4.1.246 Source 283

Grvs = 7.54 mag | Teff = 5750 K | logg = 4.00 | FeH = -0.25
T = 936.51 d | probaSpectro = 0.38400 | obsUncertainty = -0.86
PolyDeg = 1 | F2 = -0.91



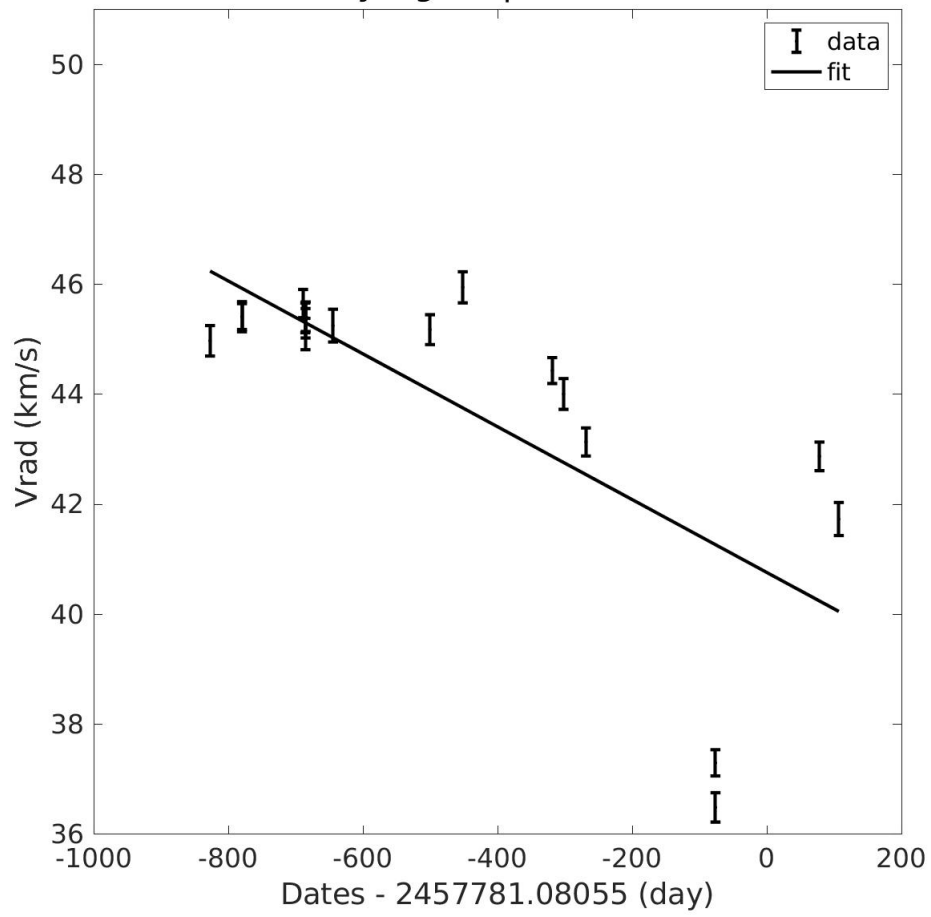
4.1.247 Source 284

Grvs = 8.04 mag | Teff = 6000 K | logg = 4.00 | FeH = +0.00
T = 720.92 d | probaSpectro = 1.00000 | obsUncertainty = 3.63
PolyDeg = 1 | F2 = 3.62



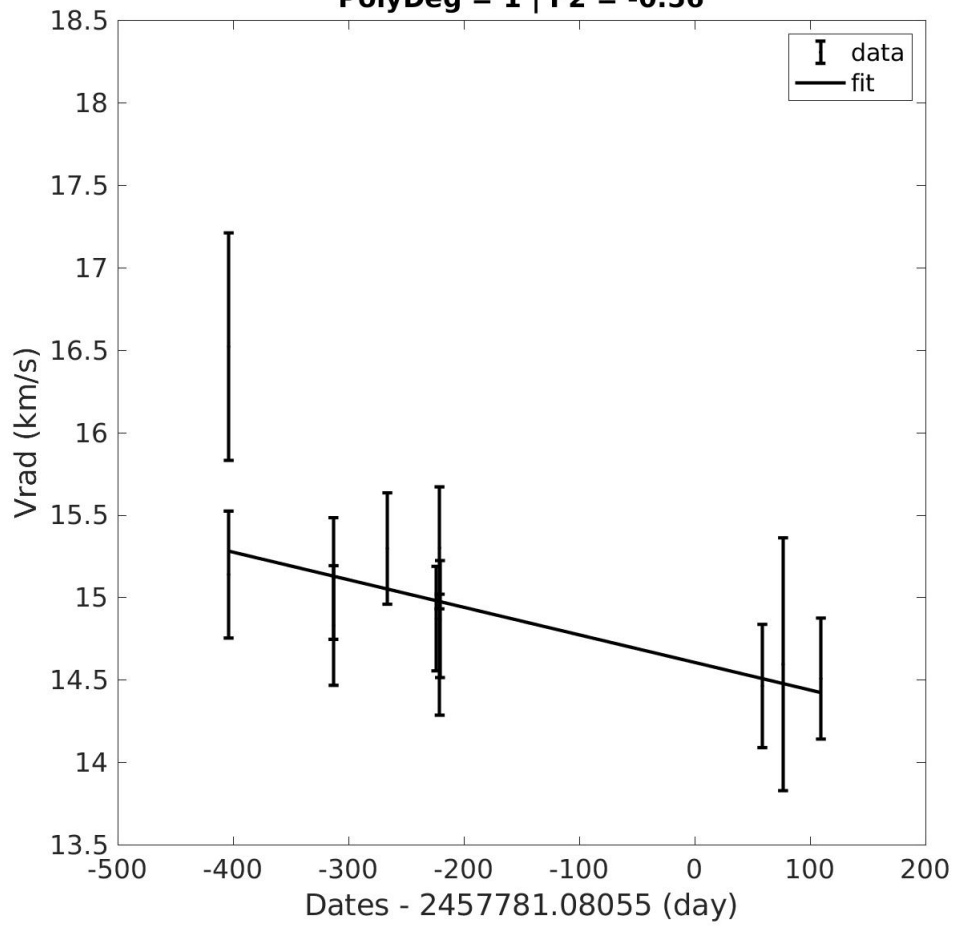
4.1.248 Source 285

Grvs = 7.56 mag | Teff = 6250 K | logg = 4.00 | FeH = -0.25
T = 934.42 d | probaSpectro = 1.00000 | obsUncertainty = 41.48
PolyDeg = 1 | F2 = 16.57



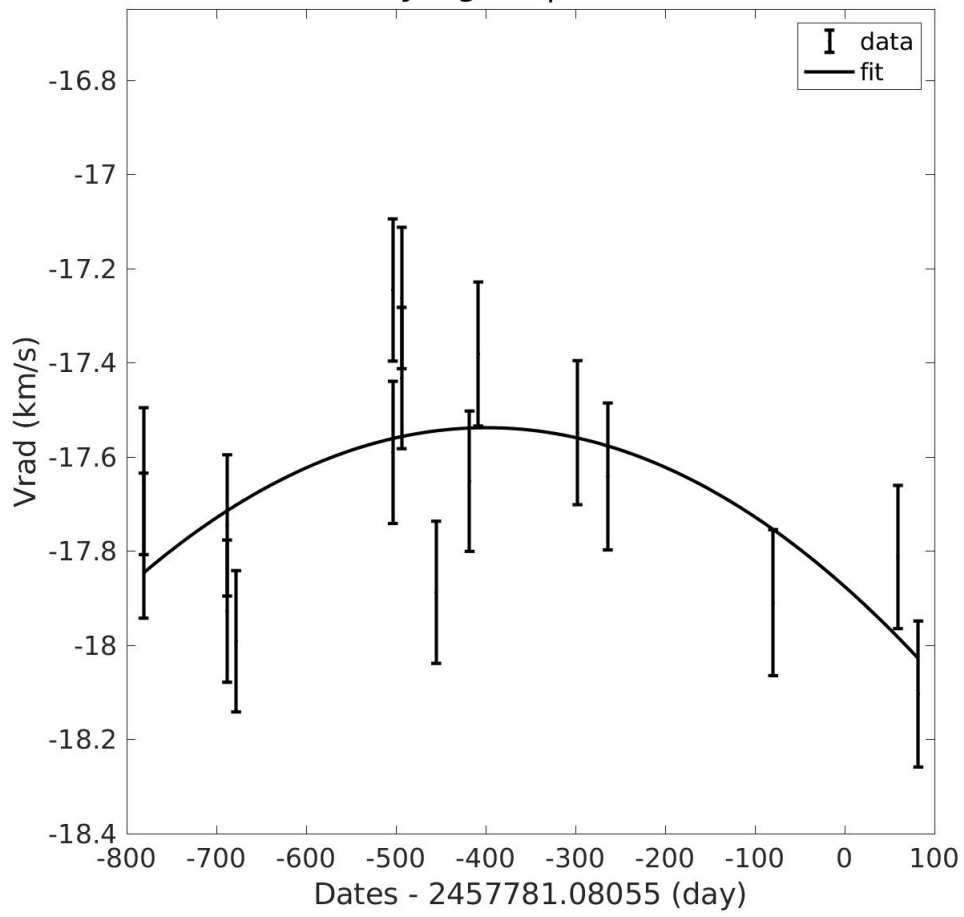
4.1.249 Source 286

Grvs = 8.09 mag | Teff = 6500 K | logg = 4.00 | FeH = -0.50
T = 513.48 d | probaSpectro = 0.62301 | obsUncertainty = -0.07
PolyDeg = 1 | F2 = -0.56



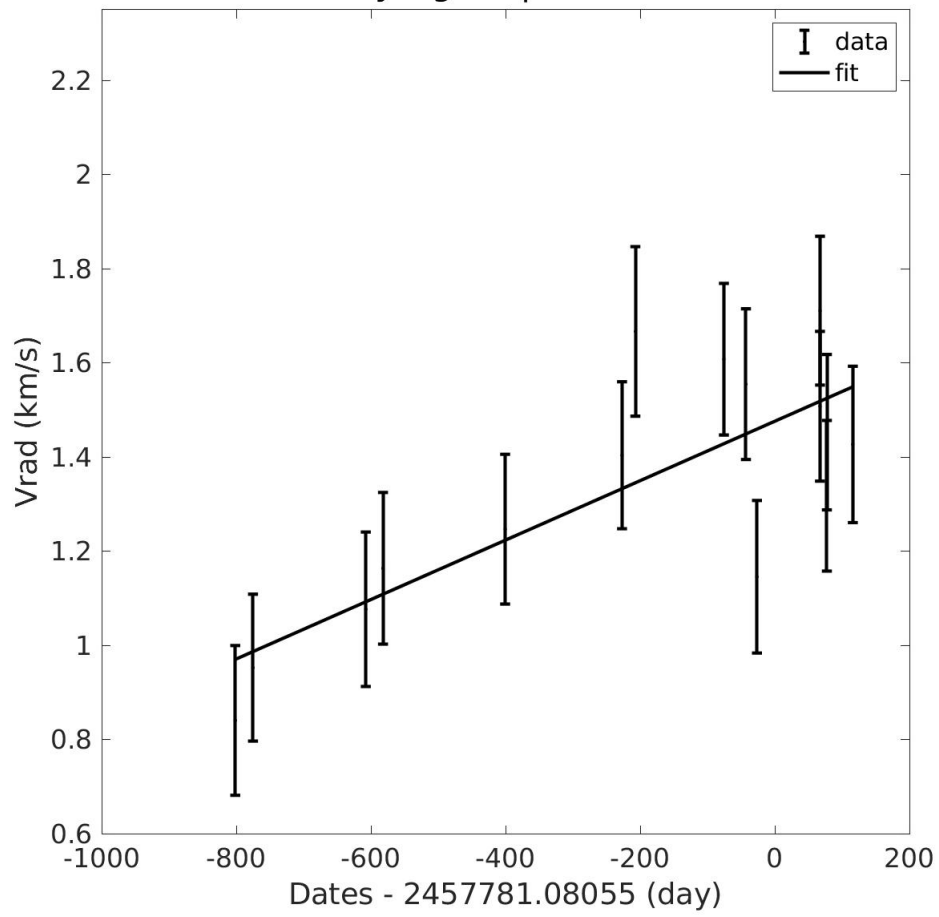
4.1.250 Source 287

Grvs = 4.22 mag | Teff = 3900 K | logg = 1.50 | FeH = -0.25
T = 863.48 d | probaSpectro = 0.99982 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 2.17



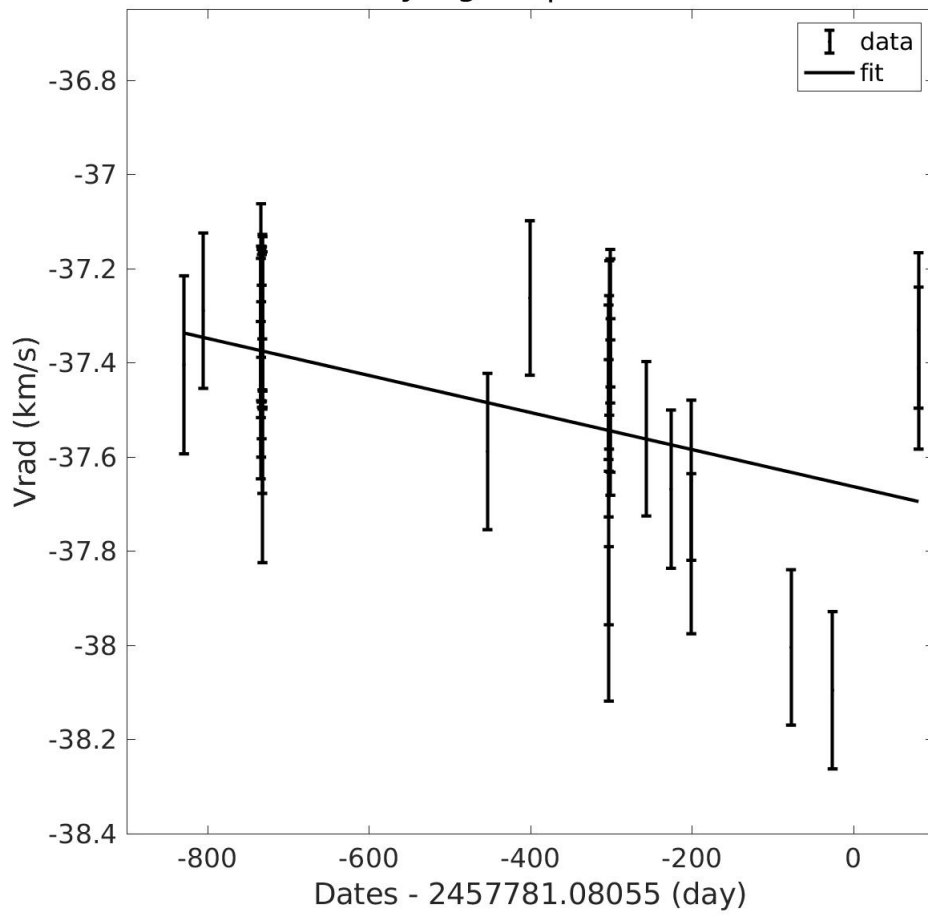
4.1.251 Source 288

Grvs = 6.56 mag | Teff = 4000 K | logg = 2.00 | FeH = +0.00
T = 917.78 d | probaSpectro = 0.99928 | obsUncertainty = 1.74
PolyDeg = 1 | F2 = 0.46



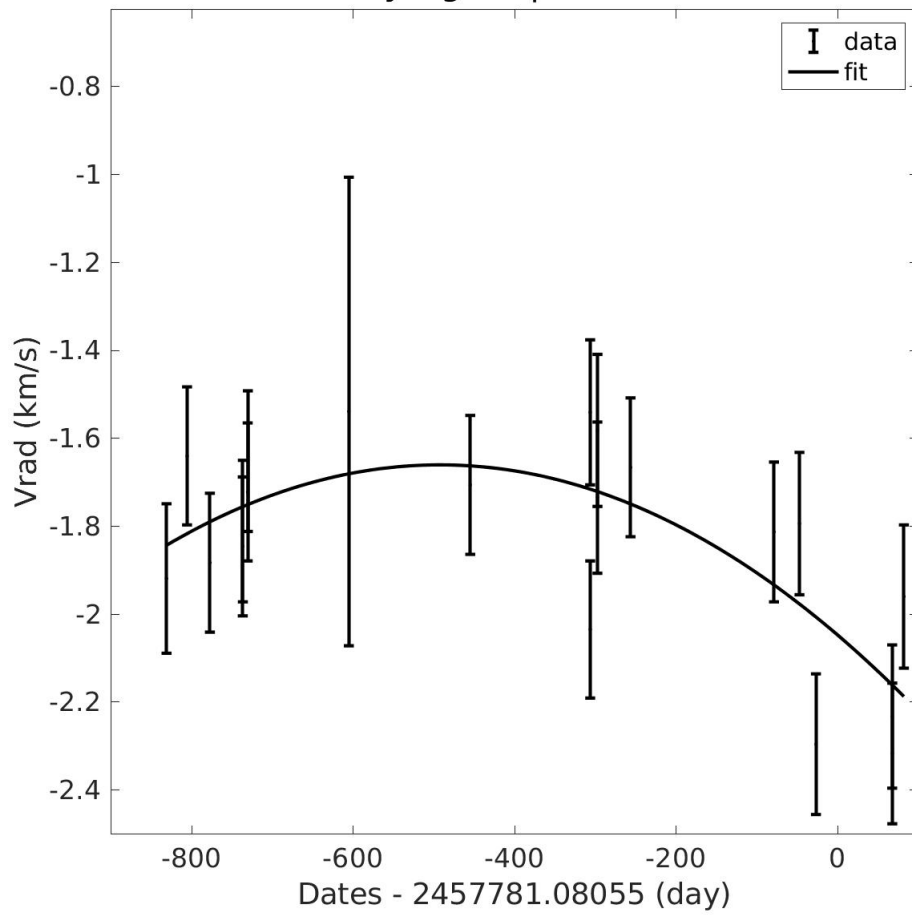
4.1.252 Source 289

Grvs = 5.09 mag | Teff = 3800 K | logg = 1.00 | FeH = +0.25
T = 909.76 d | probaSpectro = 0.99659 | obsUncertainty = NaN
PolyDeg = 1 | F2 = 1.61



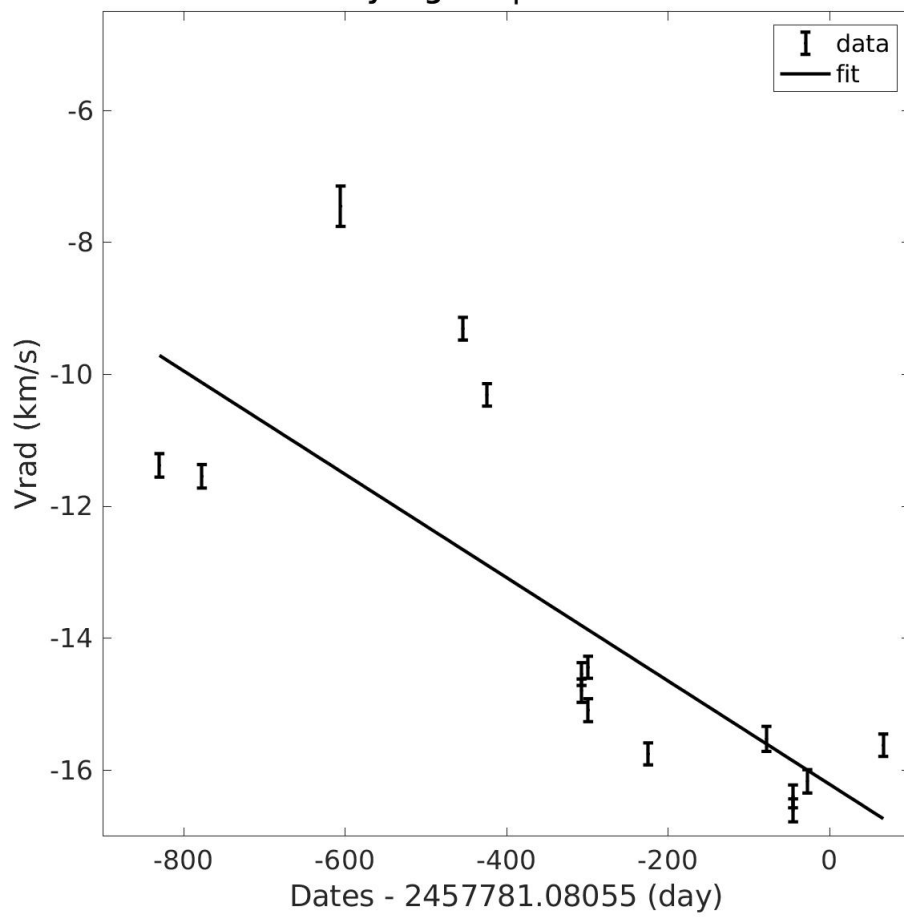
4.1.253 Source 290

Grvs = 5.56 mag | Teff = 3900 K | logg = 1.00 | FeH = -0.25
T = 913.26 d | probaSpectro = 0.99181 | obsUncertainty = 0.79
PolyDeg = 2 | F2 = 0.33



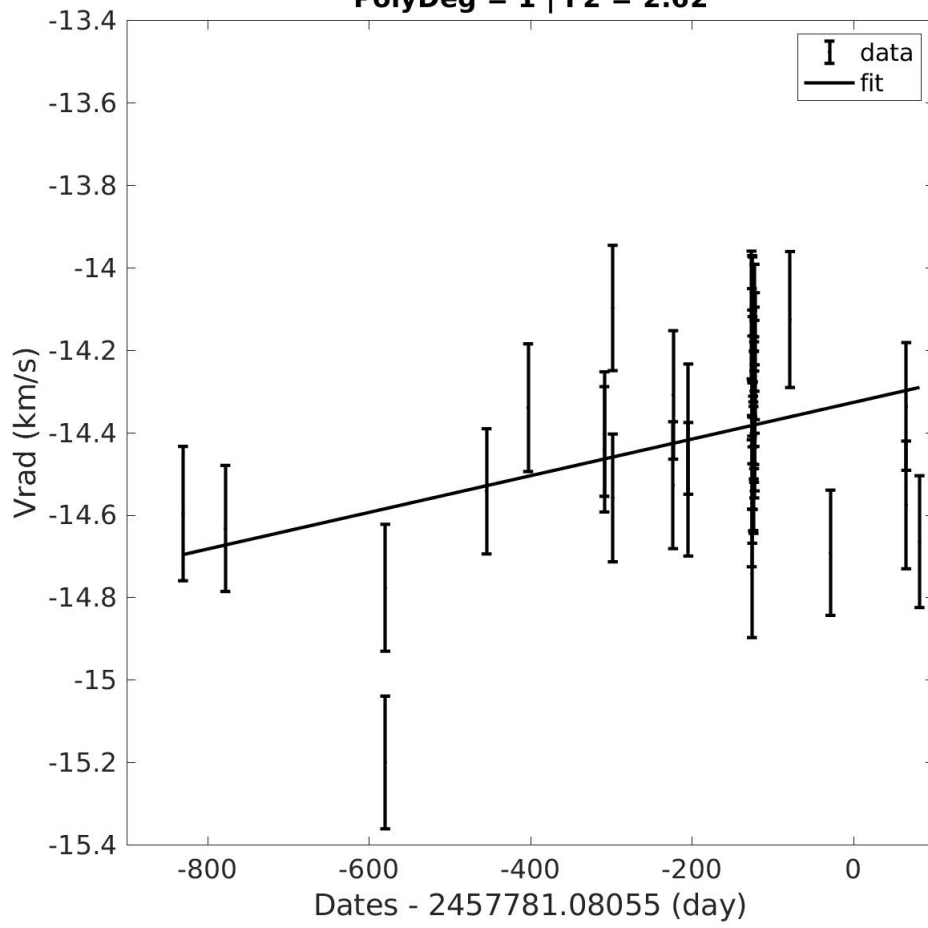
4.1.254 Source 291

Grvs = 7.05 mag | Teff = 4750 K | logg = 2.00 | FeH = +0.00
T = 896.50 d | probaSpectro = 1.00000 | obsUncertainty = 38.37
PolyDeg = 1 | F2 = 19.73



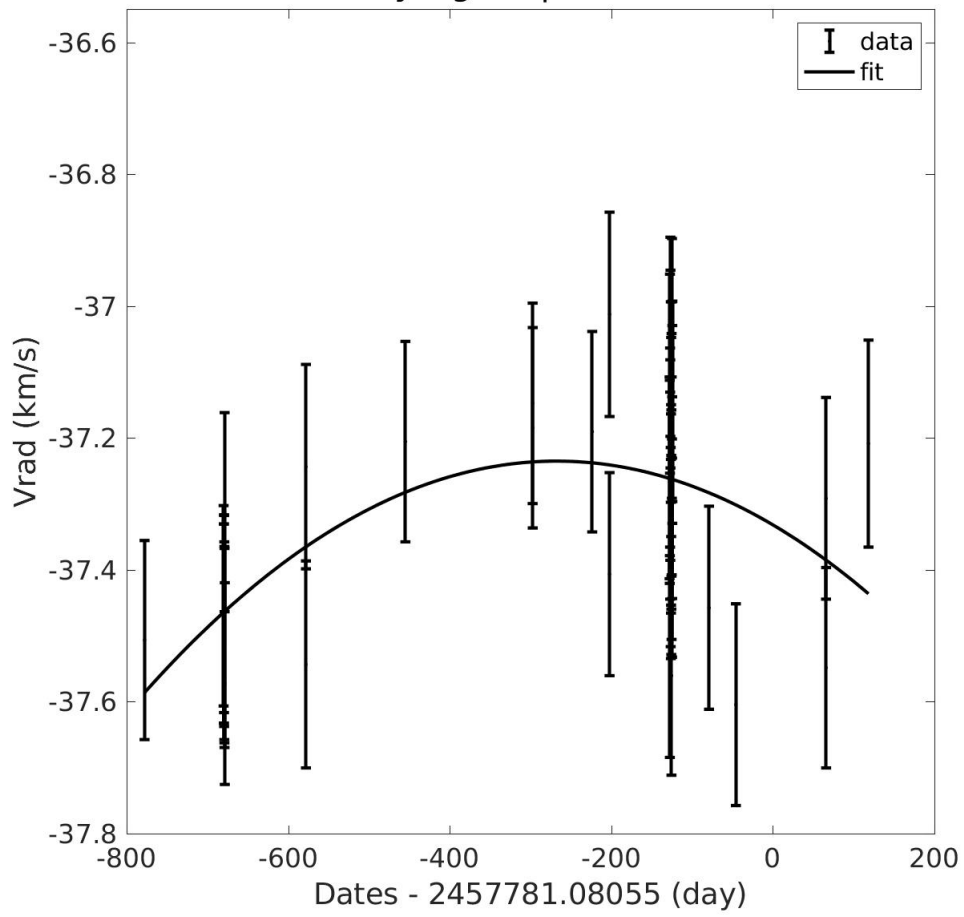
4.1.255 Source 292

Grvs = 5.63 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 912.17 d | probaSpectro = 0.99959 | obsUncertainty = 0.82
PolyDeg = 1 | F2 = 2.62



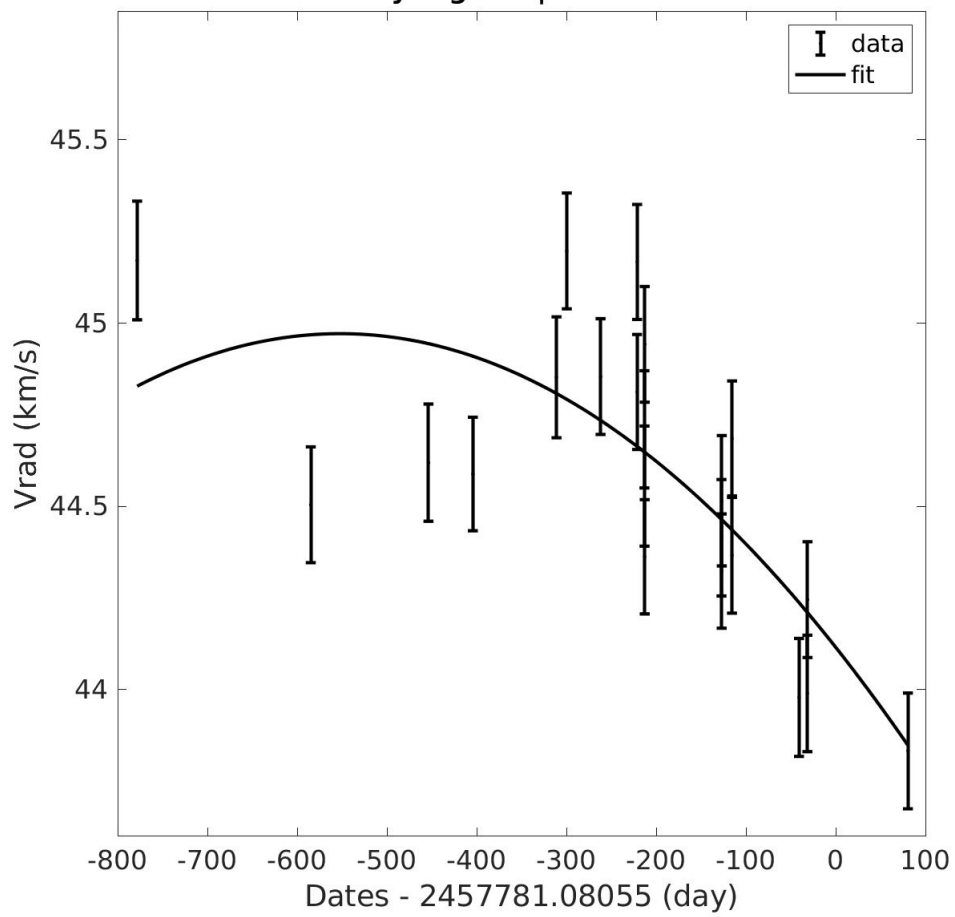
4.1.256 Source 293

Grvs = 5.68 mag | Teff = 4250 K | logg = 2.00 | FeH = -0.25
T = 896.56 d | probaSpectro = 0.70701 | obsUncertainty = -0.62
PolyDeg = 2 | F2 = -1.14



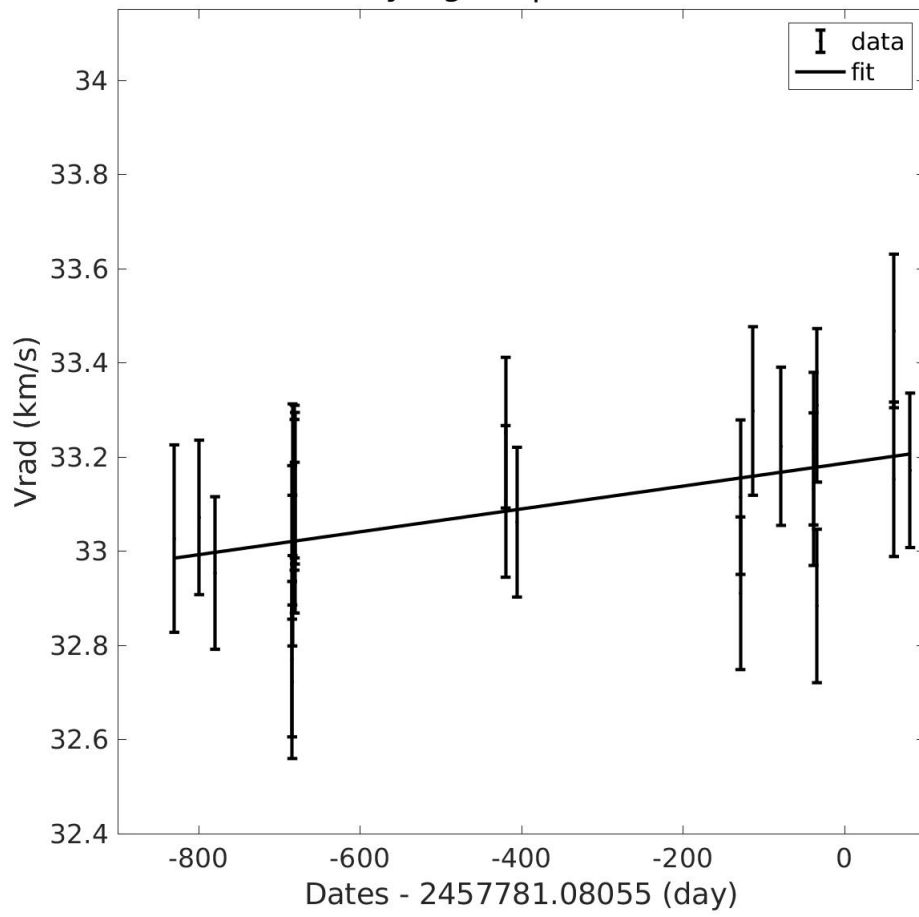
4.1.257 Source 294

Grvs = 4.73 mag | Teff = 4000 K | logg = 2.50 | FeH = +0.50
T = 859.16 d | probaSpectro = 1.00000 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 4.33



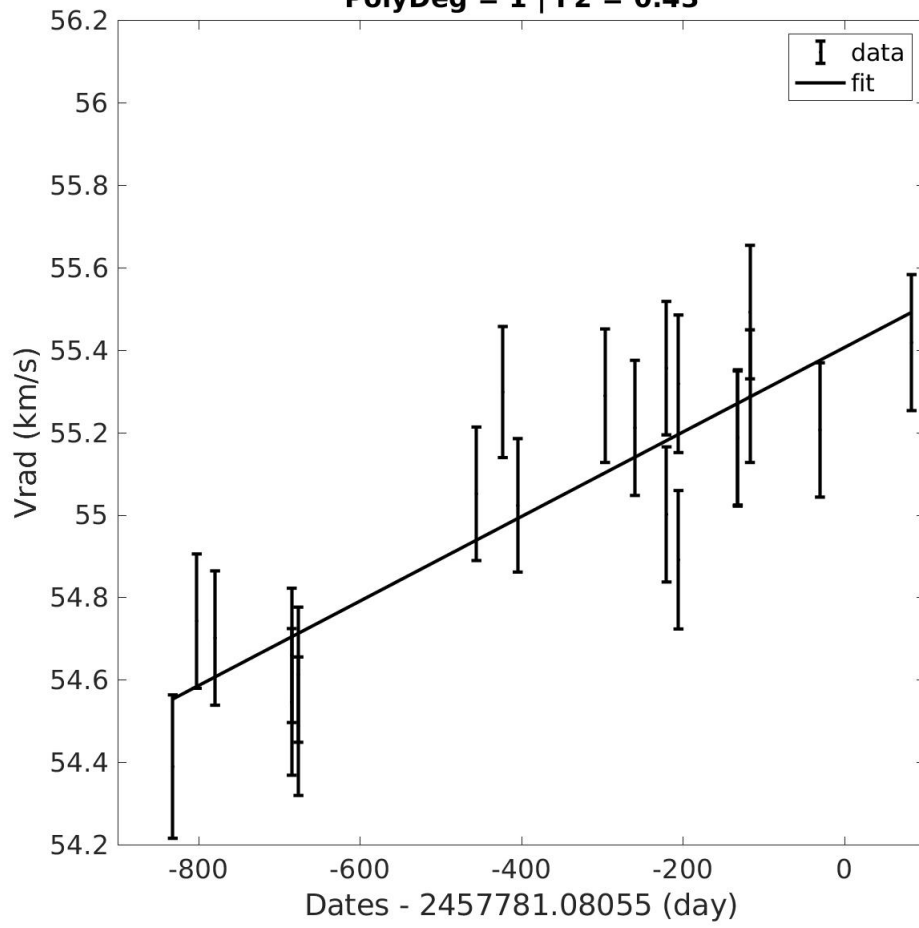
4.1.258 Source 295

Grvs = 5.18 mag | Teff = 4250 K | logg = 1.00 | FeH = +0.00
T = 911.30 d | probaSpectro = 0.46029 | obsUncertainty = NaN
PolyDeg = 1 | F2 = -0.49



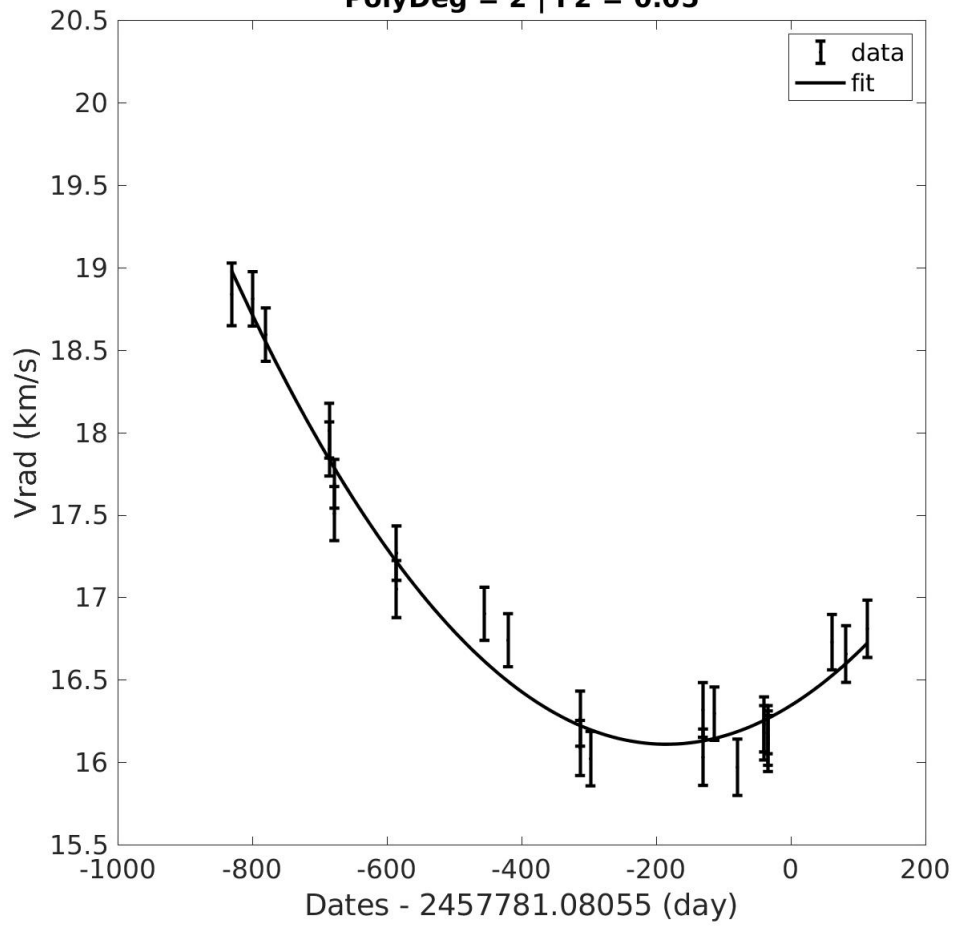
4.1.259 Source 296

Grvs = 6.34 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 914.99 d | probaSpectro = 1.00000 | obsUncertainty = 4.04
PolyDeg = 1 | F2 = 0.43



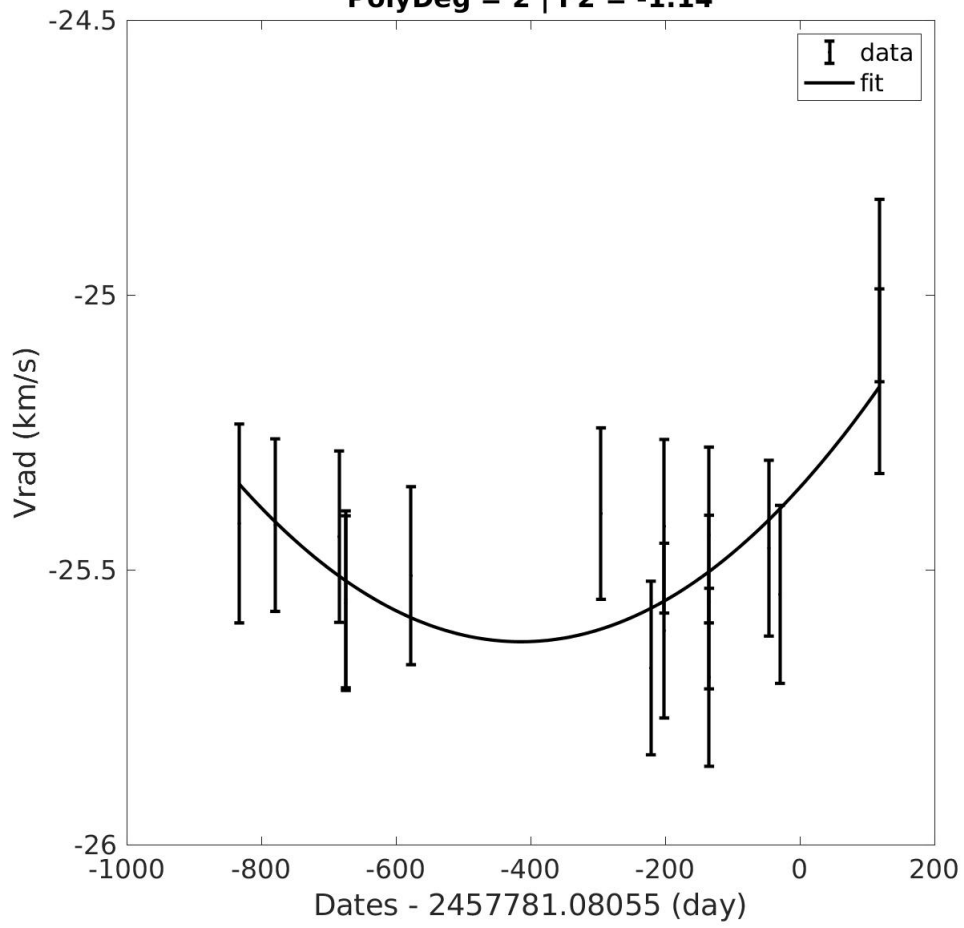
4.1.260 Source 297

Grvs = 6.69 mag | Teff = 4250 K | logg = 1.00 | FeH = -0.25
T = 944.88 d | probaSpectro = 1.00000 | obsUncertainty = 23.21
PolyDeg = 2 | F2 = 0.05



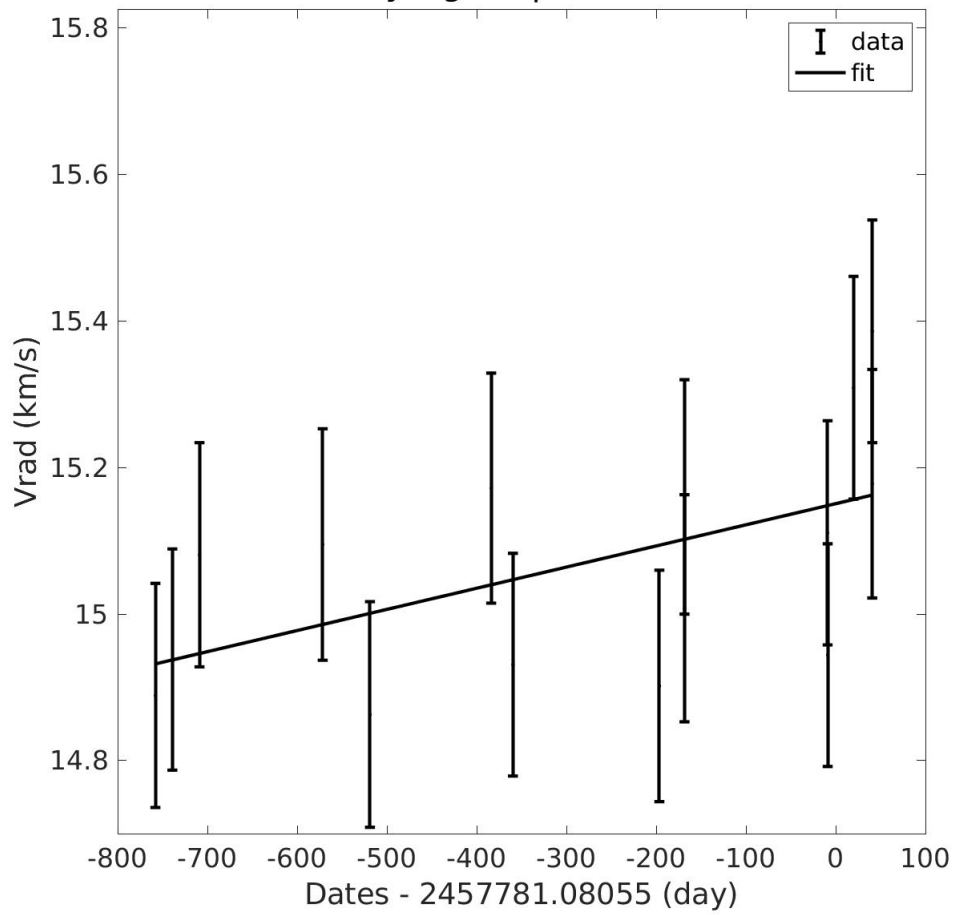
4.1.261 Source 298

Grvs = 4.97 mag | Teff = 4250 K | logg = 1.00 | FeH = -0.25
T = 951.47 d | probaSpectro = 0.69953 | obsUncertainty = NaN
PolyDeg = 2 | F2 = -1.14



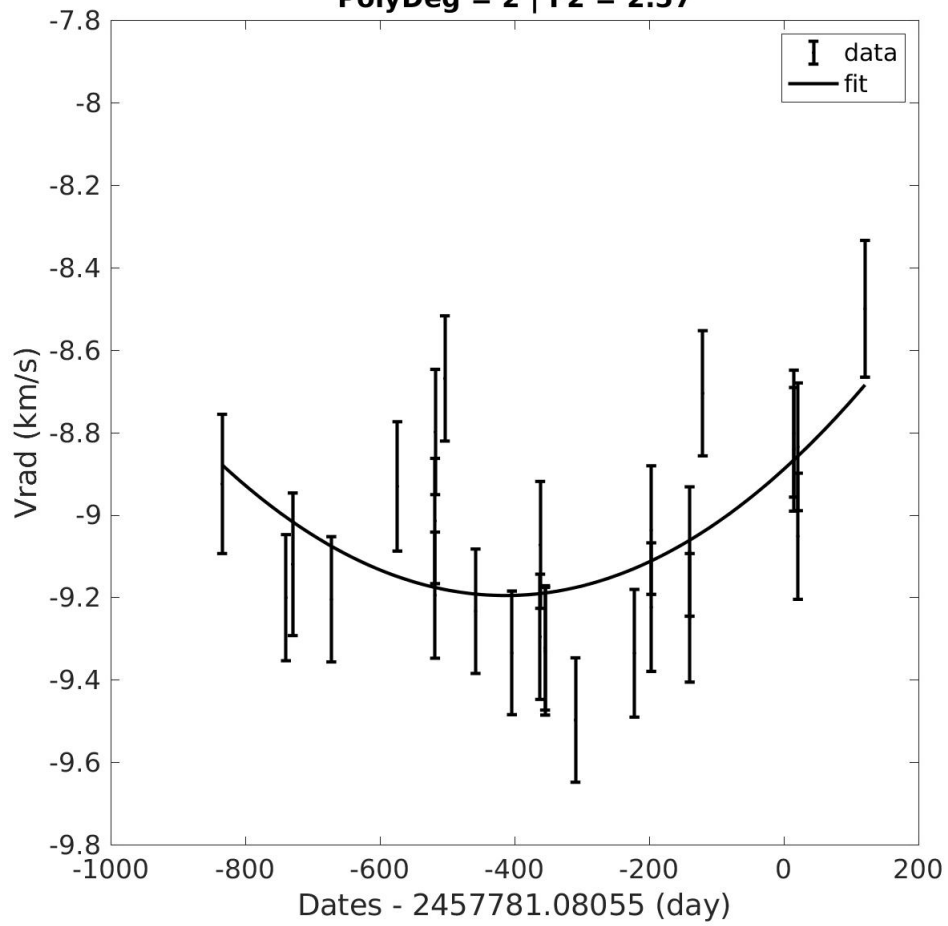
4.1.262 Source 299

Grvs = 6.11 mag | Teff = 4250 K | logg = 1.50 | FeH = +0.00
T = 799.13 d | probaSpectro = 0.62942 | obsUncertainty = -0.35
PolyDeg = 1 | F2 = -0.21



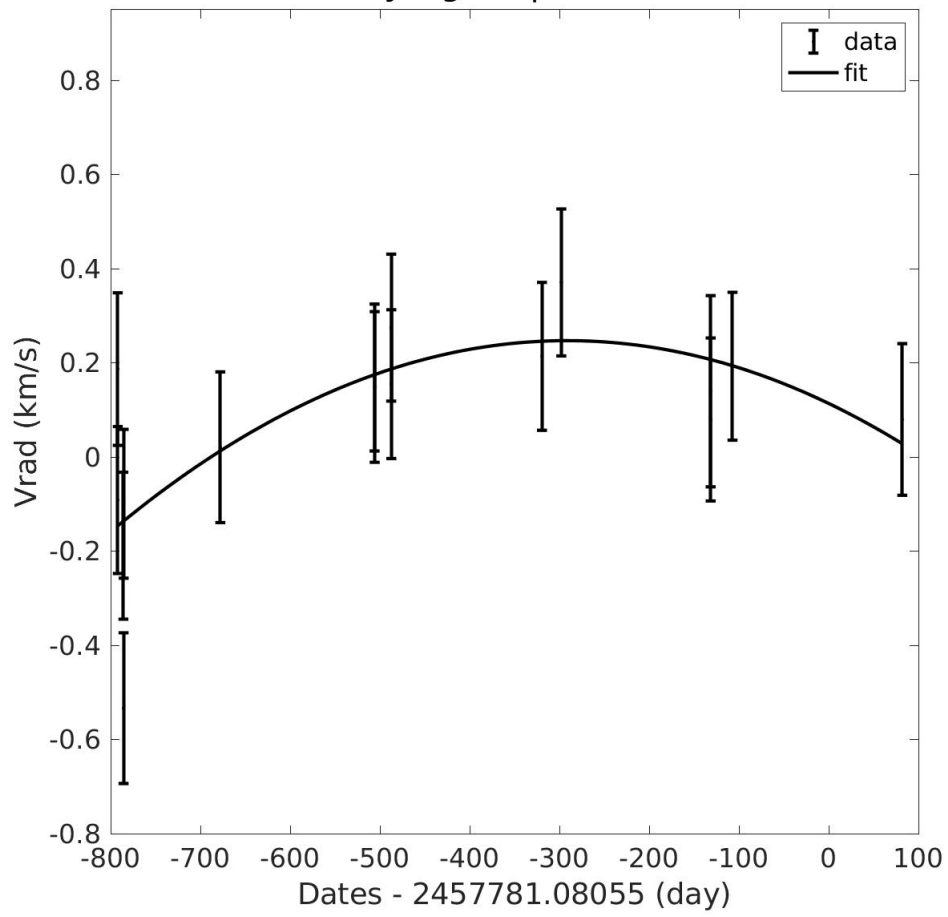
4.1.263 Source 300

Grvs = 4.50 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 955.48 d | probaSpectro = 0.99996 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 2.57



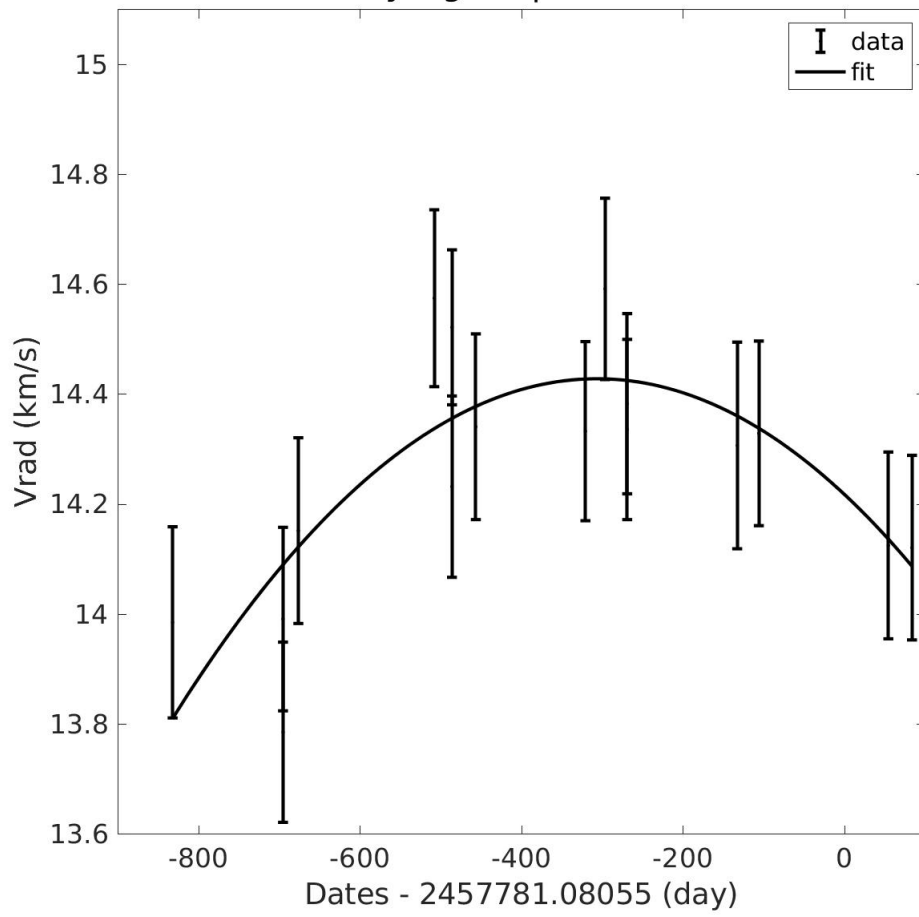
4.1.264 Source 301

Grvs = 5.19 mag | Teff = 4250 K | logg = 1.00 | FeH = -0.25
T = 874.47 d | probaSpectro = 0.96648 | obsUncertainty = NaN
PolyDeg = 2 | F2 = 0.24



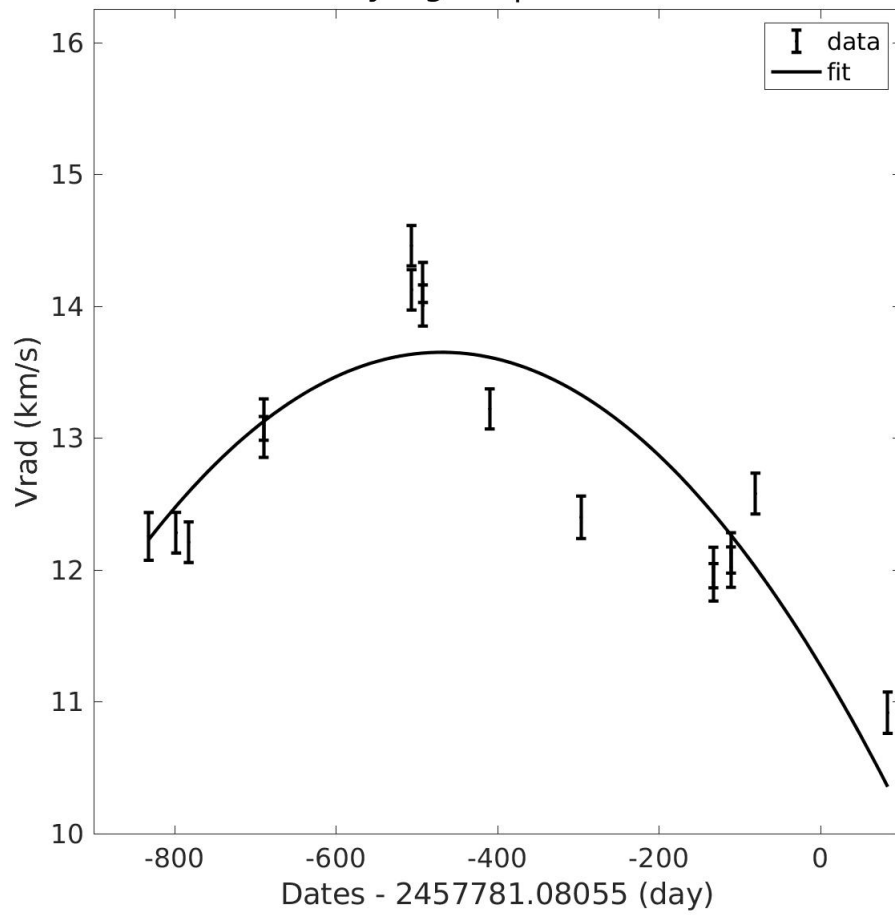
4.1.265 Source 302

Grvs = 6.52 mag | Teff = 4250 K | logg = 1.00 | FeH = +0.00
T = 915.69 d | probaSpectro = 0.97877 | obsUncertainty = 1.35
PolyDeg = 2 | F2 = -0.12



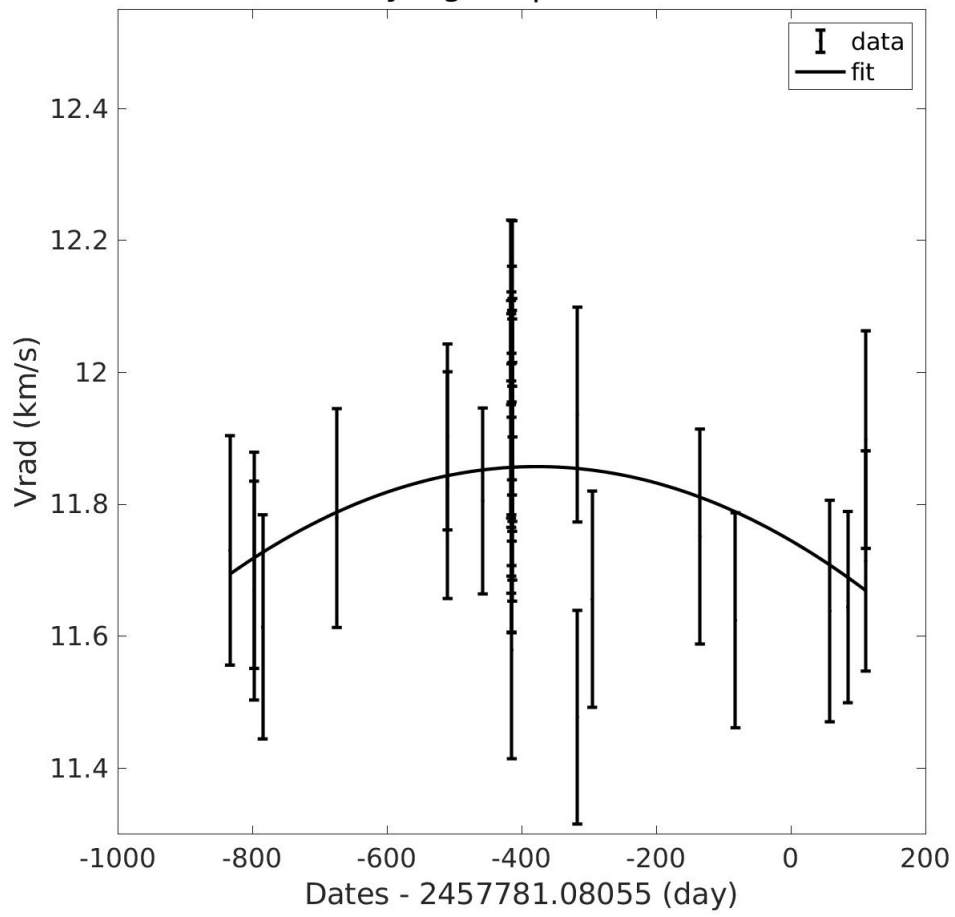
4.1.266 Source 303

Grvs = 5.83 mag | Teff = 3900 K | logg = 0.50 | FeH = -0.50
T = 915.21 d | probaSpectro = 1.00000 | obsUncertainty = 17.84
PolyDeg = 2 | F2 = 9.68



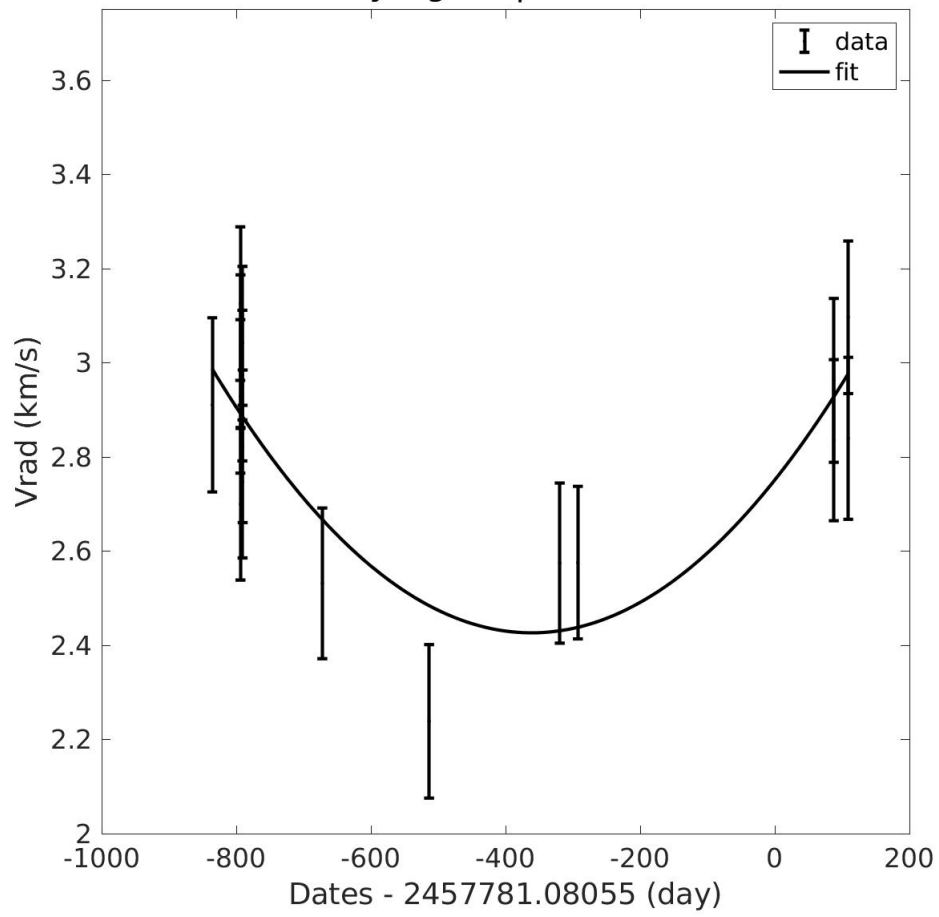
4.1.267 Source 304

Grvs = 6.39 mag | Teff = 4250 K | logg = 1.00 | FeH = +0.00
T = 945.03 d | probaSpectro = 0.25248 | obsUncertainty = -1.62
PolyDeg = 2 | F2 = -1.13



4.1.268 Source 305

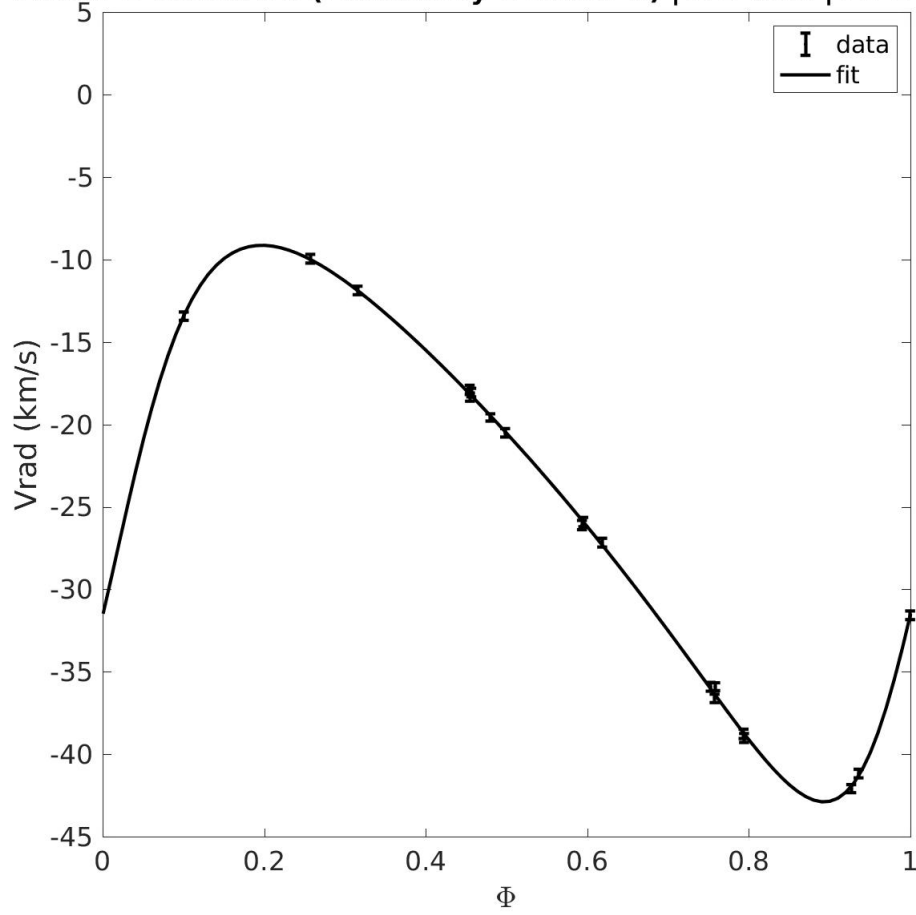
Grvs = 4.40 mag | Teff = 3900 K | logg = 1.50 | FeH = -0.75
T = 945.21 d | probaSpectro = 0.99200 | obsUncertainty = NaN
PolyDeg = 2 | F2 = -0.03



4.2 Orbits

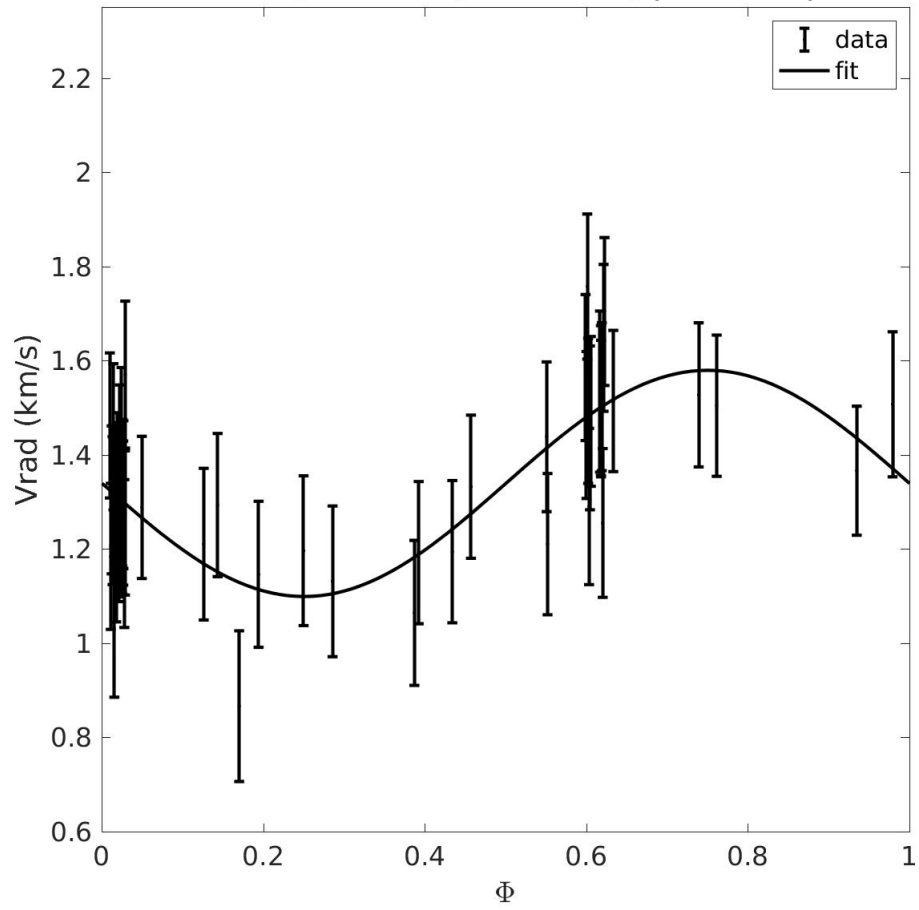
4.2.1 Source 306

Grvs = 7.84 mag | Teff = 6250 K | logg = 4.00 | FeH = +0.00
T = 906.51 d | probaSpectro = 1.00000 | obsUncertainty = 88.08
Period = 109.171 d (Probability = 100.0 %) | e = 0.33 | F2 = -0.66



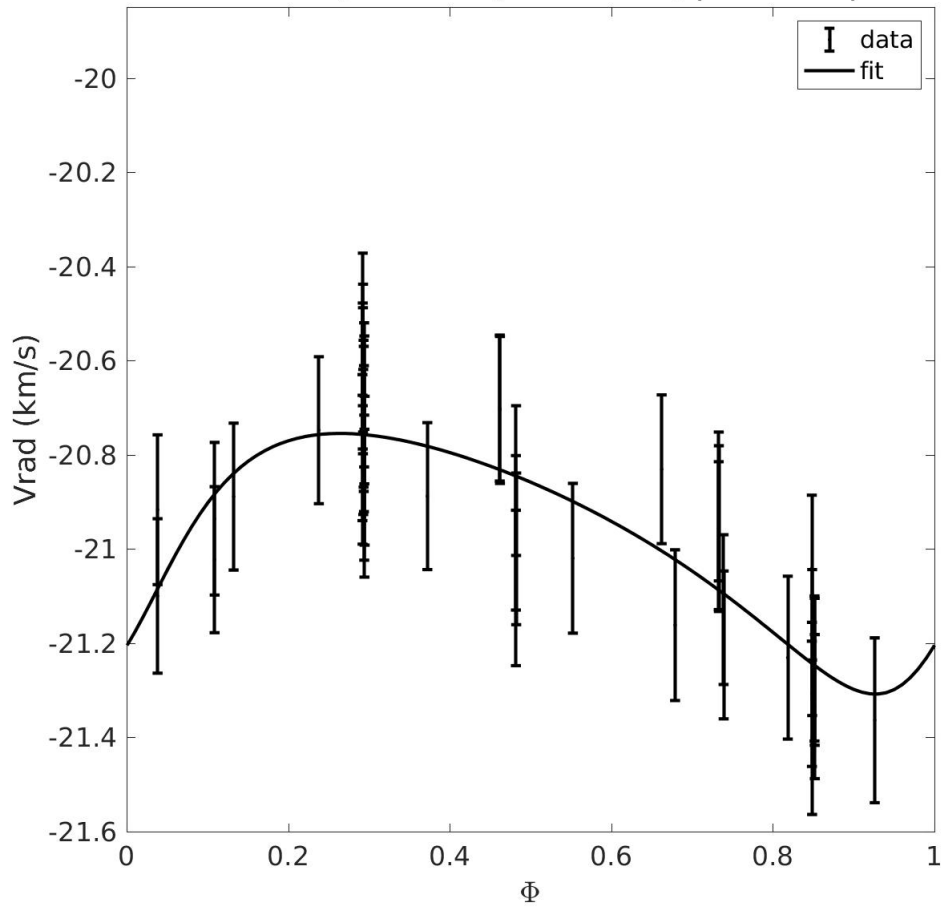
4.2.2 Source 307

Grvs = 5.71 mag | Teff = 4250 K | logg = 1.50 | FeH = +0.00
T = 922.99 d | probaSpectro = 0.97442 | obsUncertainty = 0.64
Period = 0.125 d (Probability = 100.0 %) | e = 0.00 | F2 = -2.35



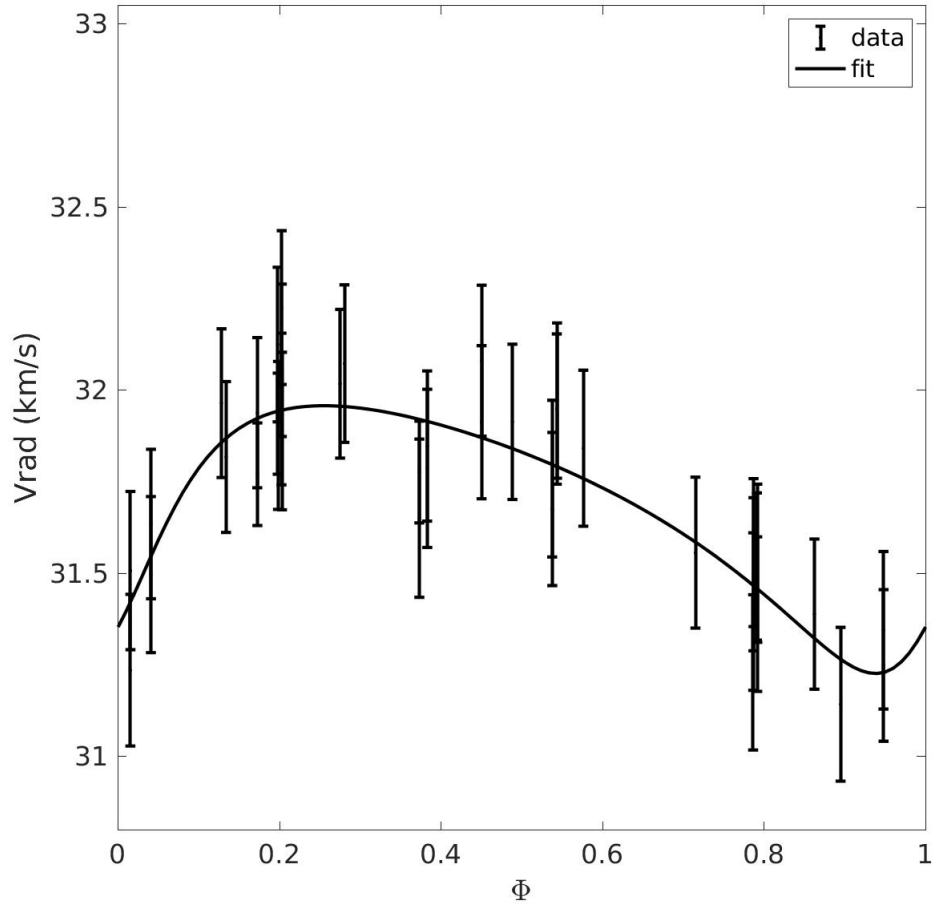
4.2.3 Source 308

Grvs = 4.05 mag | Teff = 3900 K | logg = 0.50 | FeH = -0.50
T = 922.17 d | probaSpectro = 0.99990 | obsUncertainty = NaN
Period = 849.655 d (Probability = 100.0 %) | e = 0.32 | F2 = -2.08



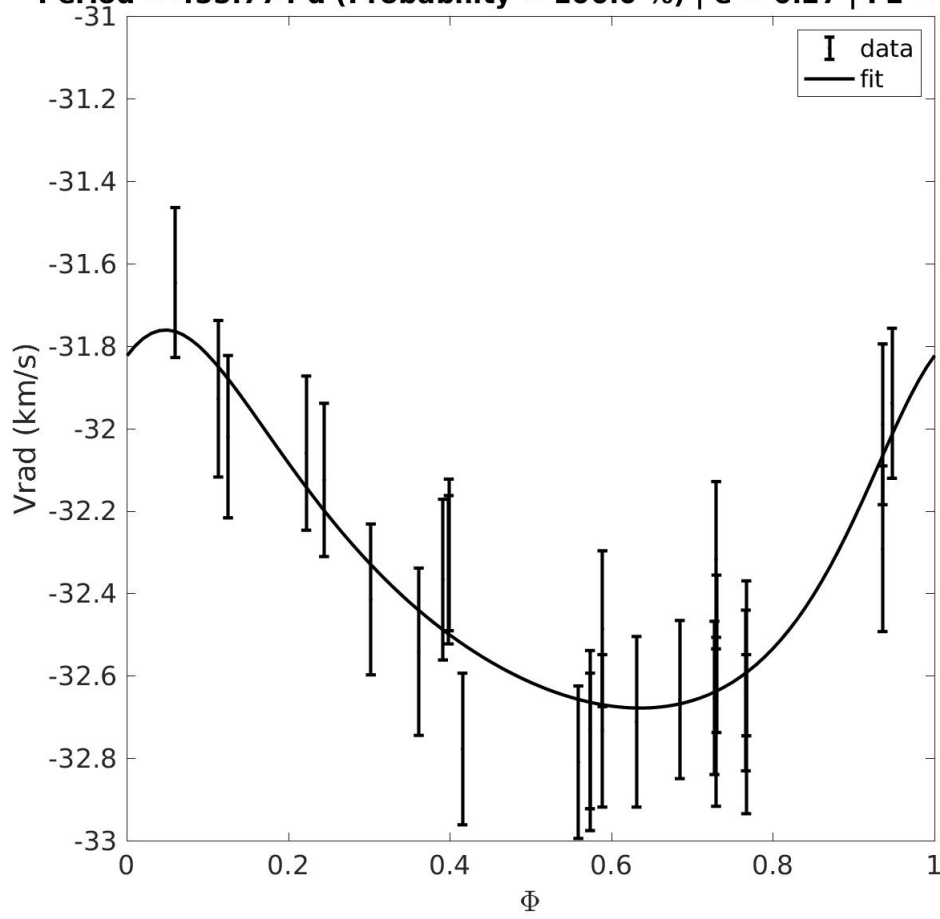
4.2.4 Source 309

Grvs = 5.17 mag | Teff = 4500 K | logg = 0.00 | FeH = -1.50
T = 900.82 d | probaSpectro = 0.99901 | obsUncertainty = NaN
Period = 639.019 d (Probability = 100.0 %) | e = 0.37 | F2 = -2.98



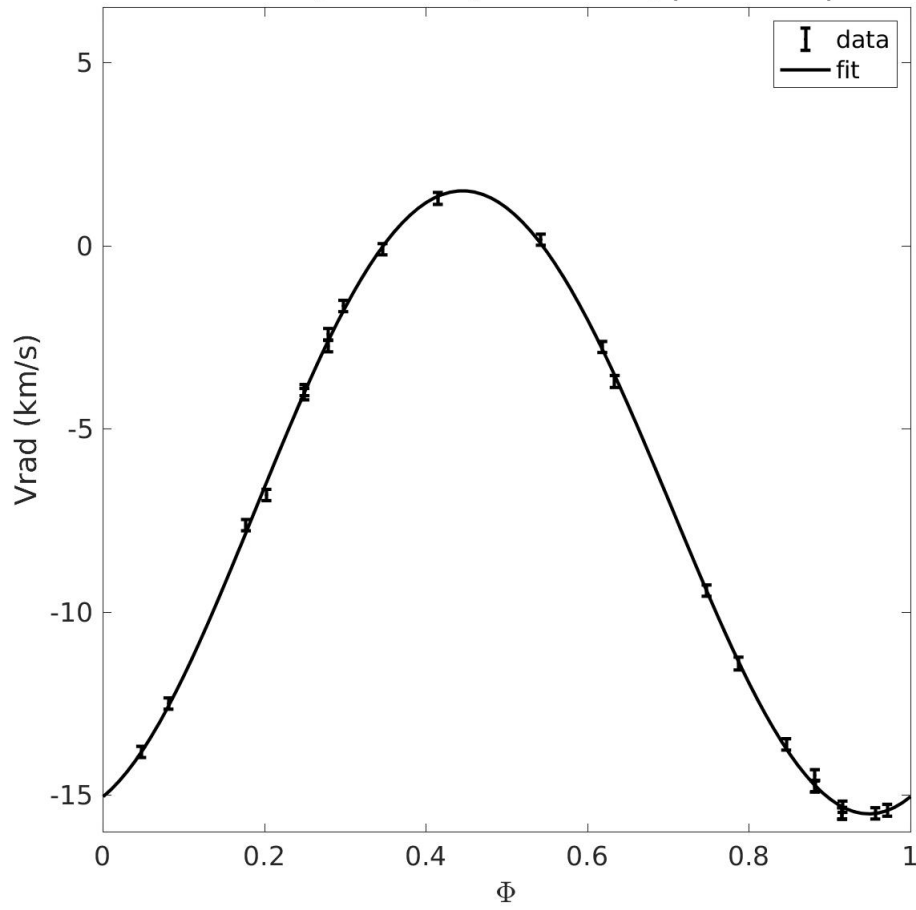
4.2.5 Source 310

Grvs = 4.59 mag | Teff = 3800 K | logg = 1.00 | FeH = +0.50
T = 925.24 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 455.774 d (Probability = 100.0 %) | e = 0.27 | F2 = -1.31



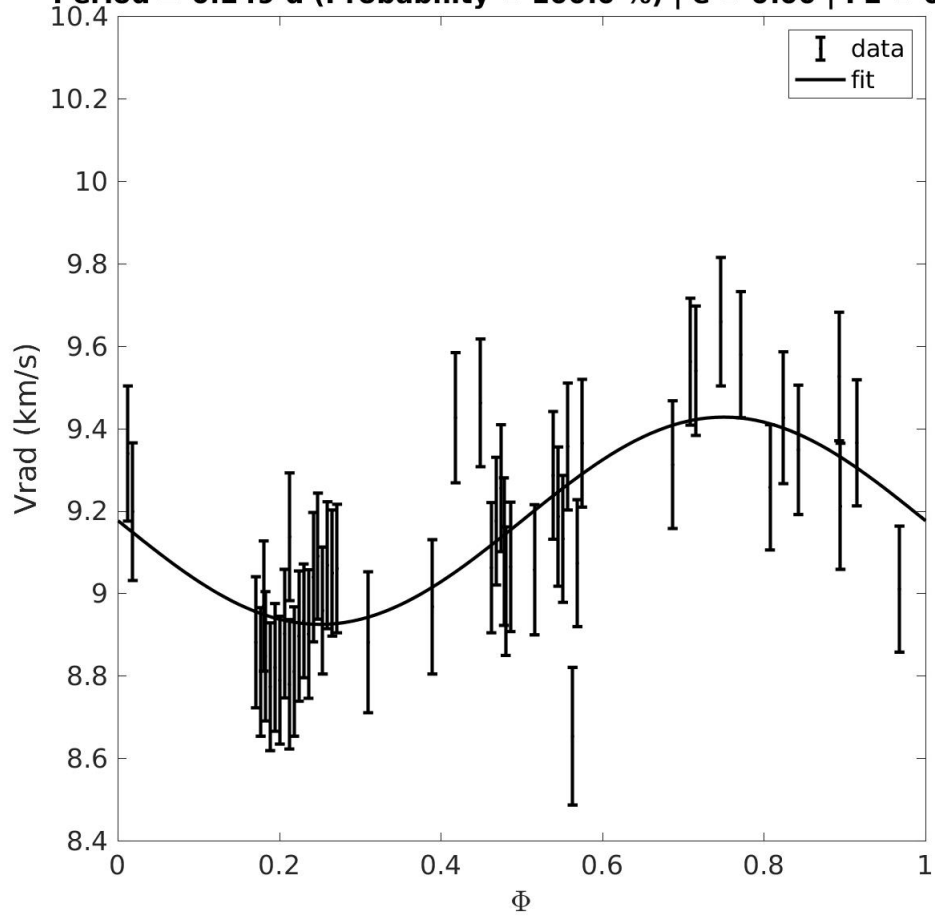
4.2.6 Source 311

Grvs = 5.78 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 925.25 d | probaSpectro = 1.00000 | obsUncertainty = 91.86
Period = 568.485 d (Probability = 100.0 %) | e = 0.02 | F2 = -1.44



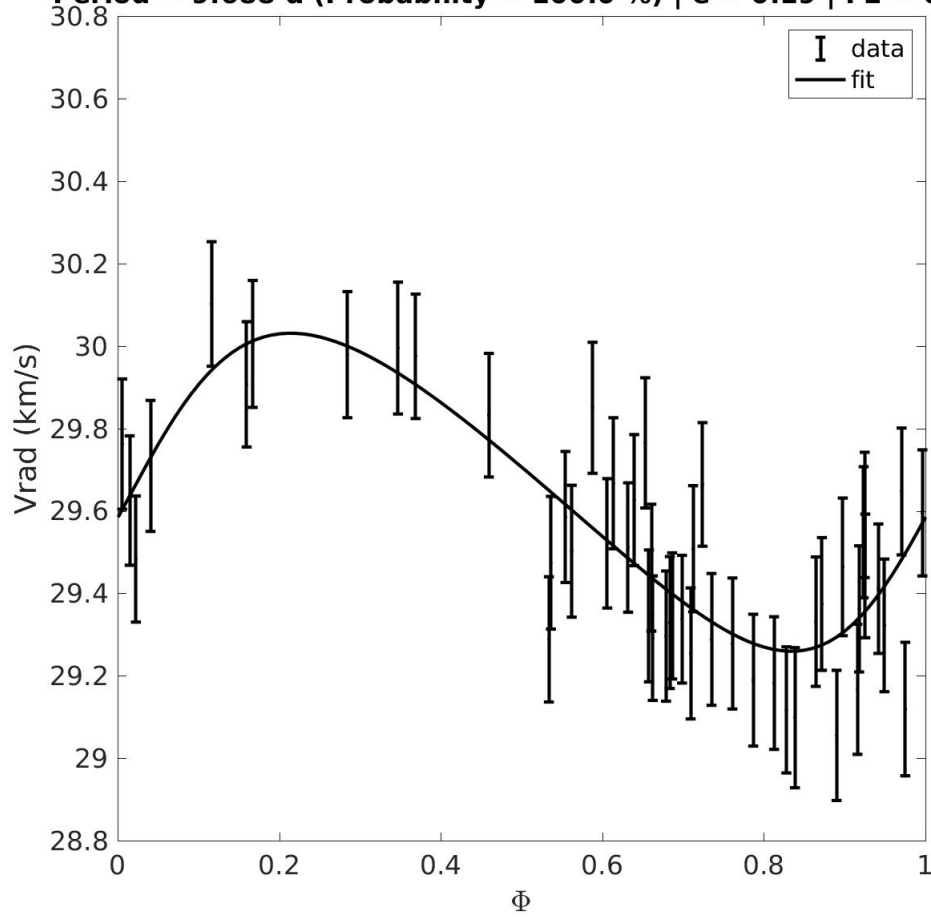
4.2.7 Source 312

Grvs = 5.54 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 916.35 d | probaSpectro = 1.00000 | obsUncertainty = 2.55
Period = 0.249 d (Probability = 100.0 %) | e = 0.00 | F2 = 0.71



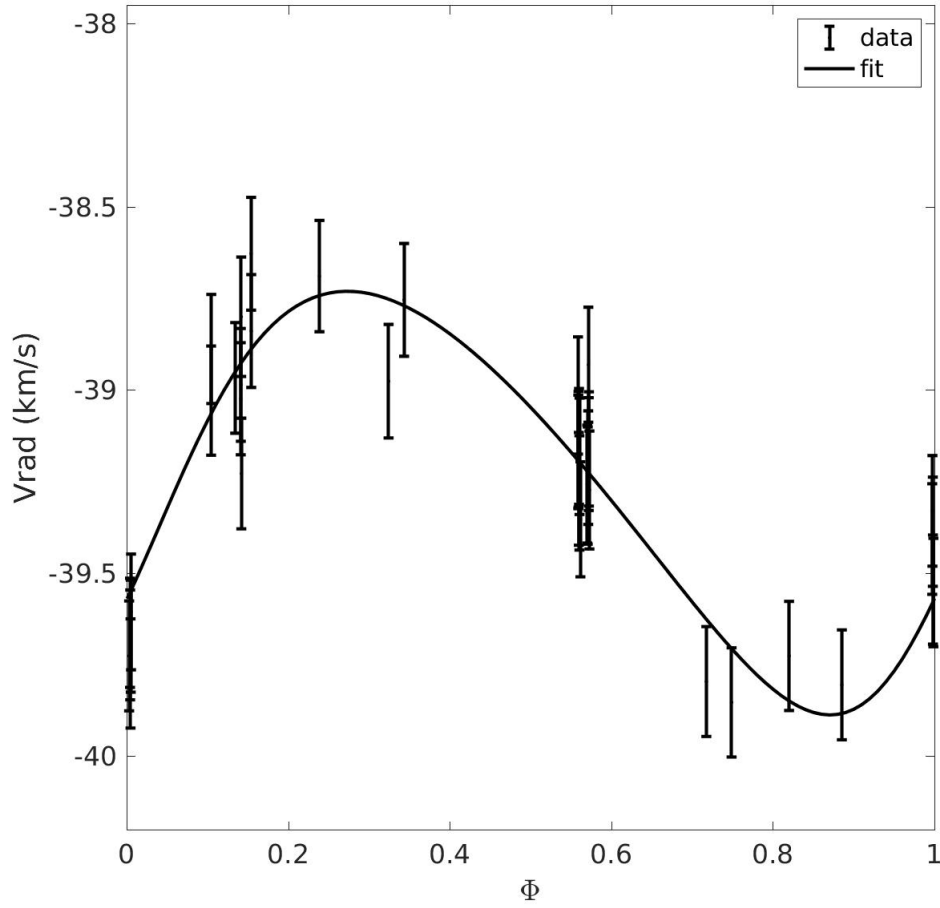
4.2.8 Source 313

Grvs = 5.61 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.50
T = 803.14 d | probaSpectro = 1.00000 | obsUncertainty = 3.47
Period = 9.688 d (Probability = 100.0 %) | e = 0.19 | F2 = 0.35



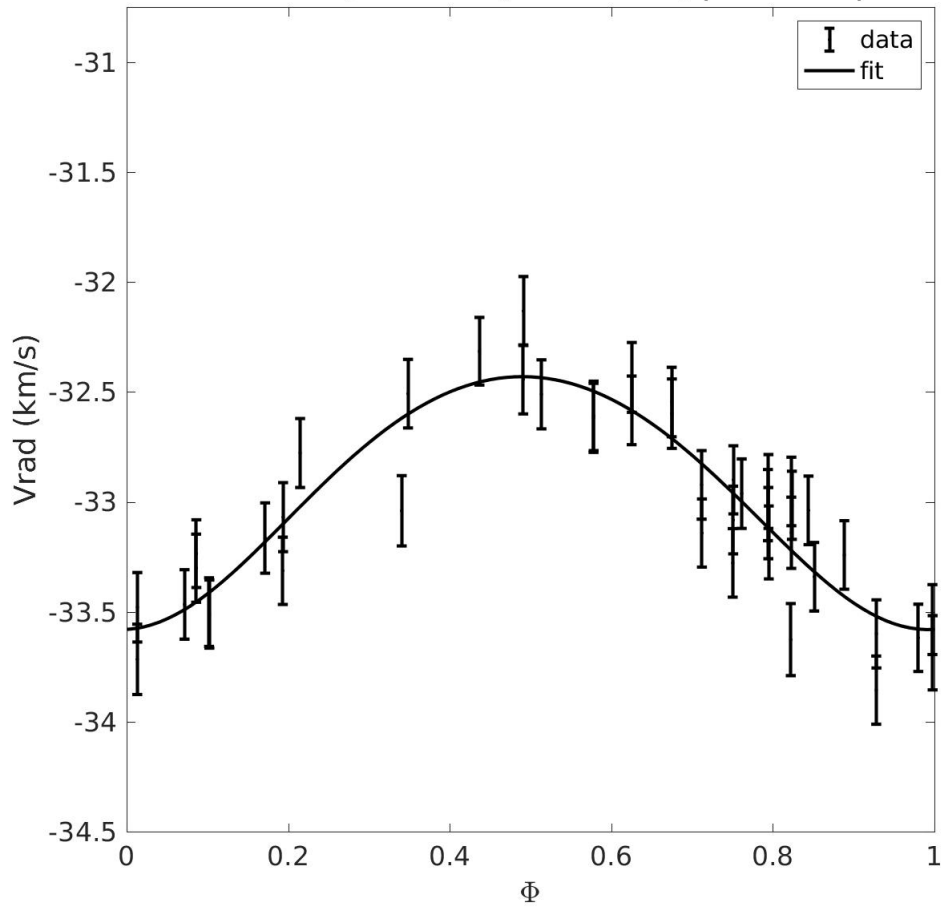
4.2.9 Source 314

Grvs = 5.45 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.50
T = 803.64 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 387.994 d (Probability = 100.0 %) | e = 0.17 | F2 = -0.22



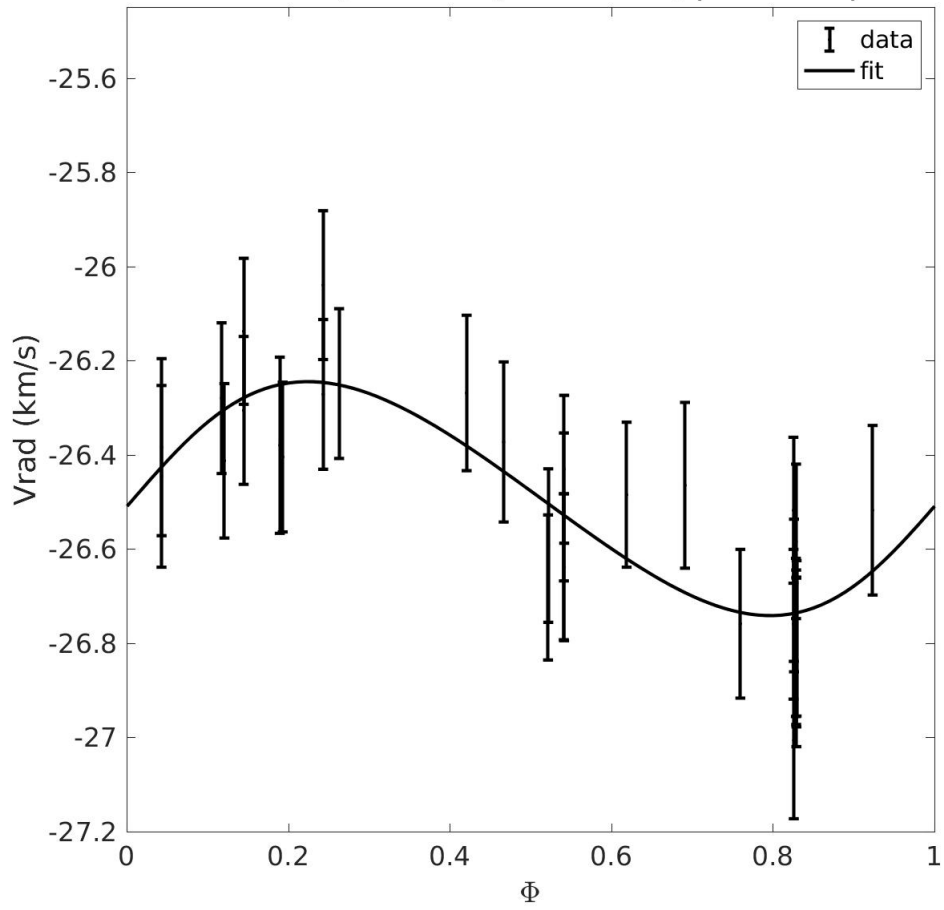
4.2.10 Source 315

Grvs = 5.65 mag | Teff = 3800 K | logg = 1.50 | FeH = +0.25
T = 917.07 d | probaSpectro = 1.00000 | obsUncertainty = 5.40
Period = 413.271 d (Probability = 100.0 %) | e = 0.07 | F2 = 1.85



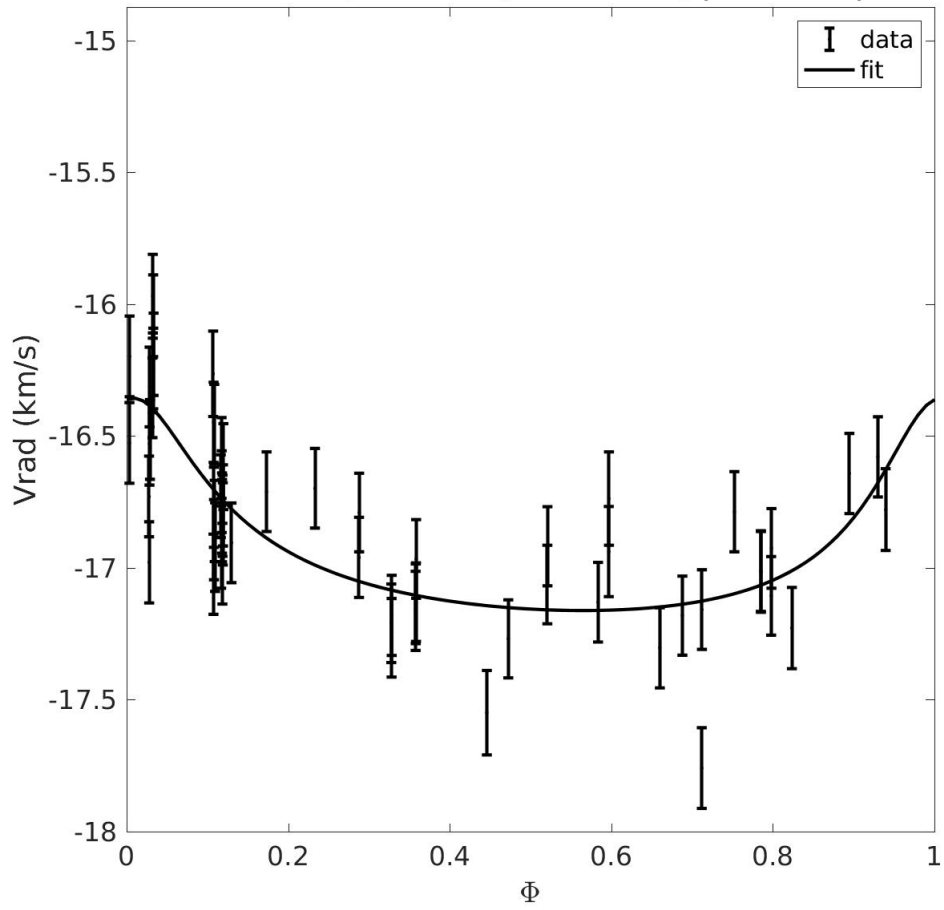
4.2.11 Source 316

Grvs = 3.75 mag | Teff = 3900 K | logg = 1.00 | FeH = +0.00
T = 905.92 d | probaSpectro = 0.99881 | obsUncertainty = NaN
Period = 754.814 d (Probability = 100.0 %) | e = 0.11 | F2 = -1.35



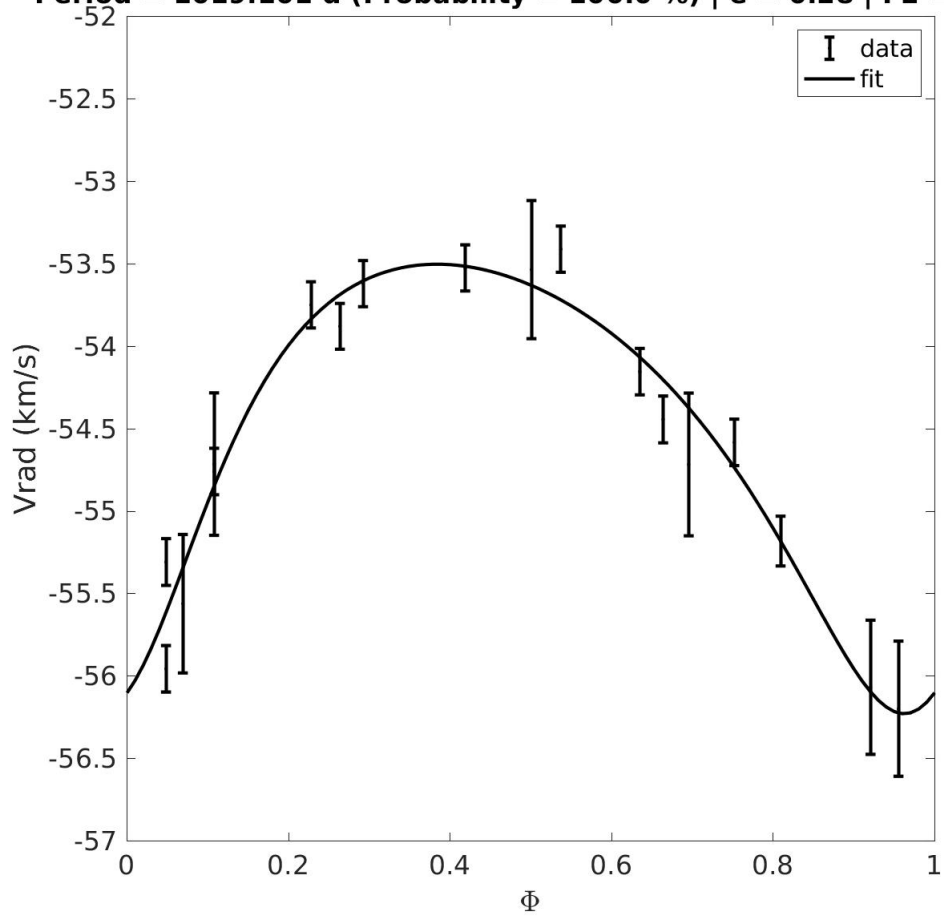
4.2.12 Source 317

Grvs = 5.78 mag | Teff = 3900 K | logg = 0.50 | FeH = -0.75
T = 915.17 d | probaSpectro = 1.00000 | obsUncertainty = 8.14
Period = 494.977 d (Probability = 100.0 %) | e = 0.48 | F2 = 4.88



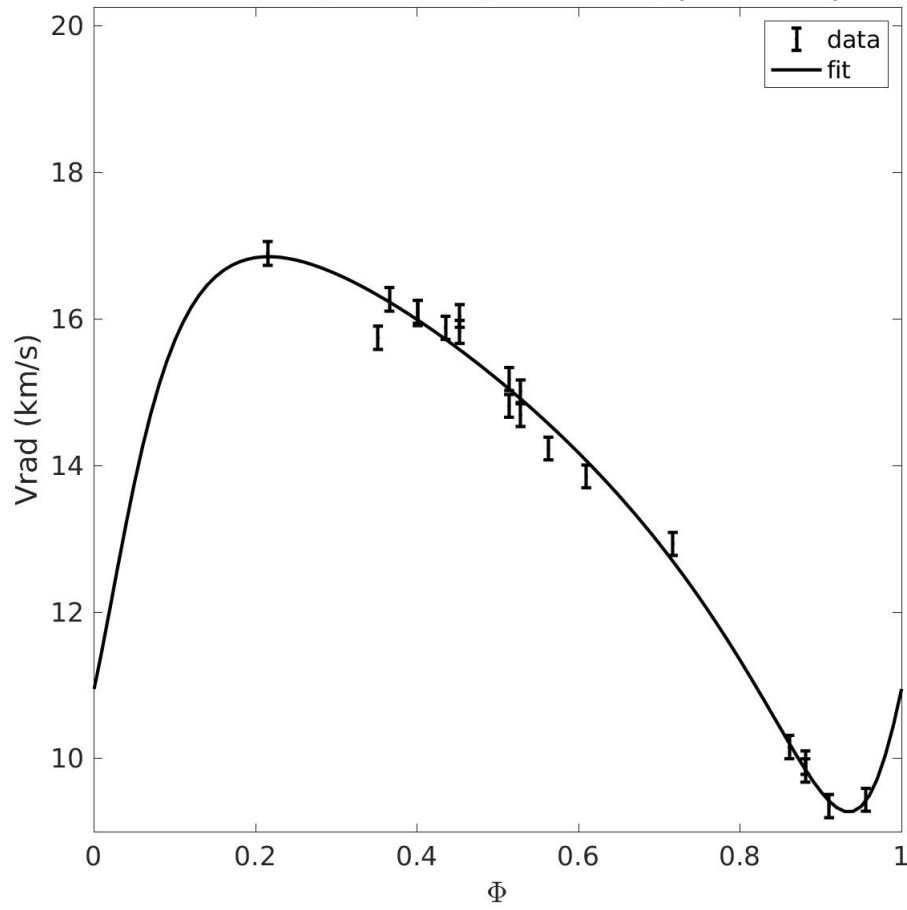
4.2.13 Source 318

Grvs = 6.12 mag | Teff = 5500 K | logg = 0.50 | FeH = +1.00
T = 905.56 d | probaSpectro = 1.00000 | obsUncertainty = 15.73
Period = 1019.101 d (Probability = 100.0 %) | e = 0.28 | F2 = 0.56



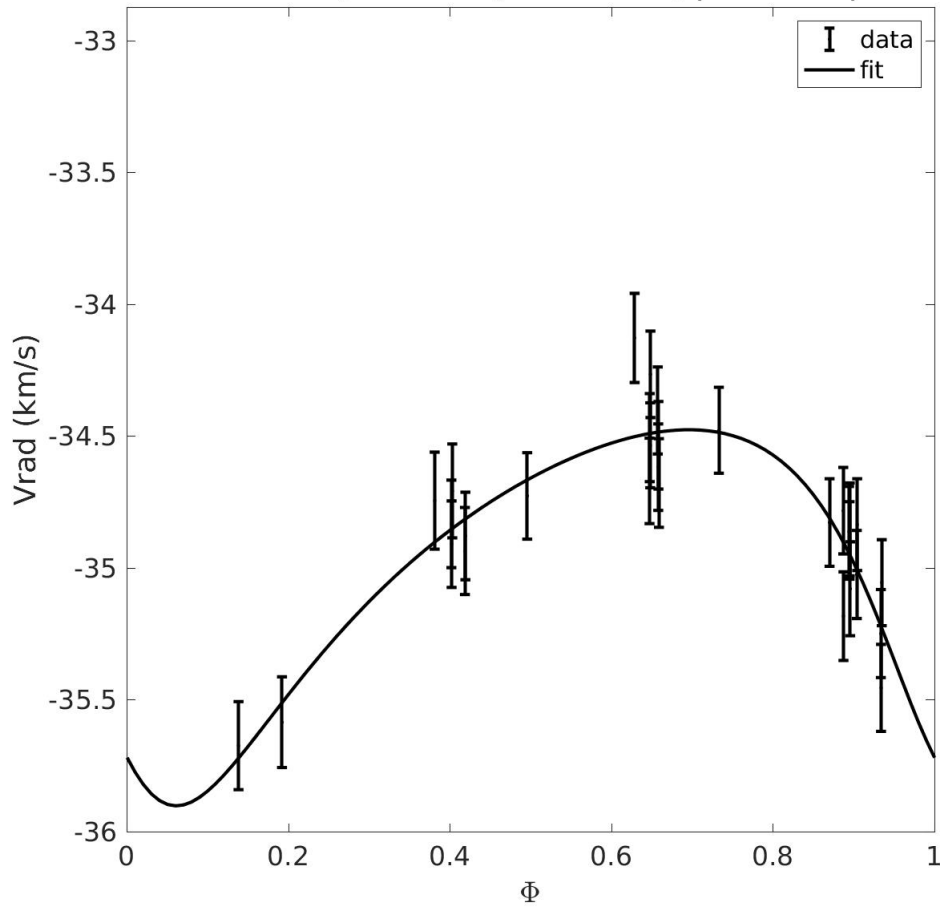
4.2.14 Source 319

Grvs = 6.55 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.50
T = 800.87 d | probaSpectro = 1.00000 | obsUncertainty = 51.93
Period = 1081.054 d (Probability = 100.0 %) | e = 0.41 | F2 = 3.60



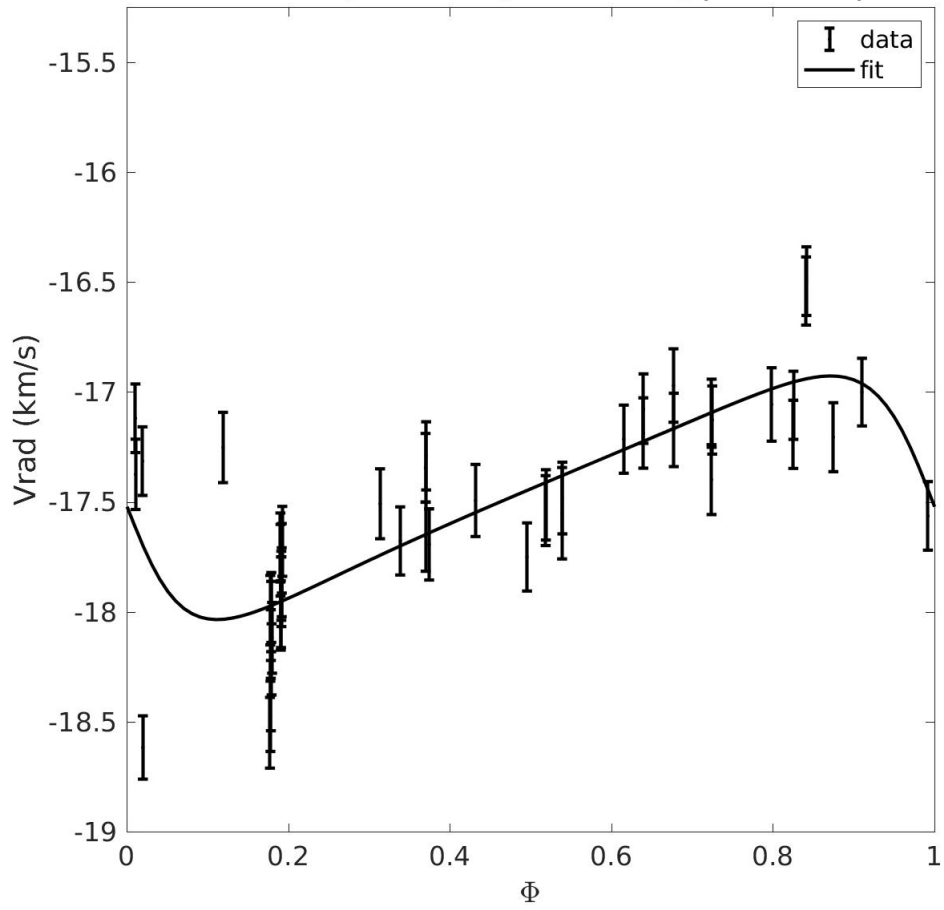
4.2.15 Source 320

Grvs = 4.80 mag | Teff = 3900 K | logg = 1.50 | FeH = +0.50
T = 912.48 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 303.141 d (Probability = 100.0 %) | e = 0.31 | F2 = -0.41



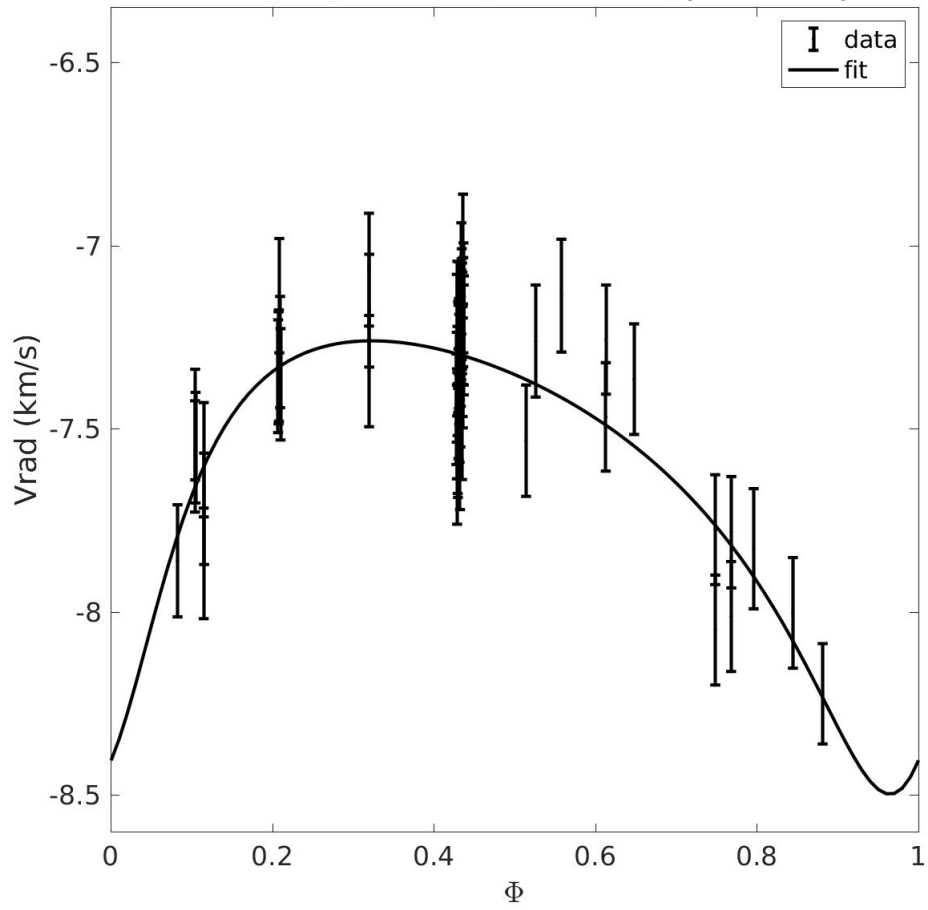
4.2.16 Source 321

Grvs = 5.27 mag | Teff = 3900 K | logg = 1.00 | FeH = -0.75
T = 903.53 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 460.307 d (Probability = 100.0 %) | e = 0.42 | F2 = 8.06



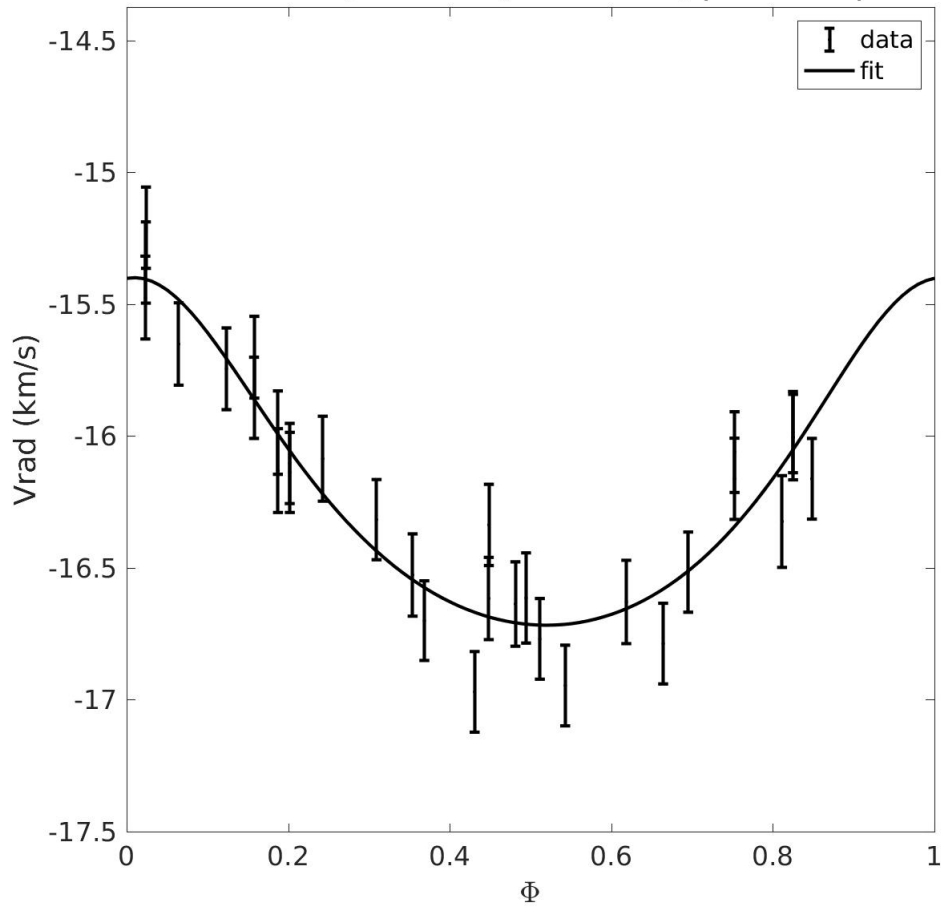
4.2.17 Source 322

Grvs = 5.14 mag | Teff = 3900 K | logg = 1.00 | FeH = -0.75
T = 915.28 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 494.224 d (Probability = 100.0 %) | e = 0.40 | F2 = 0.05



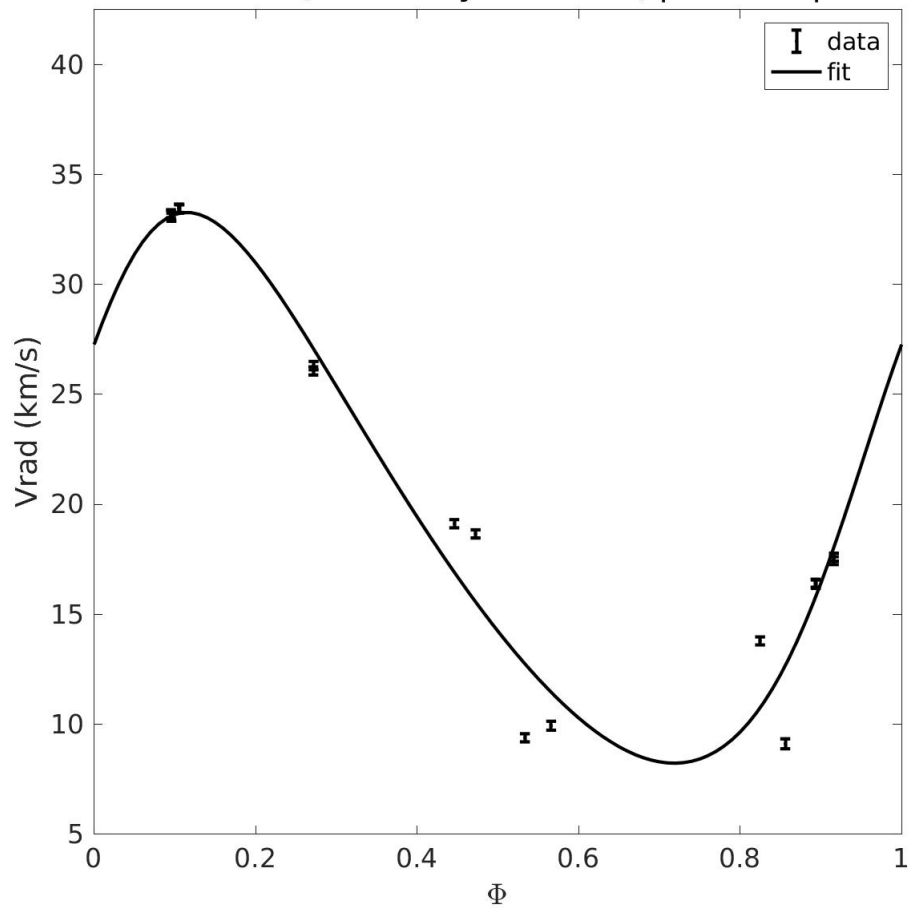
4.2.18 Source 323

Grvs = 5.96 mag | Teff = 3900 K | logg = 1.00 | FeH = -0.75
T = 919.96 d | probaSpectro = 1.00000 | obsUncertainty = 9.38
Period = 463.050 d (Probability = 100.0 %) | e = 0.19 | F2 = 0.76



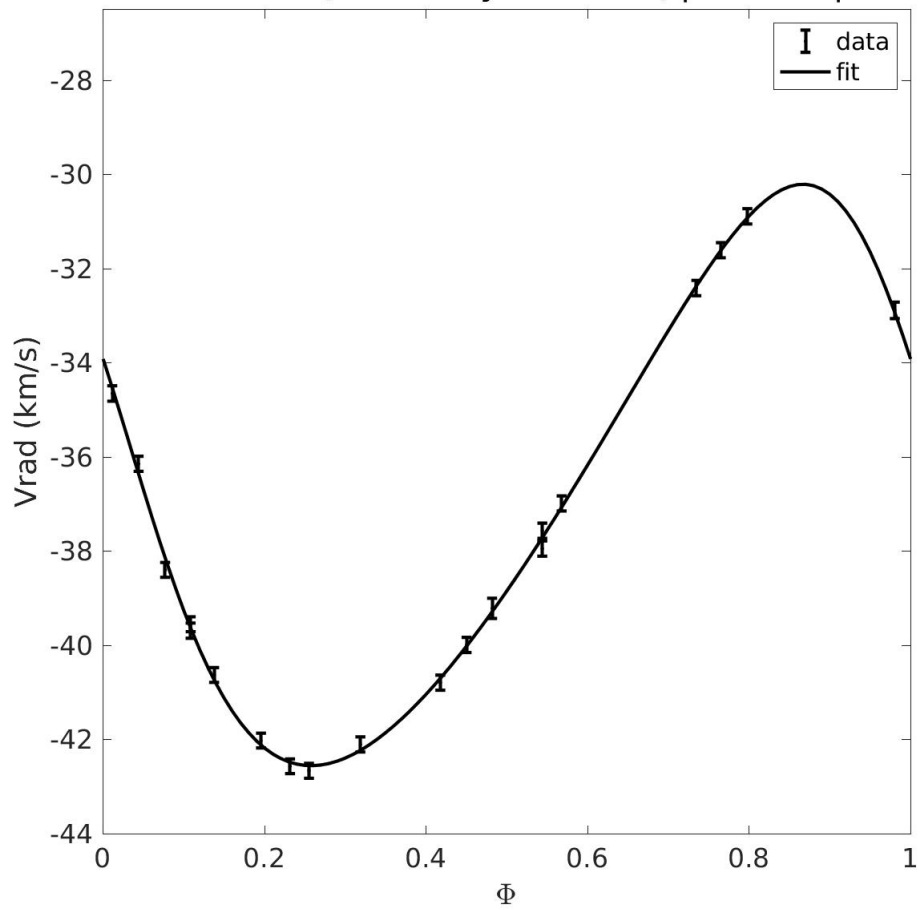
4.2.19 Source 324

Grvs = 3.83 mag | Teff = 3900 K | logg = 1.00 | FeH = -0.50
T = 852.05 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 527.117 d (Probability = 100.0 %) | e = 0.19 | F2 = 25.00



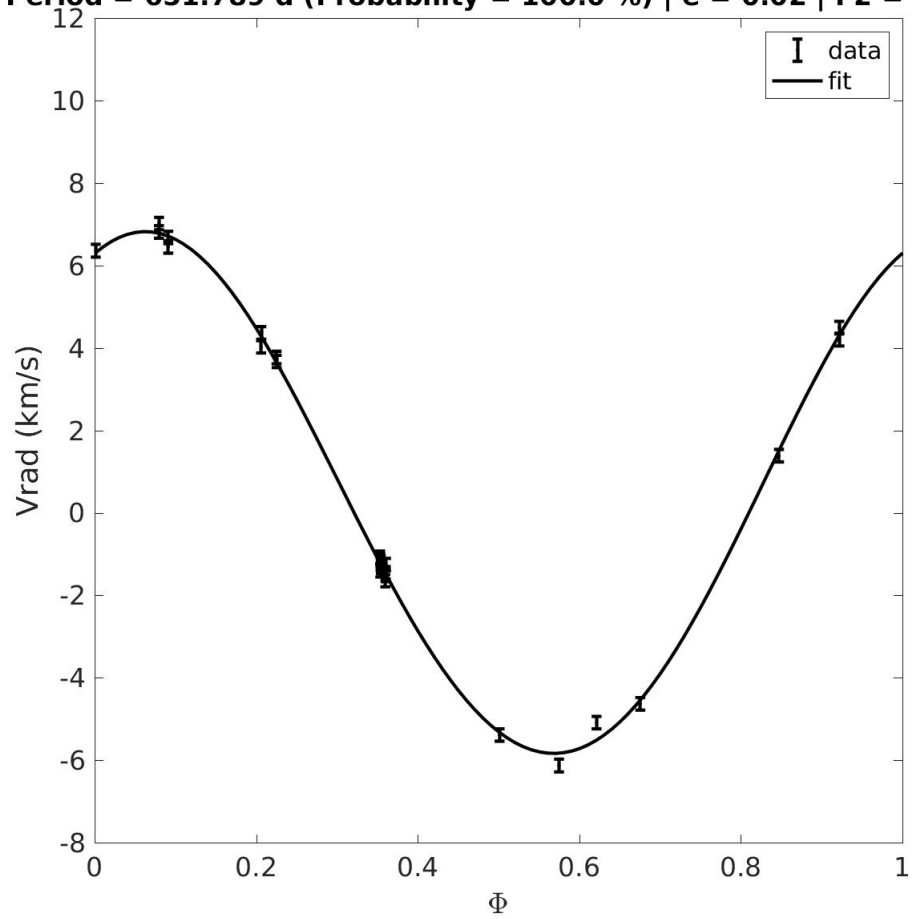
4.2.20 Source 325

Grvs = 6.51 mag | Teff = 4250 K | logg = 1.00 | FeH = -0.75
T = 843.53 d | probaSpectro = 1.00000 | obsUncertainty = 80.42
Period = 1012.478 d (Probability = 100.0 %) | e = 0.19 | F2 = -0.72



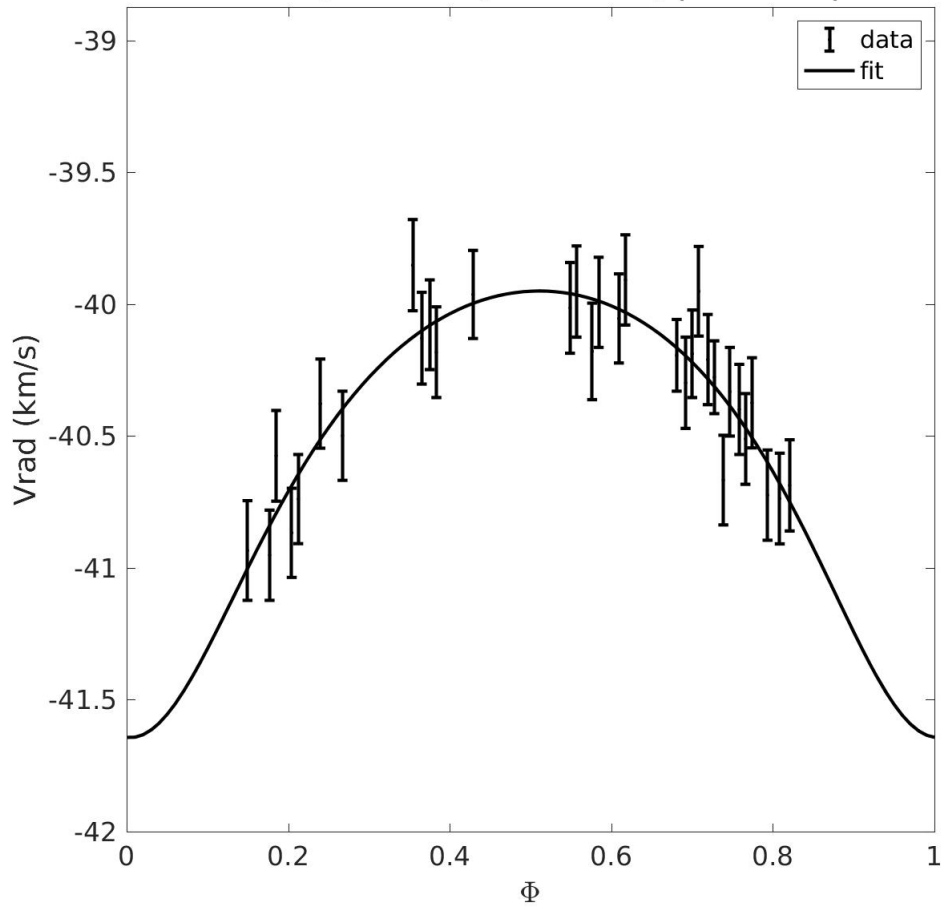
4.2.21 Source 326

Grvs = 5.20 mag | Teff = 4000 K | logg = 1.50 | FeH = +0.00
T = 929.65 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 651.789 d (Probability = 100.0 %) | e = 0.02 | F2 = -0.13



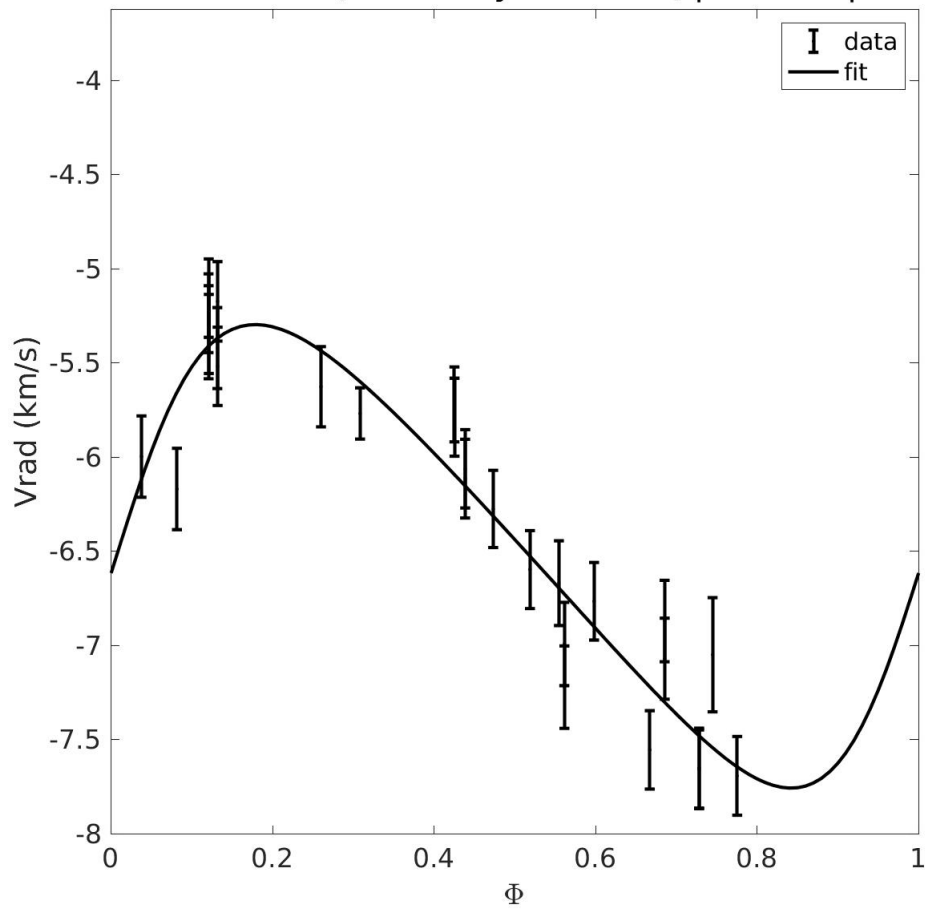
4.2.22 Source 327

Grvs = 4.64 mag | Teff = 3700 K | logg = 1.00 | FeH = +0.25
T = 891.83 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 9.137 d (Probability = 100.0 %) | e = 0.23 | F2 = -1.14



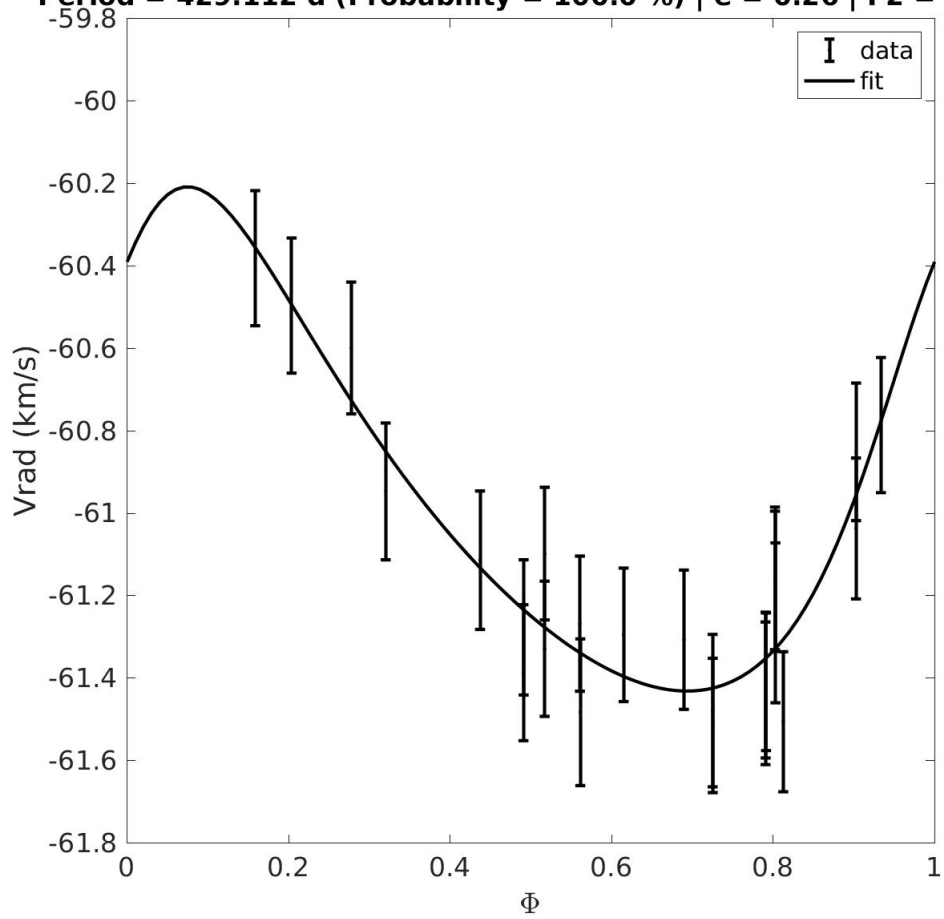
4.2.23 Source 328

Grvs = 4.22 mag | Teff = 3700 K | logg = 2.00 | FeH = -0.25
T = 920.19 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 1247.270 d (Probability = 100.0 %) | e = 0.26 | F2 = 1.97



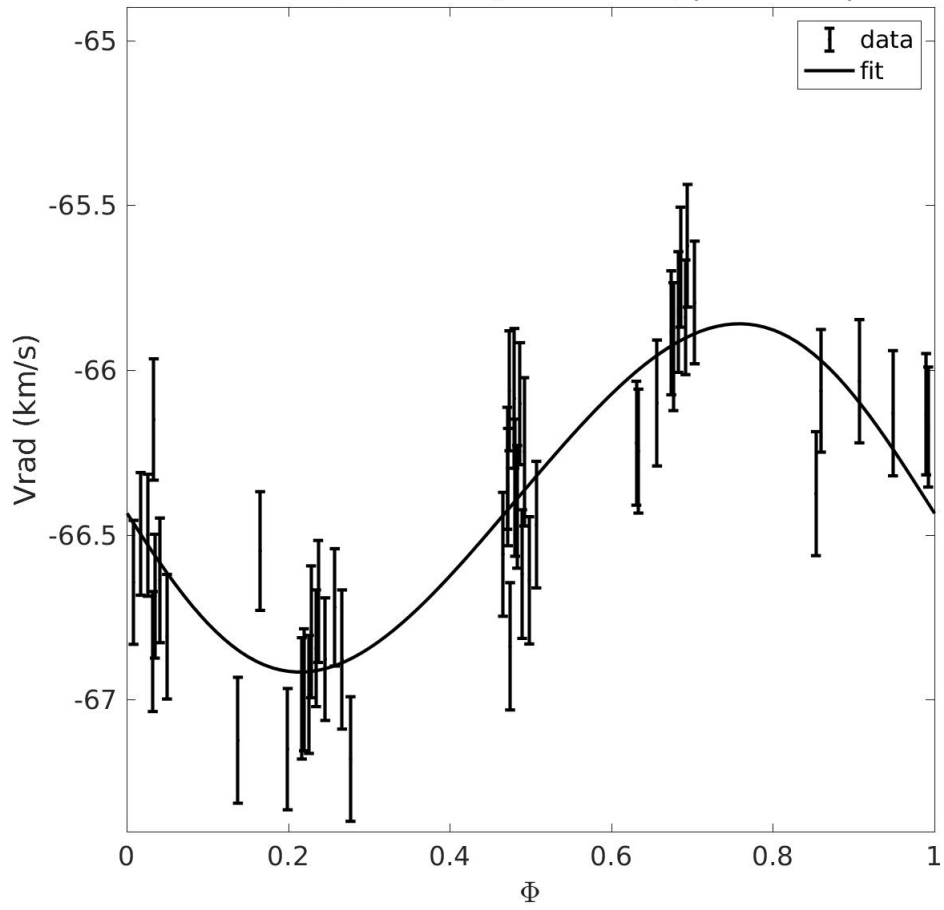
4.2.24 Source 329

Grvs = 4.92 mag | Teff = 3800 K | logg = 2.50 | FeH = -0.25
T = 908.37 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 429.112 d (Probability = 100.0 %) | e = 0.26 | F2 = -1.69



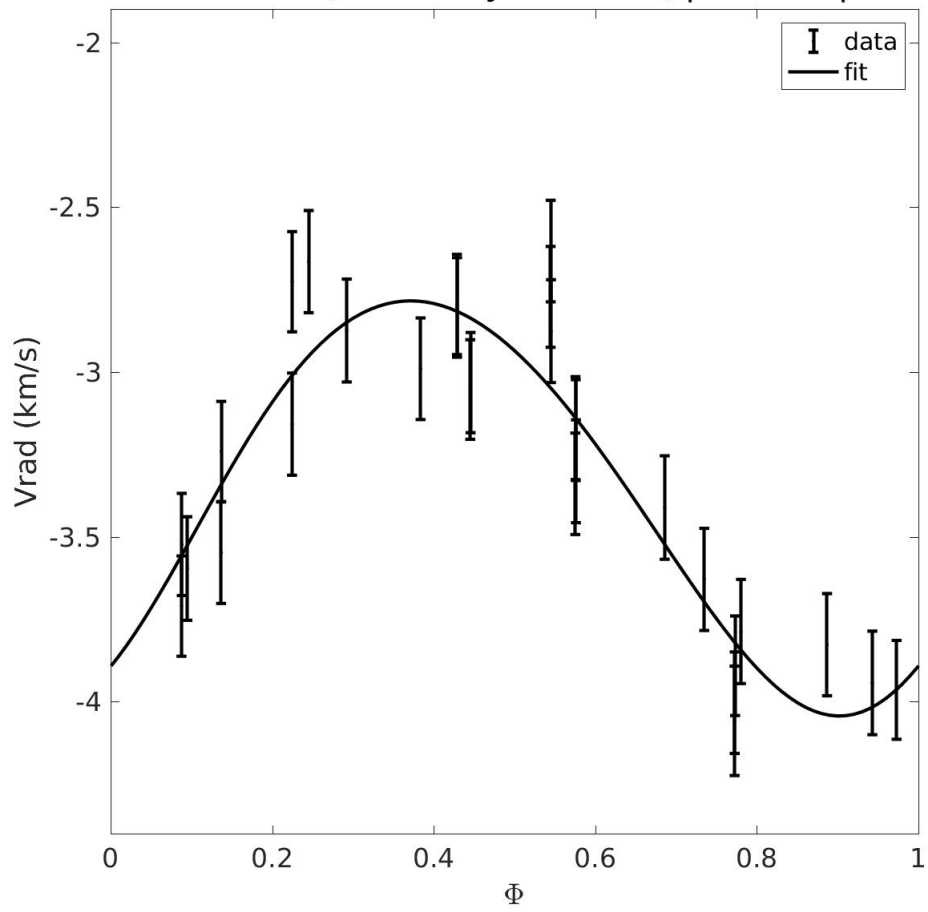
4.2.25 Source 330

Grvs = 4.33 mag | Teff = 3700 K | logg = 1.00 | FeH = +0.25
T = 815.65 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 28.450 d (Probability = 100.0 %) | e = 0.07 | F2 = 1.54



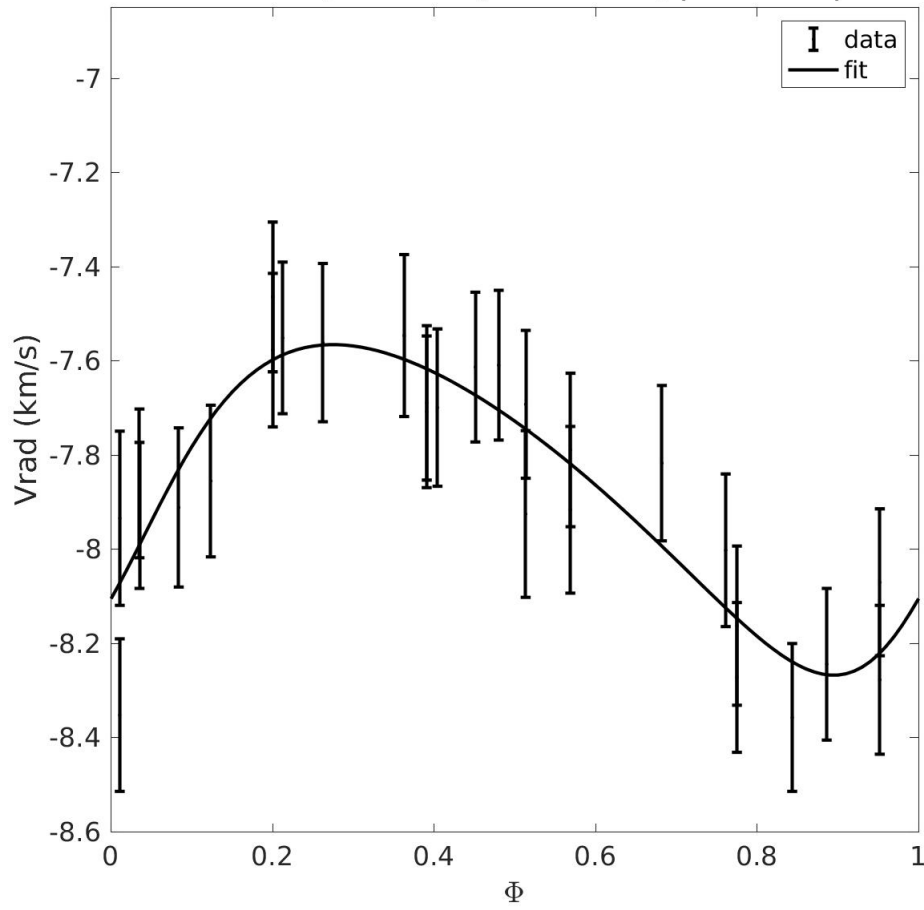
4.2.26 Source 331

Grvs = 4.40 mag | Teff = 3900 K | logg = 0.50 | FeH = -0.50
T = 899.85 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 472.232 d (Probability = 100.0 %) | e = 0.07 | F2 = 1.81



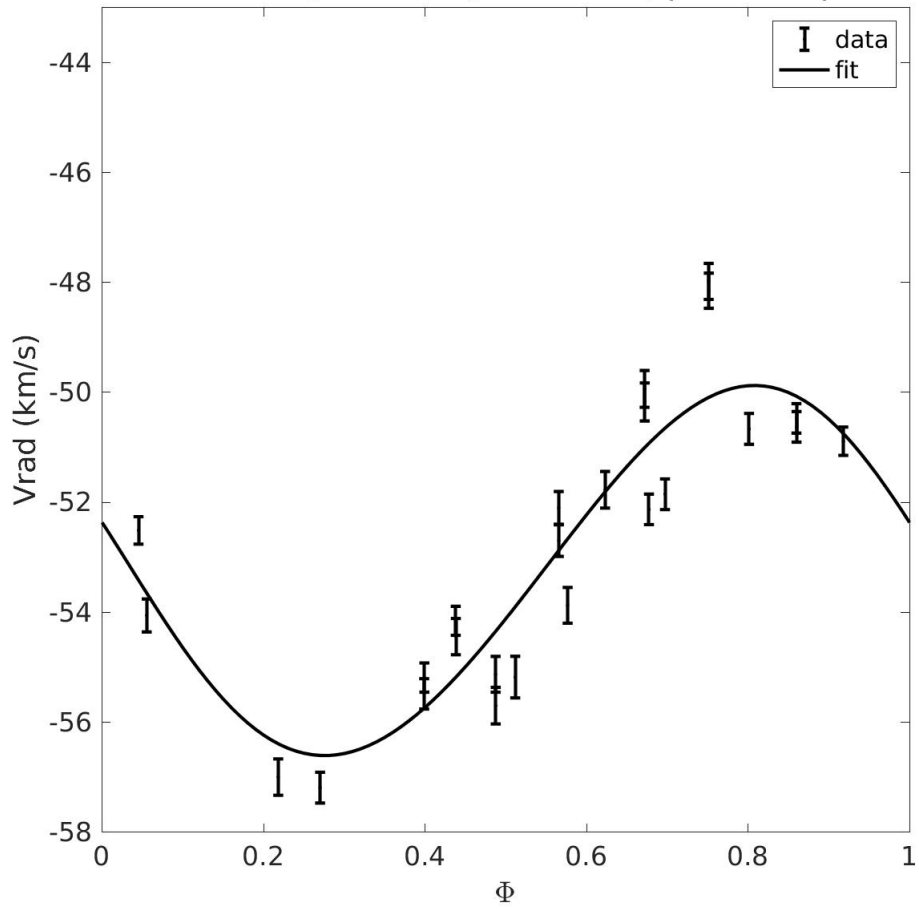
4.2.27 Source 332

Grvs = 3.64 mag | Teff = 4250 K | logg = 1.00 | FeH = +0.00
T = 900.15 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 859.828 d (Probability = 100.0 %) | e = 0.22 | F2 = -1.54



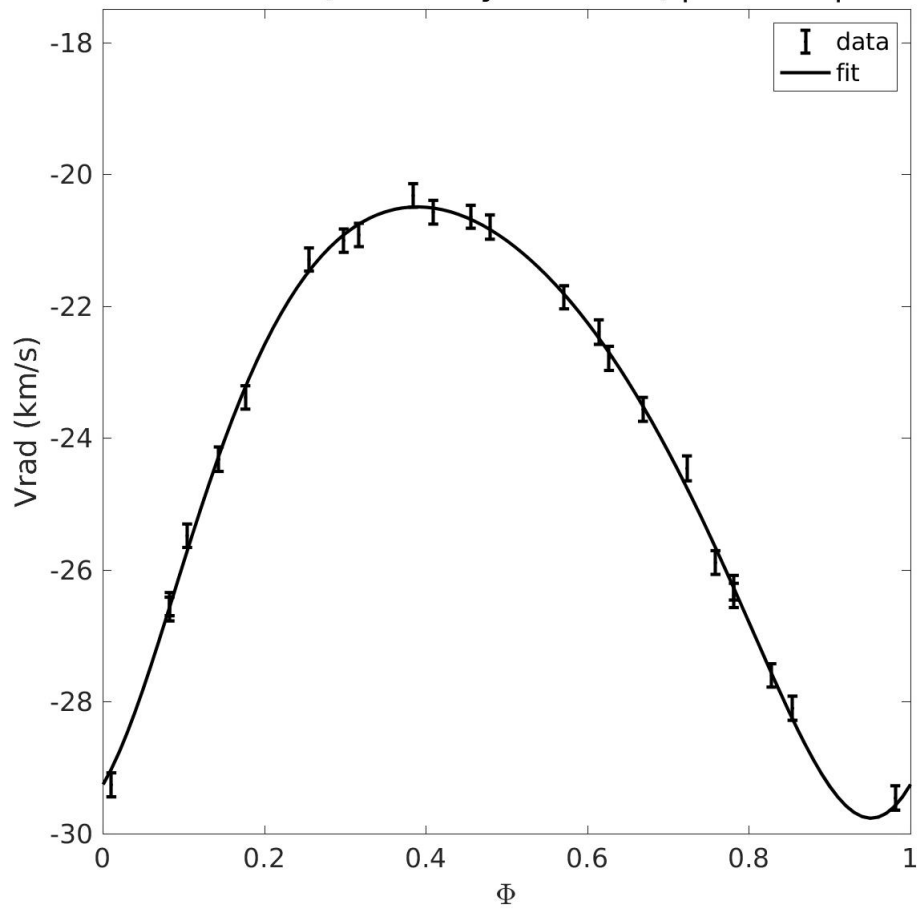
4.2.28 Source 333

Grvs = 5.76 mag | Teff = 3900 K | logg = 3.50 | FeH = +1.00
T = 913.08 d | probaSpectro = 1.00000 | obsUncertainty = 27.14
Period = 586.135 d (Probability = 100.0 %) | e = 0.05 | F2 = 12.65



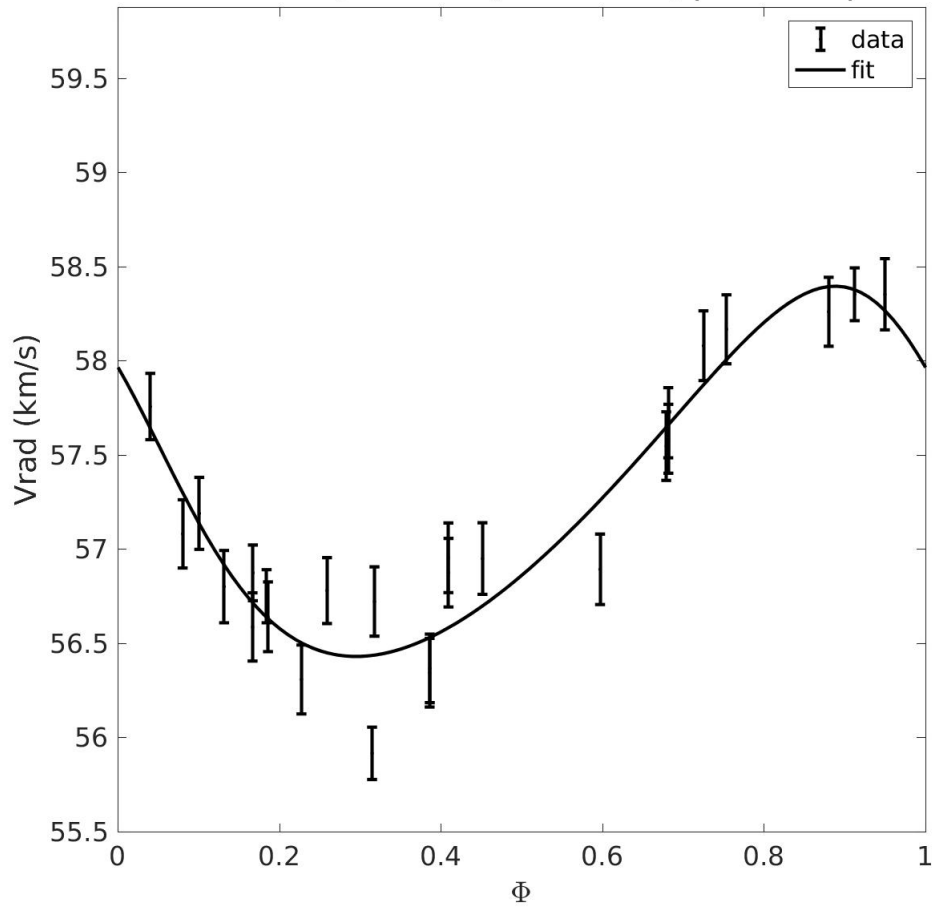
4.2.29 Source 334

Grvs = 4.79 mag | Teff = 3900 K | logg = 1.50 | FeH = +0.75
T = 885.62 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 1014.781 d (Probability = 100.0 %) | e = 0.21 | F2 = -0.73



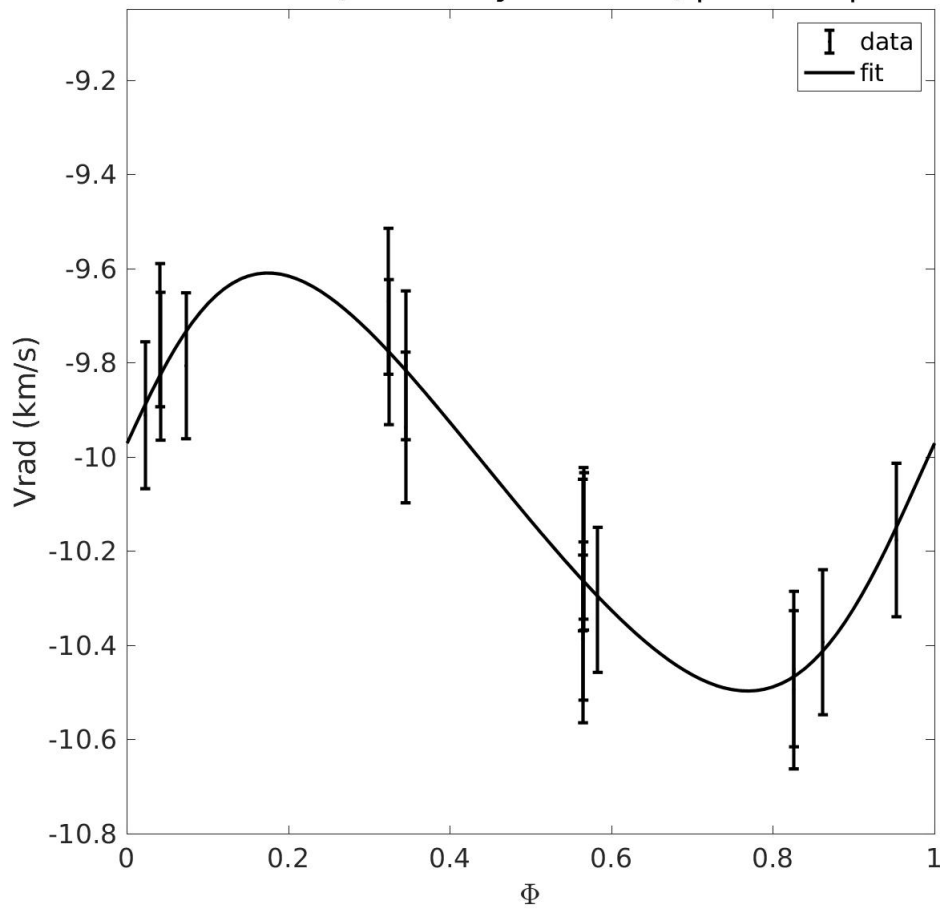
4.2.30 Source 335

Grvs = 6.01 mag | Teff = 3900 K | logg = 1.50 | FeH = +0.50
T = 913.67 d | probaSpectro = 1.00000 | obsUncertainty = 13.67
Period = 433.917 d (Probability = 100.0 %) | e = 0.18 | F2 = 2.87



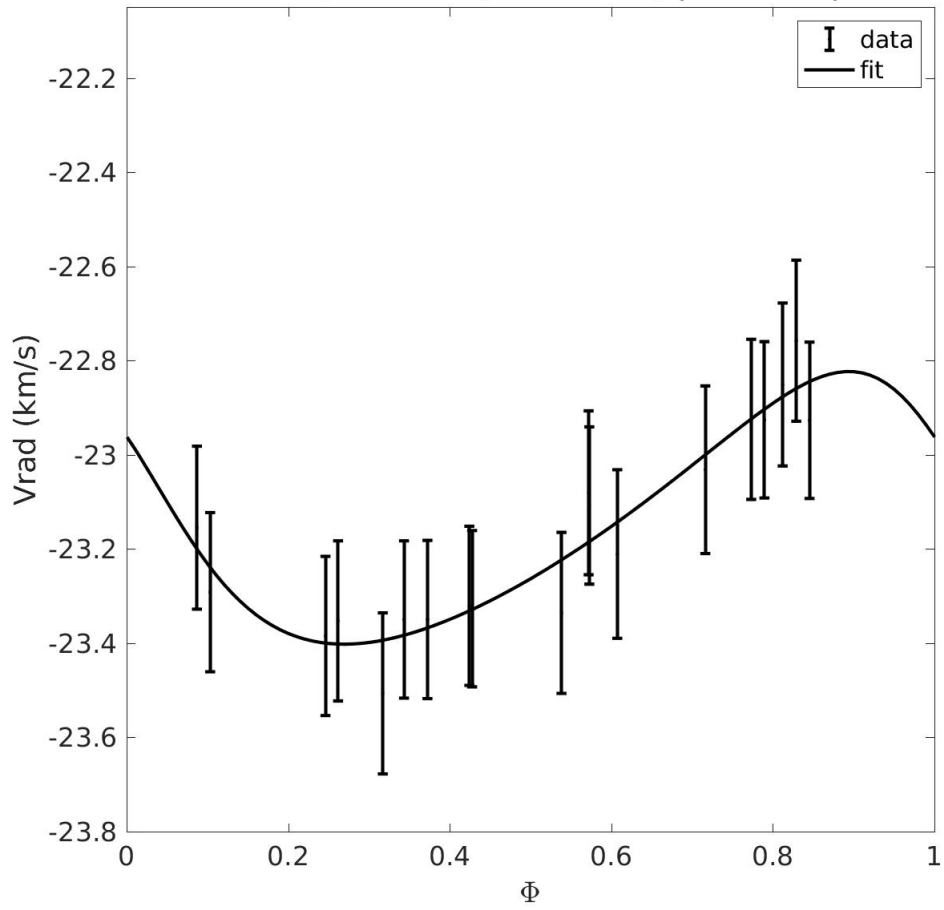
4.2.31 Source 336

Grvs = 4.22 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 720.86 d | probaSpectro = 0.99997 | obsUncertainty = NaN
Period = 373.446 d (Probability = 100.0 %) | e = 0.15 | F2 = -2.61



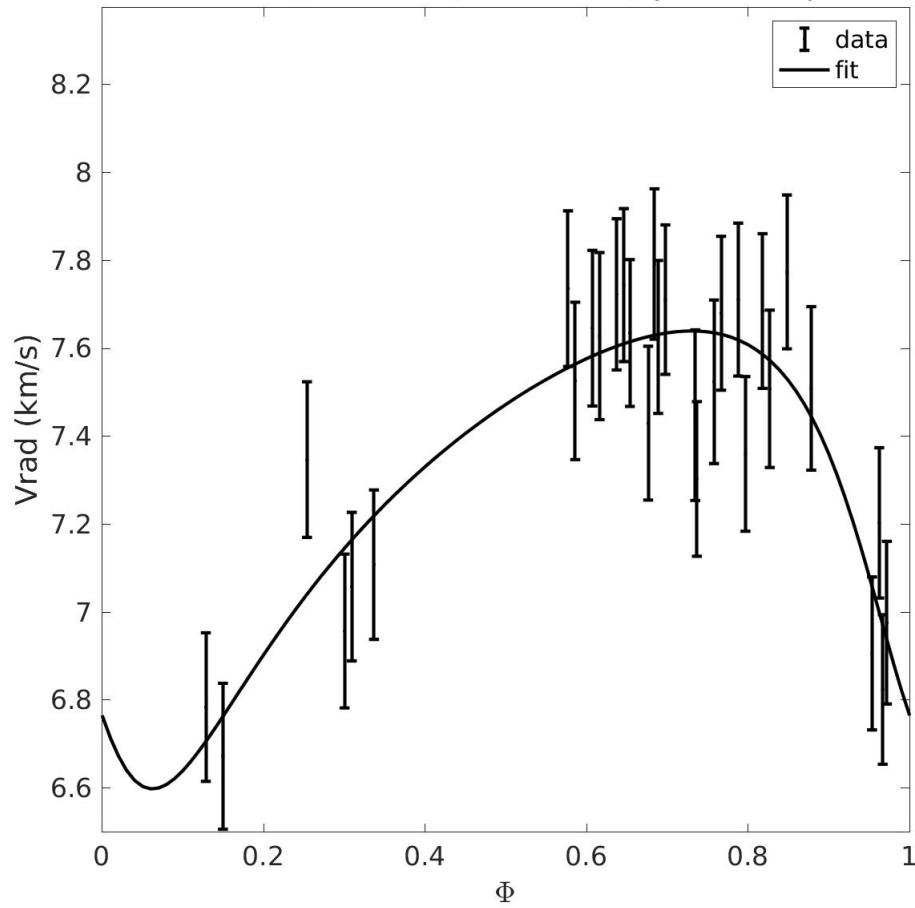
4.2.32 Source 337

Grvs = 5.48 mag | Teff = 3900 K | logg = 1.50 | FeH = -0.50
T = 926.21 d | probaSpectro = 0.88548 | obsUncertainty = NaN
Period = 4.521 d (Probability = 100.0 %) | e = 0.23 | F2 = -3.12



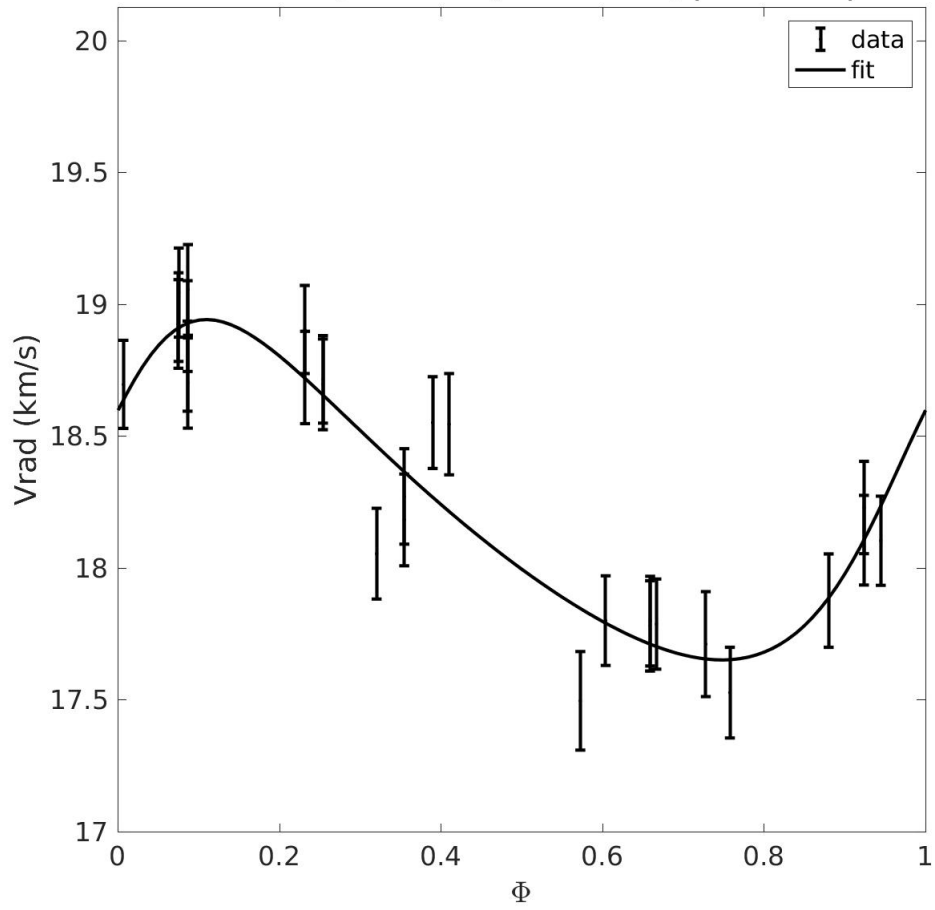
4.2.33 Source 338

Grvs = 4.04 mag | Teff = 3900 K | logg = 0.50 | FeH = -0.75
T = 913.87 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 8.307 d (Probability = 100.0 %) | e = 0.35 | F2 = -0.19



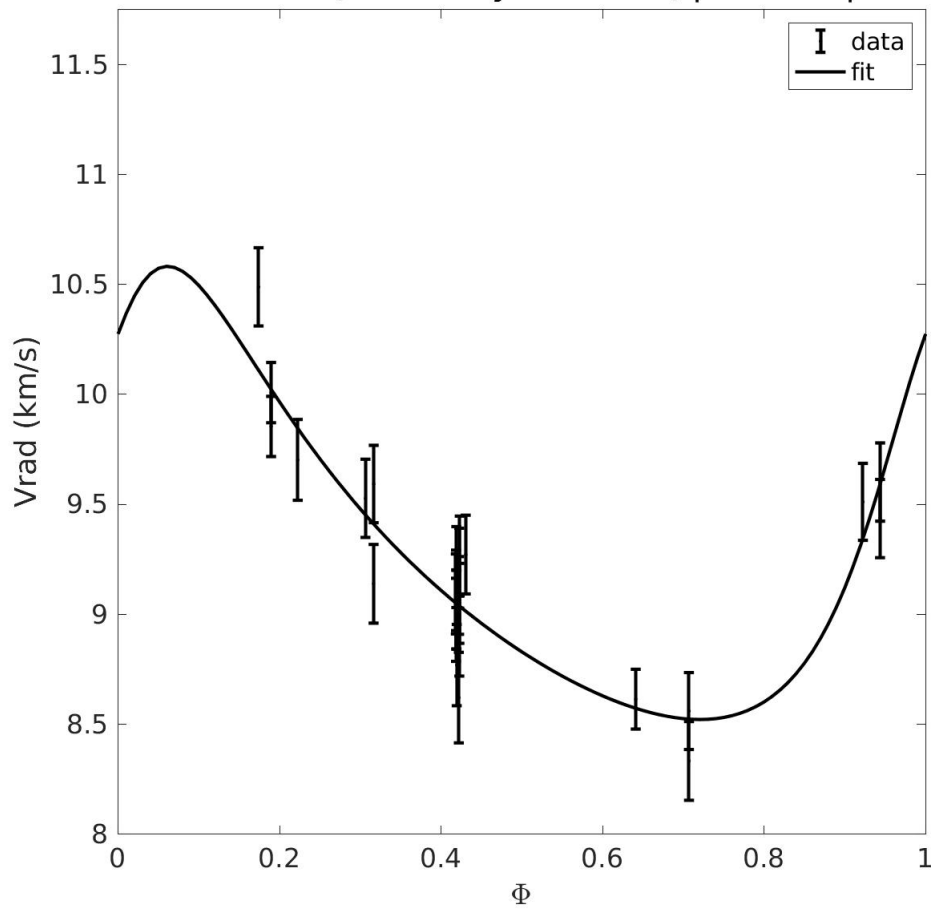
4.2.34 Source 339

Grvs = 5.28 mag | Teff = 3900 K | logg = 1.50 | FeH = -0.50
T = 878.48 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 575.825 d (Probability = 100.0 %) | e = 0.25 | F2 = 0.38



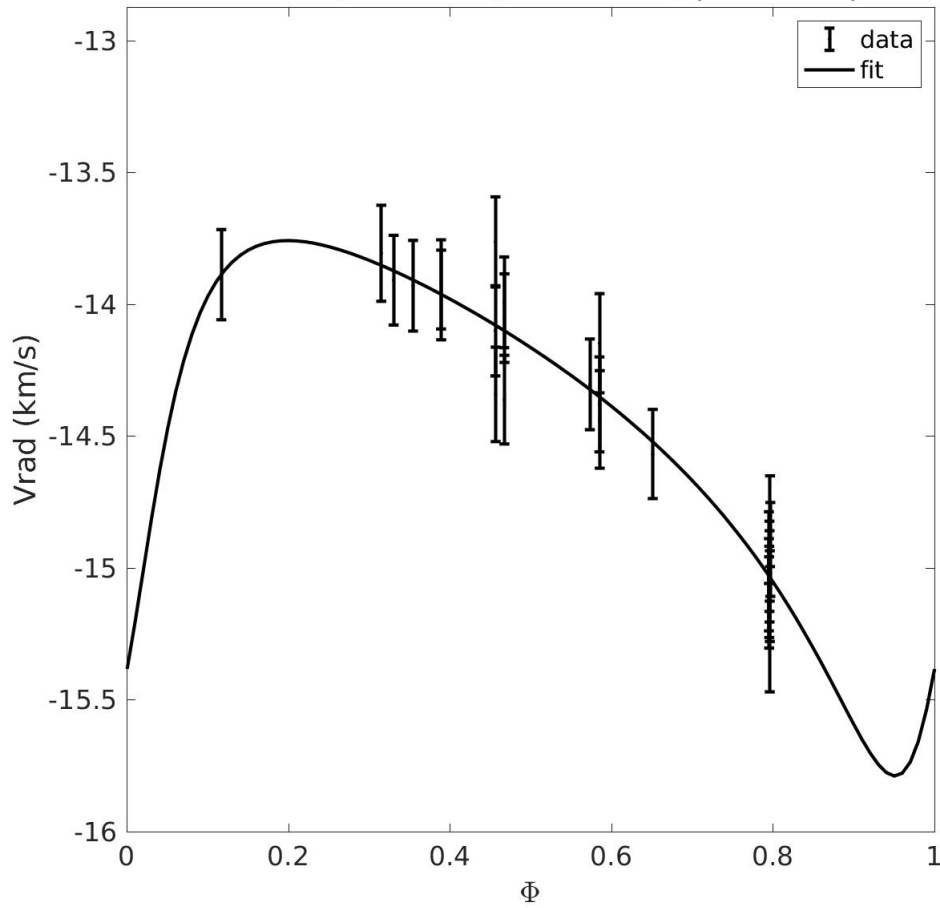
4.2.35 Source 340

Grvs = 5.23 mag | Teff = 4250 K | logg = 0.50 | FeH = +0.00
T = 928.23 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 773.165 d (Probability = 100.0 %) | e = 0.34 | F2 = 0.82



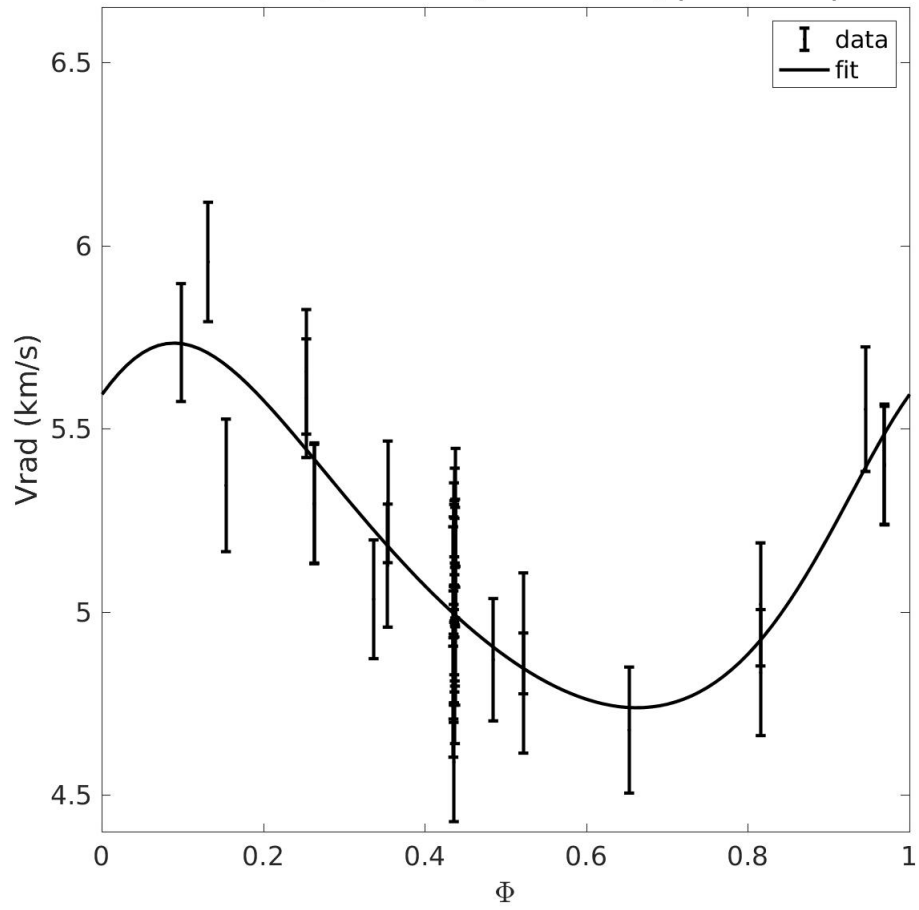
4.2.36 Source 341

Grvs = 5.03 mag | Teff = 3800 K | logg = 1.00 | FeH = +0.00
T = 879.65 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 692.348 d (Probability = 100.0 %) | e = 0.49 | F2 = -0.80



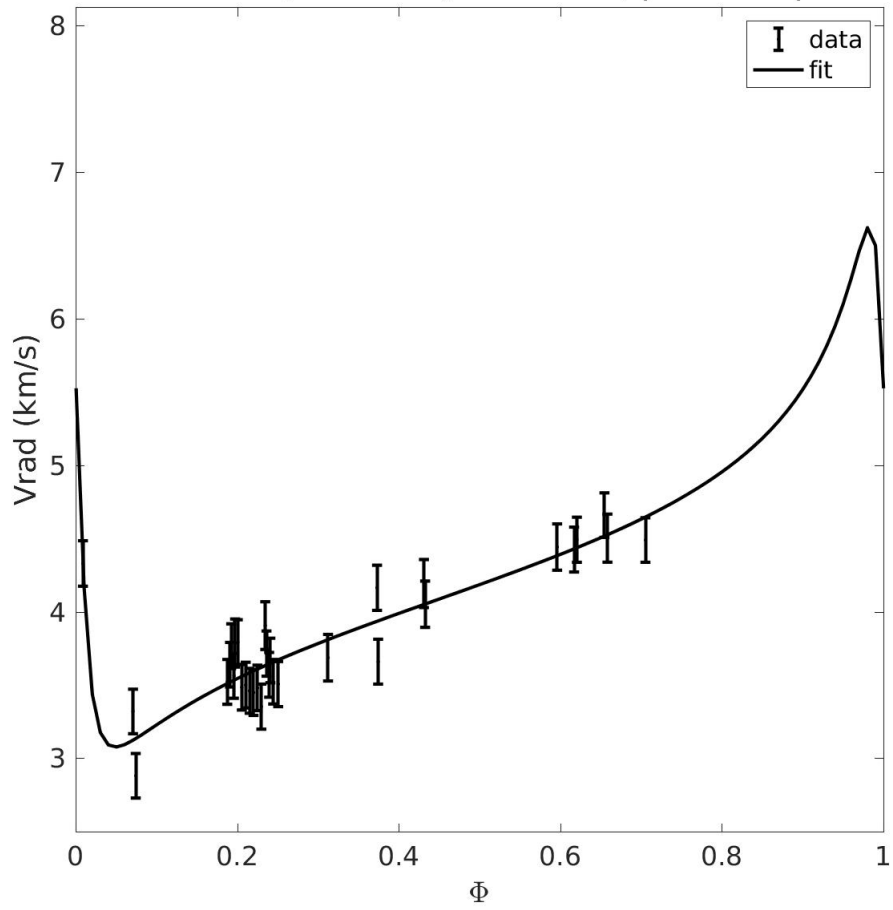
4.2.37 Source 342

Grvs = 5.48 mag | Teff = 4000 K | logg = 0.50 | FeH = -0.25
T = 847.09 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 973.467 d (Probability = 100.0 %) | e = 0.16 | F2 = 0.23



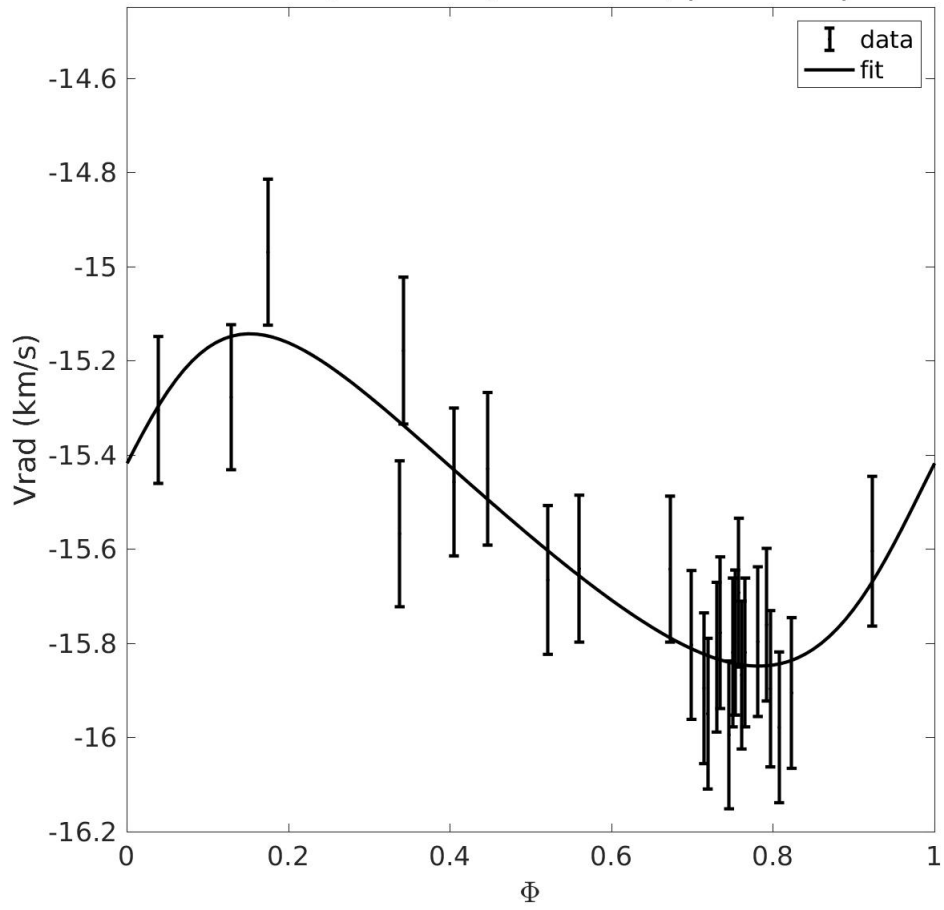
4.2.38 Source 343

Grvs = 5.43 mag | Teff = 3900 K | logg = 1.00 | FeH = -1.00
T = 701.28 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 51.539 d (Probability = 100.0 %) | e = 0.79 | F2 = 0.93



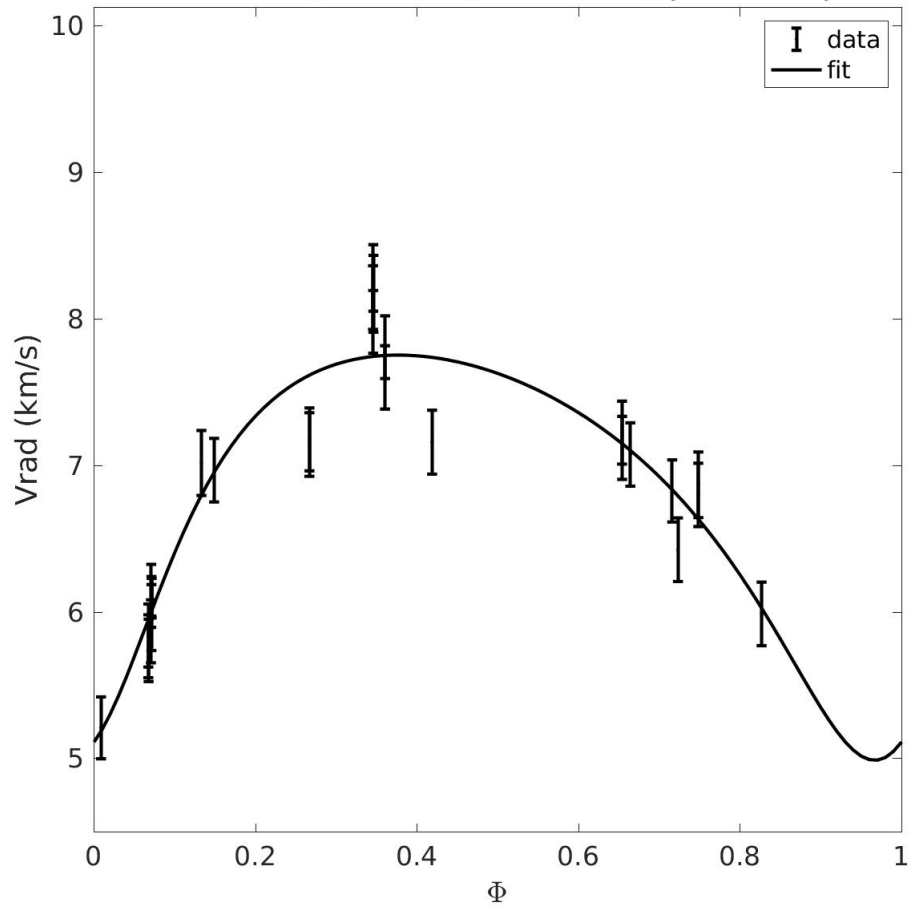
4.2.39 Source 344

Grvs = 5.79 mag | Teff = 4000 K | logg = 3.00 | FeH = +0.00
T = 935.75 d | probaSpectro = 1.00000 | obsUncertainty = 2.78
Period = 16.122 d (Probability = 100.0 %) | e = 0.21 | F2 = -1.75



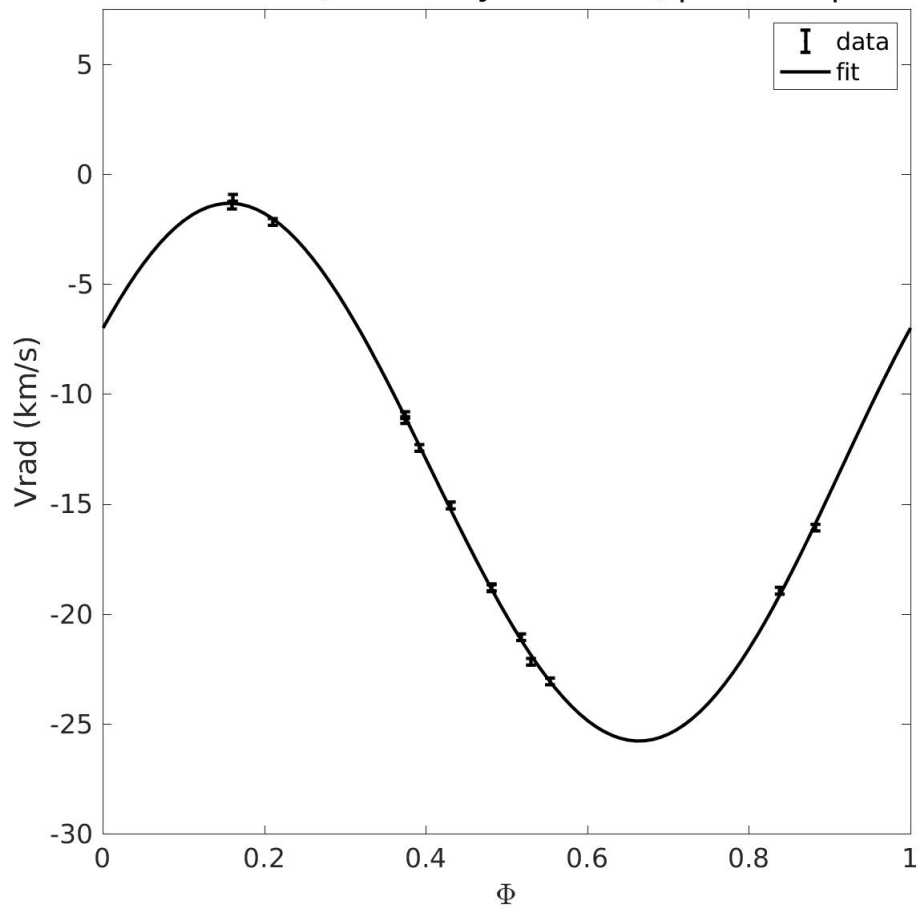
4.2.40 Source 345

Grvs = 3.98 mag | Teff = 3700 K | logg = 0.00 | FeH = +0.00
T = 916.33 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 781.304 d (Probability = 100.0 %) | e = 0.33 | F2 = 2.17



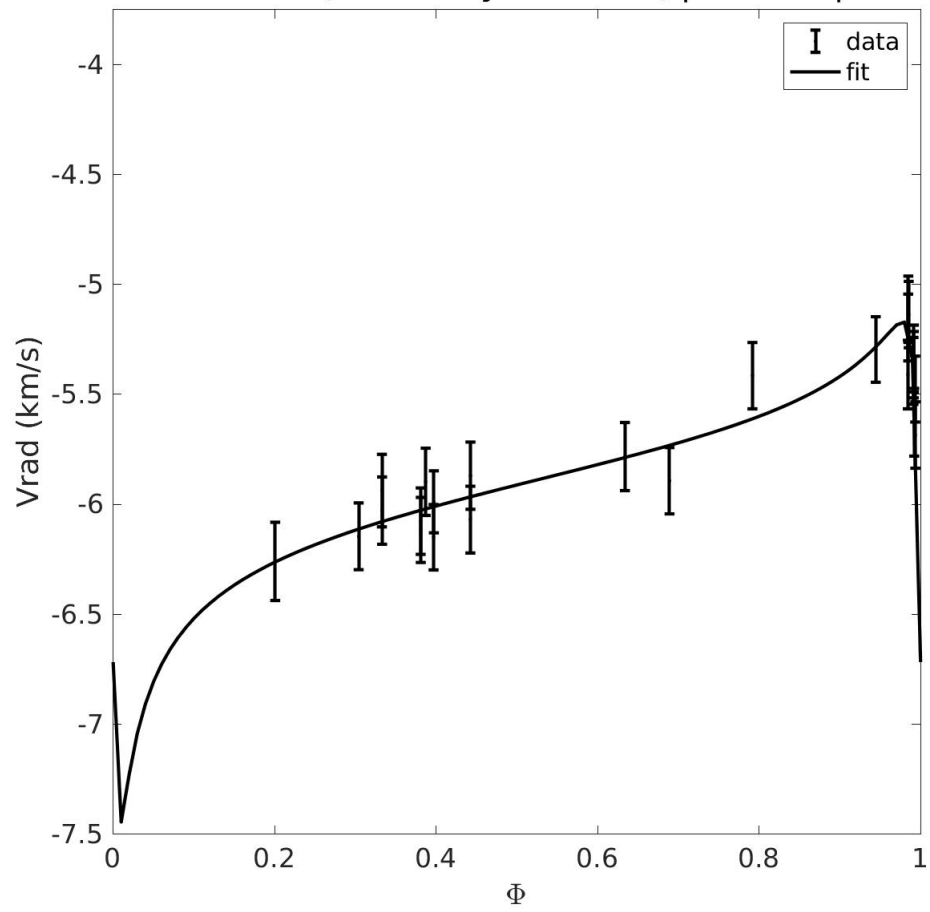
4.2.41 Source 346

Grvs = 4.91 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 779.46 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 559.172 d (Probability = 100.0 %) | e = 0.01 | F2 = 1.06



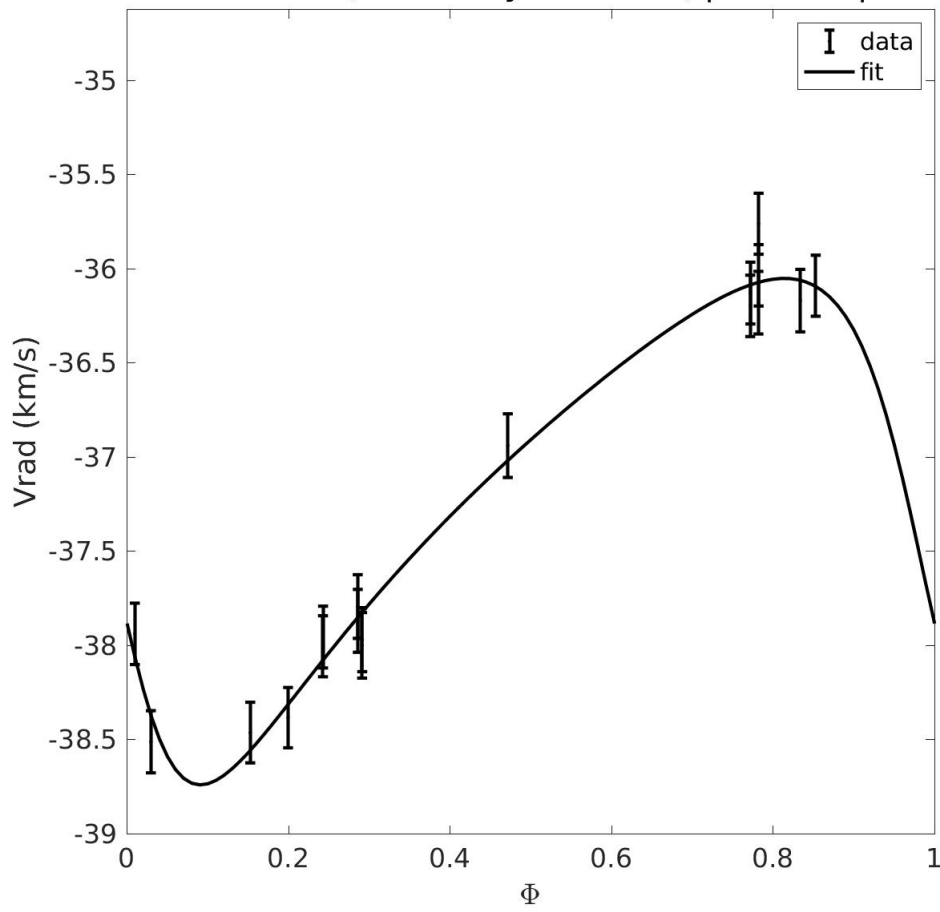
4.2.42 Source 347

Grvs = 6.08 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.50
T = 903.94 d | probaSpectro = 1.00000 | obsUncertainty = 5.66
Period = 504.595 d (Probability = 100.0 %) | e = 0.88 | F2 = -1.28



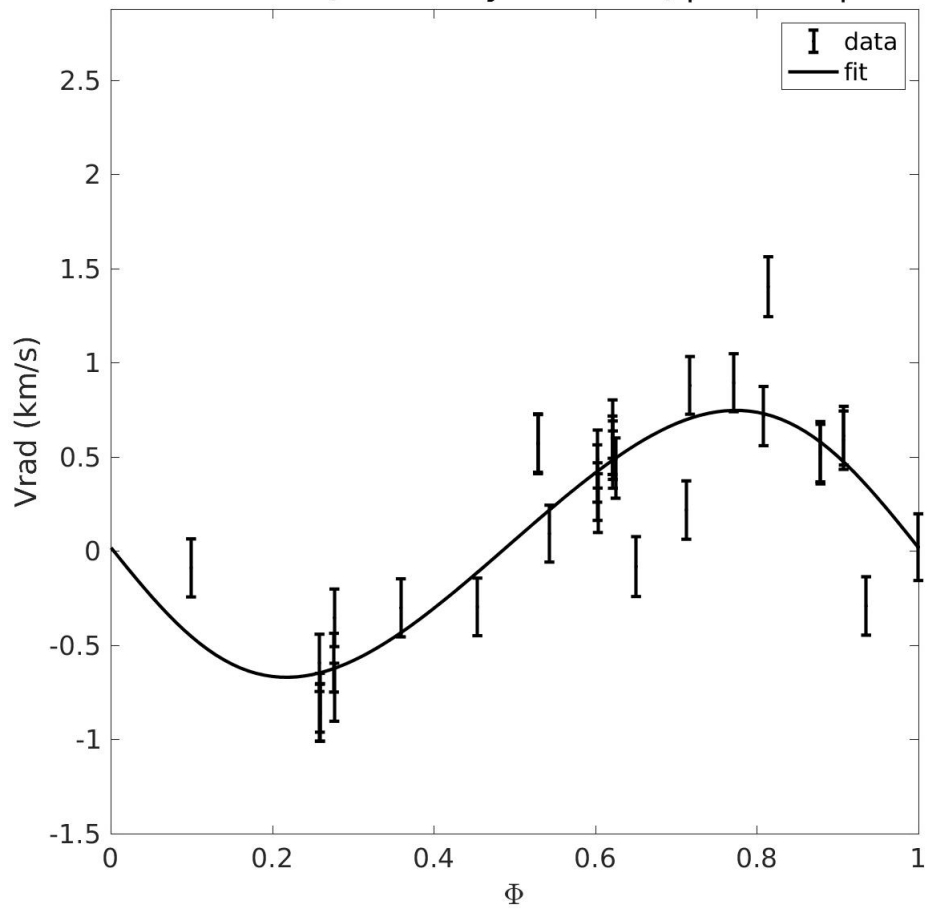
4.2.43 Source 348

Grvs = 4.83 mag | Teff = 4250 K | logg = 1.00 | FeH = -0.25
T = 825.66 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 1179.964 d (Probability = 100.0 %) | e = 0.38 | F2 = -1.37



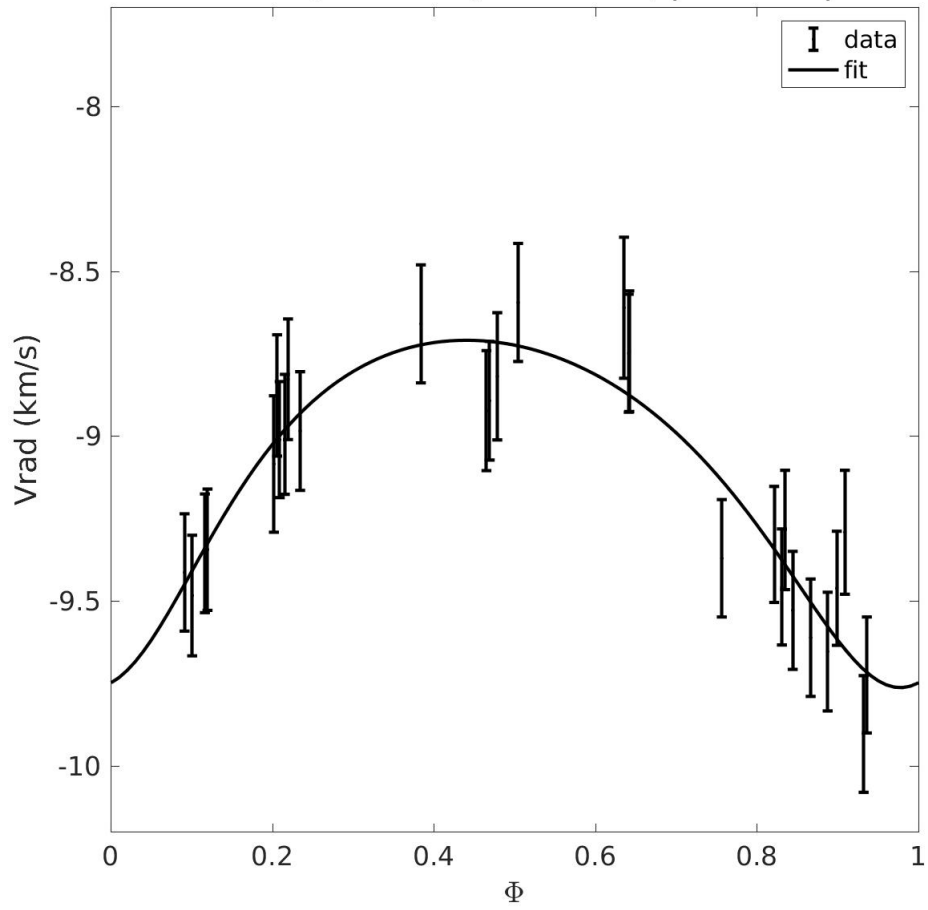
4.2.44 Source 349

Grvs = 4.16 mag | Teff = 3900 K | logg = 0.50 | FeH = -0.75
T = 871.88 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 582.465 d (Probability = 100.0 %) | e = 0.09 | F2 = 6.01



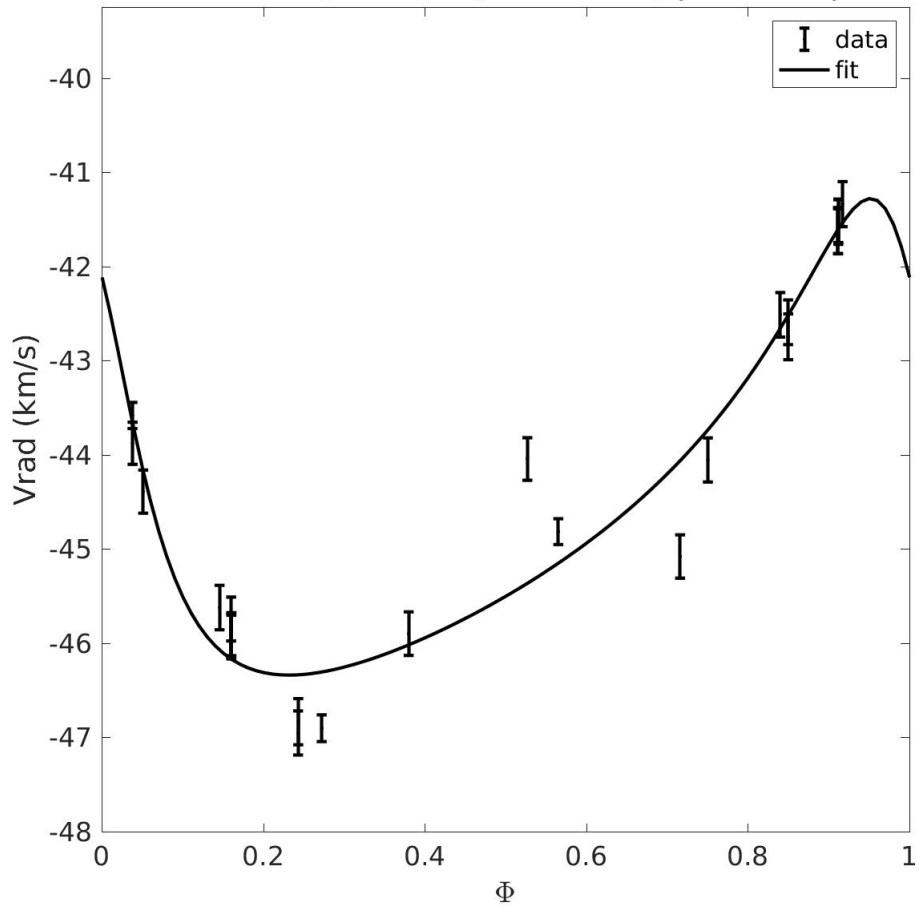
4.2.45 Source 350

Grvs = 4.61 mag | Teff = 3800 K | logg = 0.50 | FeH = +0.00
T = 917.43 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 18.540 d (Probability = 100.0 %) | e = 0.24 | F2 = -1.05



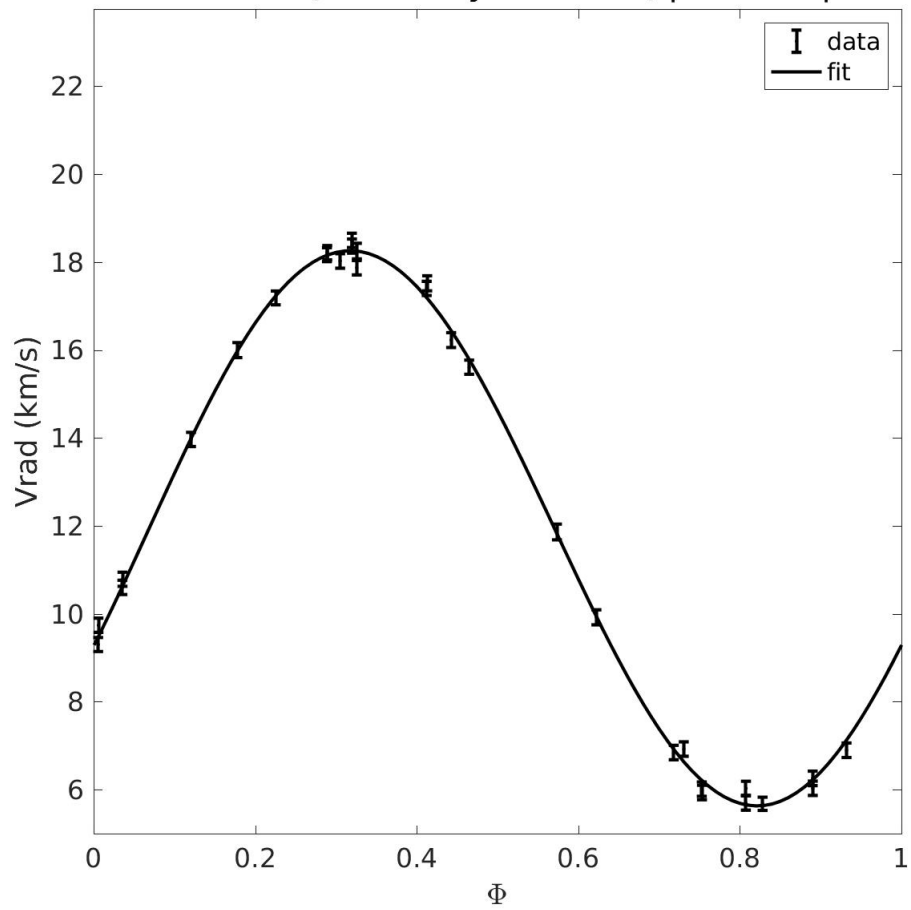
4.2.46 Source 351

Grvs = 4.82 mag | Teff = 3800 K | logg = 1.50 | FeH = +0.75
T = 785.70 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 796.173 d (Probability = 100.0 %) | e = 0.45 | F2 = 7.34



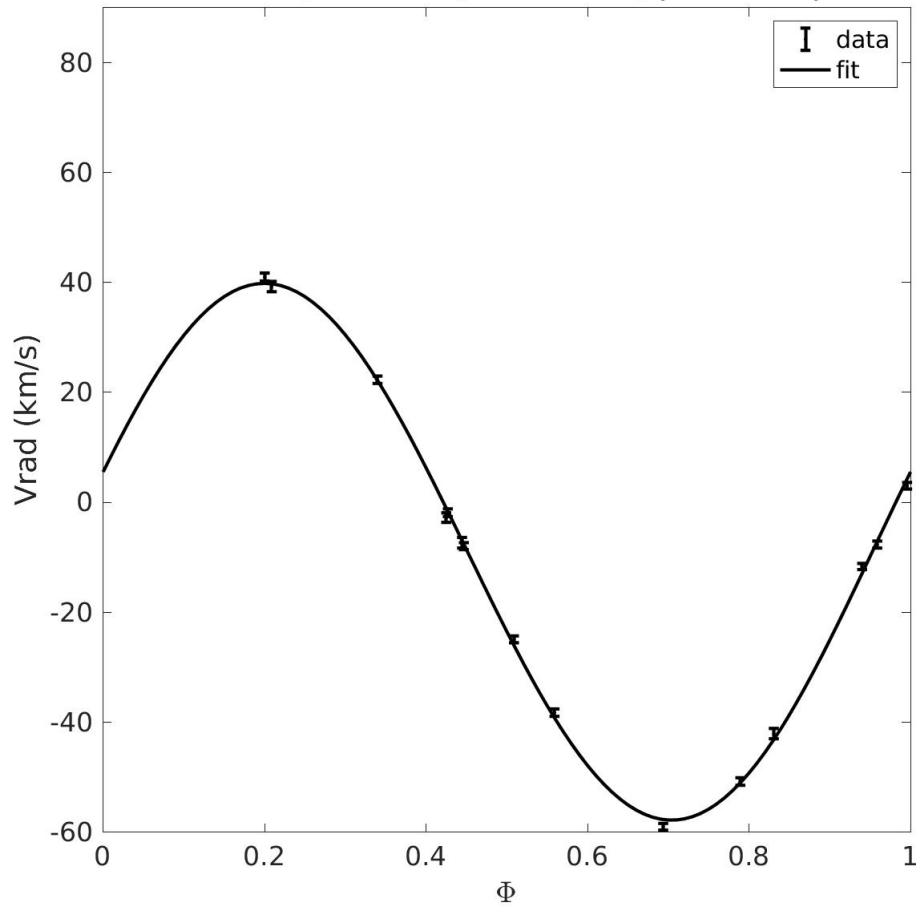
4.2.47 Source 352

Grvs = 6.82 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.50
T = 874.38 d | probaSpectro = 1.00000 | obsUncertainty = 85.75
Period = 532.016 d (Probability = 100.0 %) | e = 0.01 | F2 = 1.70



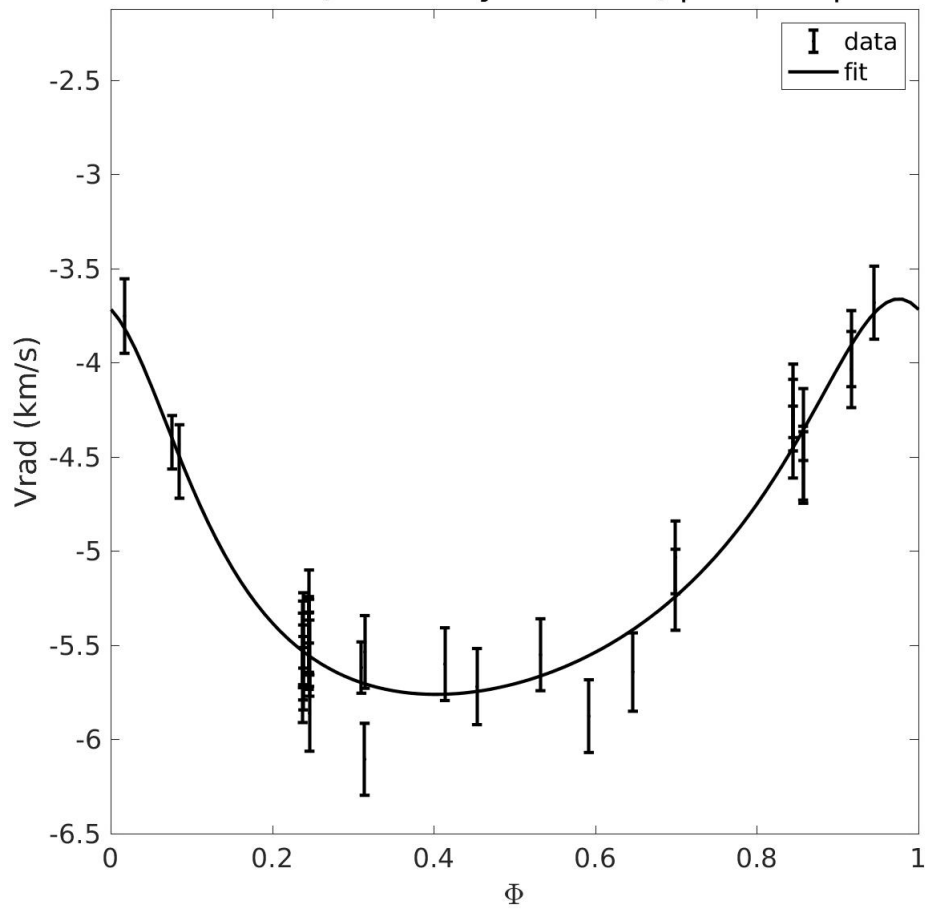
4.2.48 Source 353

Grvs = 9.00 mag | Teff = 5750 K | logg = 3.50 | FeH = -0.25
T = 787.32 d | probaSpectro = 1.00000 | obsUncertainty = 81.96
Period = 3.767 d (Probability = 100.0 %) | e = 0.01 | F2 = 3.16



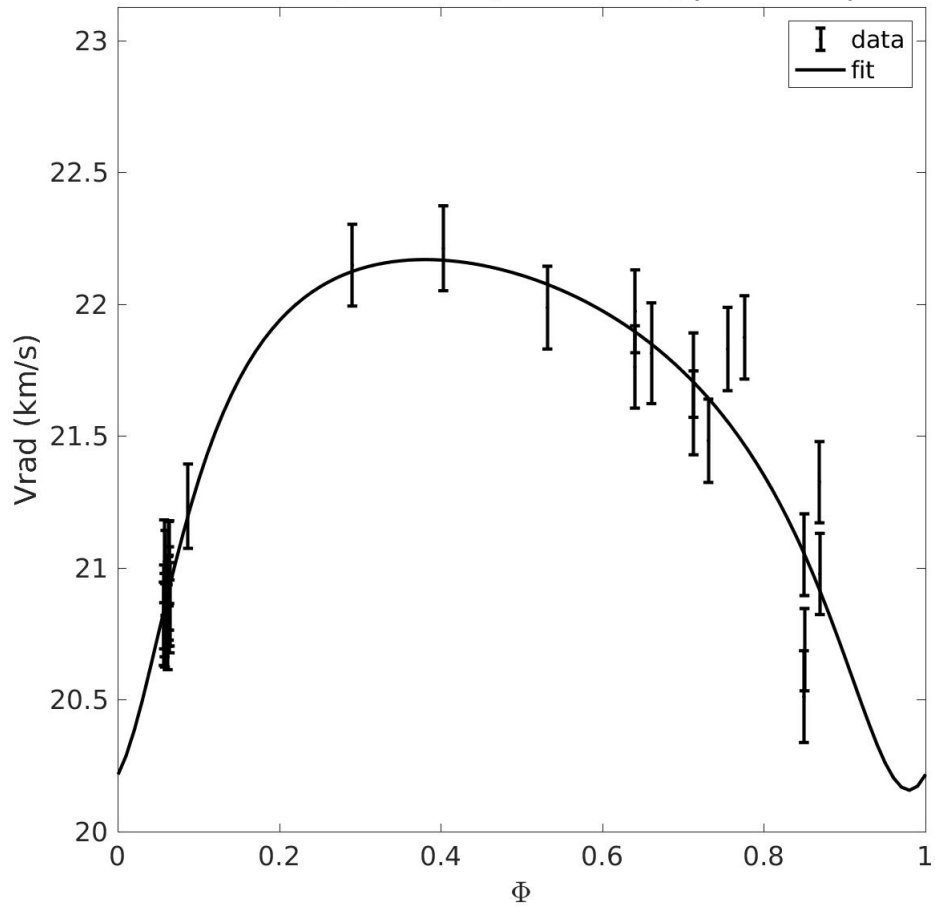
4.2.49 Source 354

Grvs = 4.87 mag | Teff = 4500 K | logg = 0.00 | FeH = -0.75
T = 917.05 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 979.987 d (Probability = 100.0 %) | e = 0.34 | F2 = -0.76



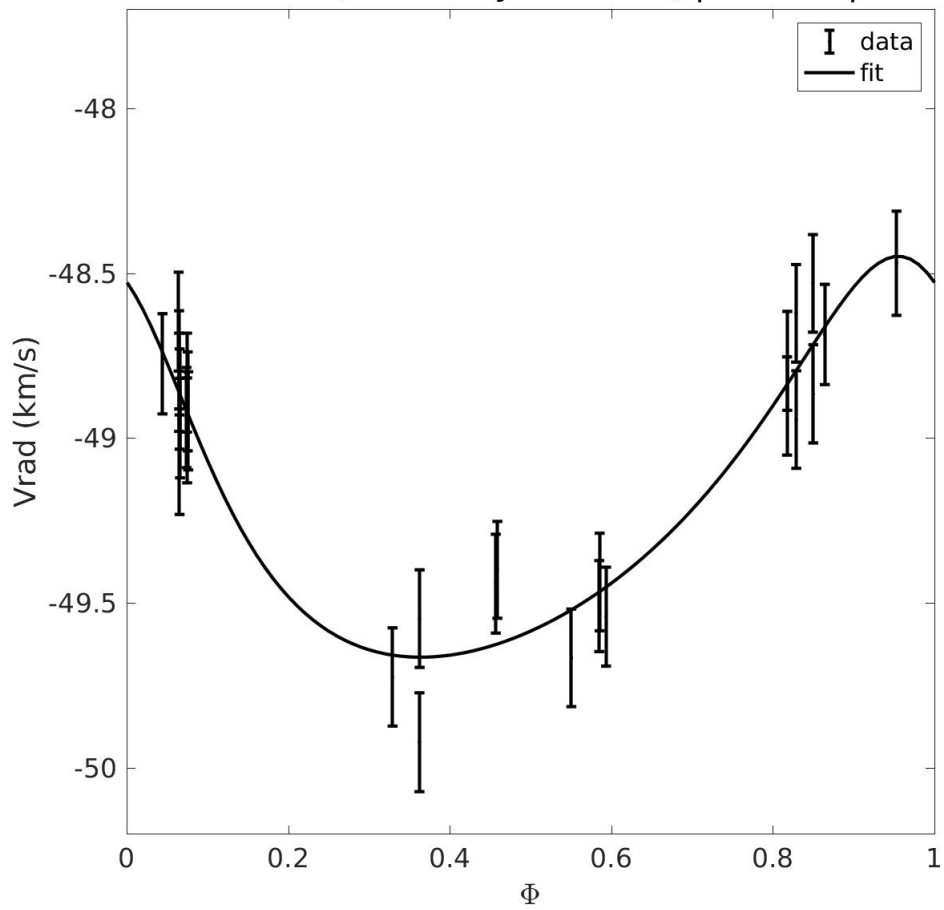
4.2.50 Source 355

Grvs = 5.32 mag | Teff = 3800 K | logg = 1.50 | FeH = -0.75
T = 902.87 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 431.087 d (Probability = 100.0 %) | e = 0.42 | F2 = 1.86



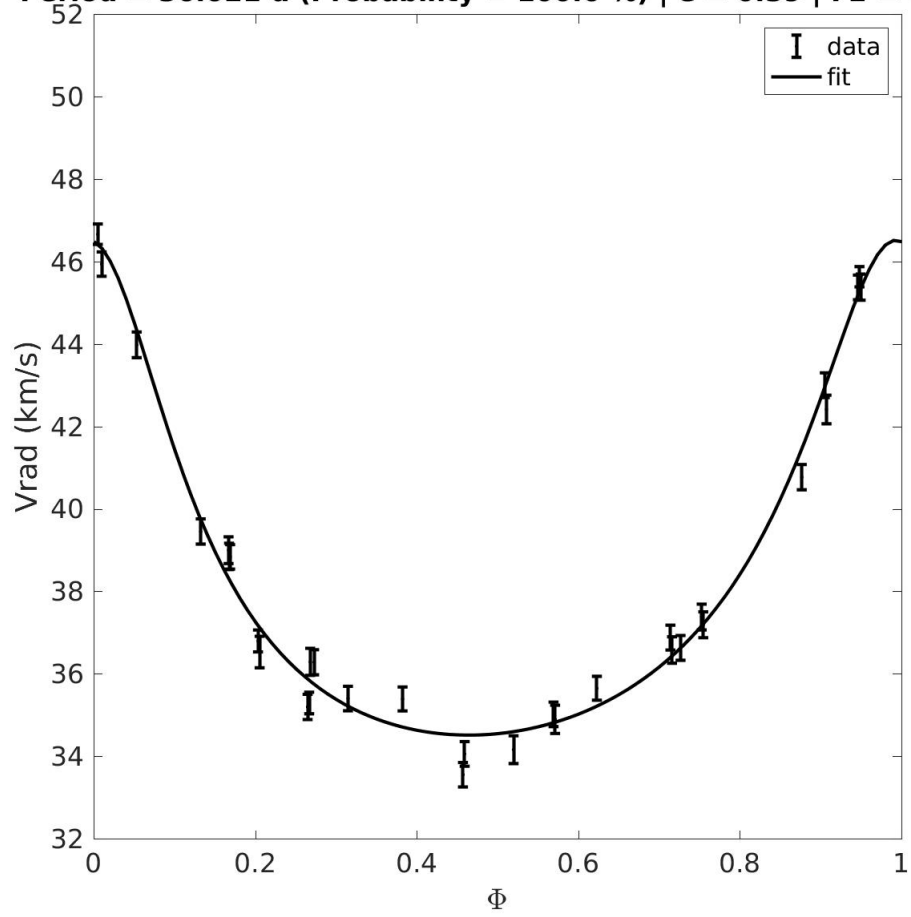
4.2.51 Source 356

Grvs = 5.79 mag | Teff = 3900 K | logg = 1.00 | FeH = -0.50
T = 854.54 d | probaSpectro = 1.00000 | obsUncertainty = 7.55
Period = 376.299 d (Probability = 100.0 %) | e = 0.28 | F2 = -0.35



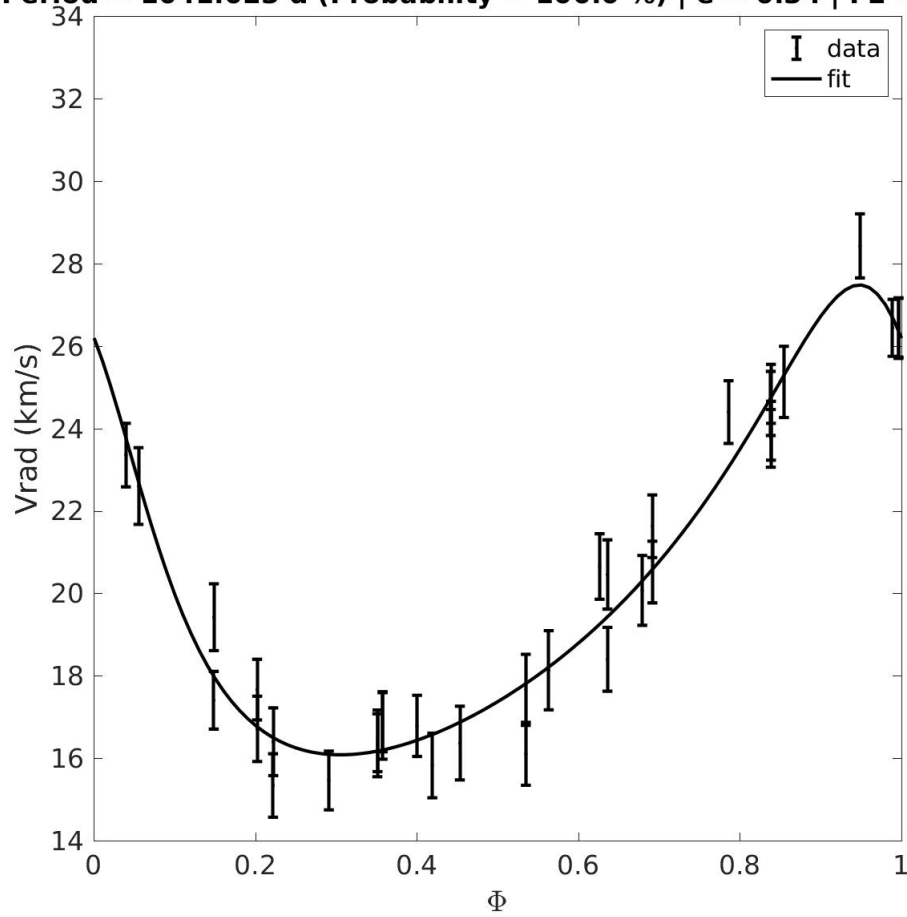
4.2.52 Source 357

Grvs = 7.12 mag | Teff = 7000 K | logg = 4.00 | FeH = +0.00
T = 923.50 d | probaSpectro = 1.00000 | obsUncertainty = 53.46
Period = 36.621 d (Probability = 100.0 %) | e = 0.39 | F2 = 4.32



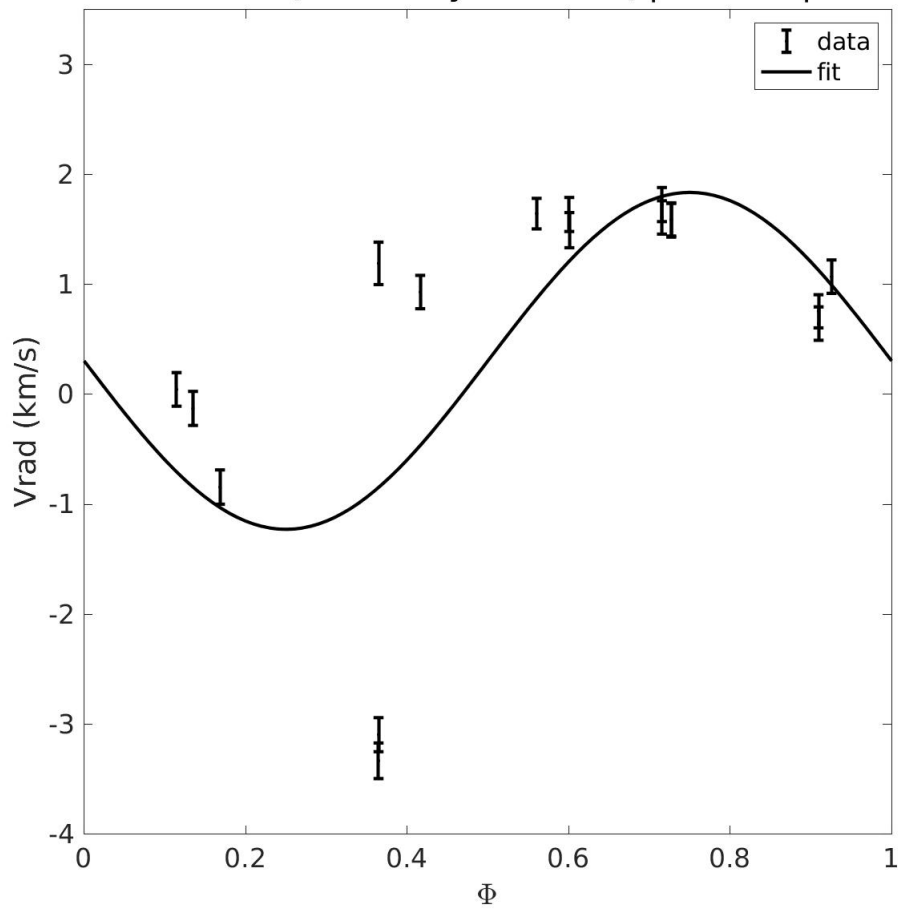
4.2.53 Source 358

Grvs = 7.40 mag | Teff = 8500 K | logg = 4.50 | FeH = -0.25
T = 956.06 d | probaSpectro = 1.00000 | obsUncertainty = 27.84
Period = 1041.023 d (Probability = 100.0 %) | e = 0.34 | F2 = 0.33



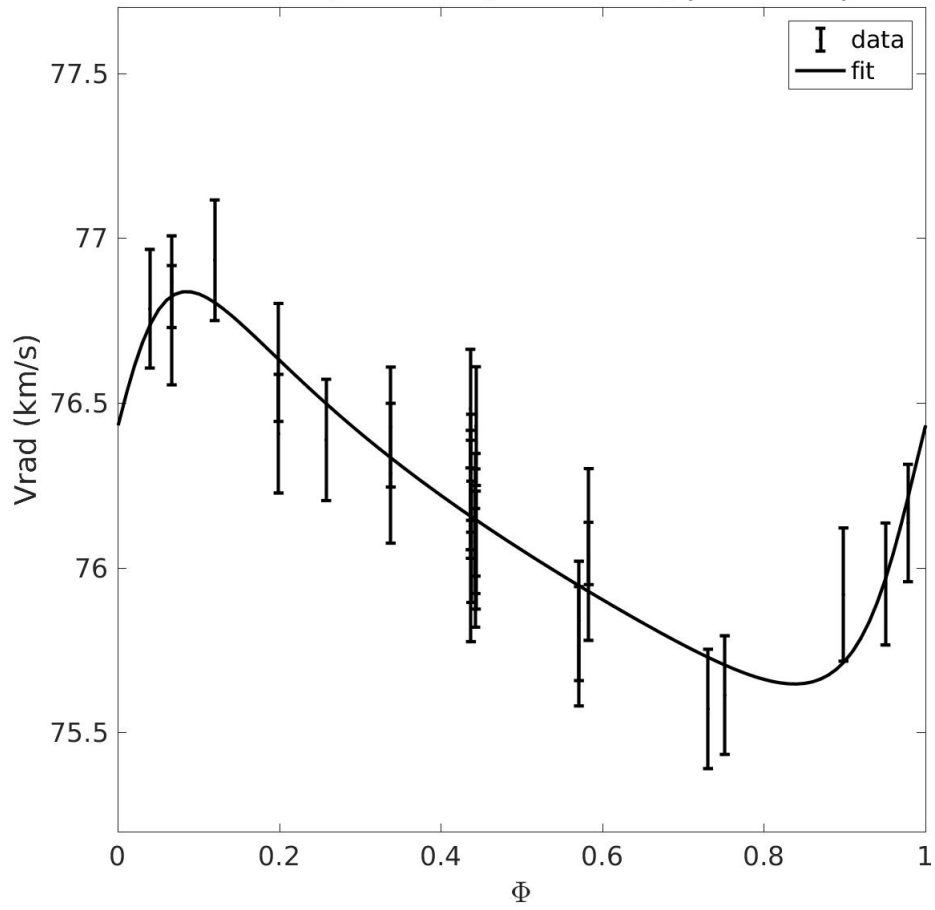
4.2.54 Source 359

Grvs = 5.66 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 934.67 d | probaSpectro = 1.00000 | obsUncertainty = 26.82
Period = 934.671 d (Probability = 100.0 %) | e = 0.00 | F2 = 20.13



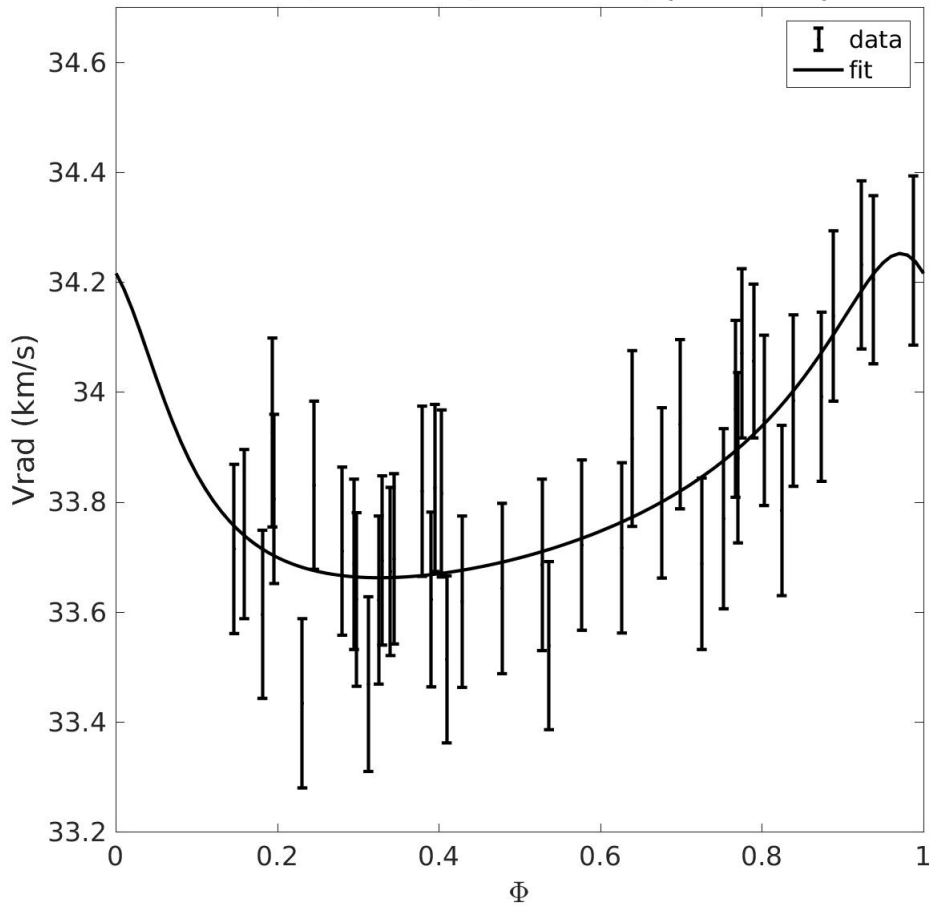
4.2.55 Source 360

Grvs = 5.47 mag | Teff = 3800 K | logg = 1.00 | FeH = +0.50
T = 885.20 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 614.990 d (Probability = 100.0 %) | e = 0.43 | F2 = -0.89



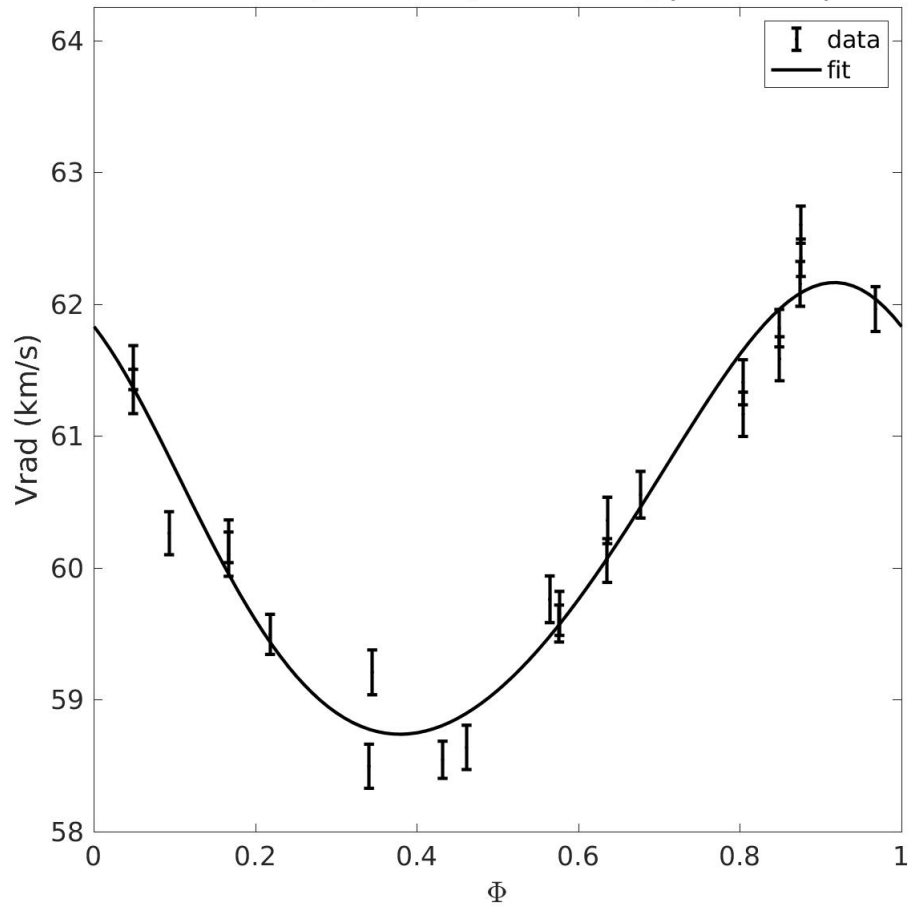
4.2.56 Source 361

Grvs = 5.69 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 573.24 d | probaSpectro = 0.99637 | obsUncertainty = 0.31
Period = 5.057 d (Probability = 100.0 %) | e = 0.44 | F2 = -2.11



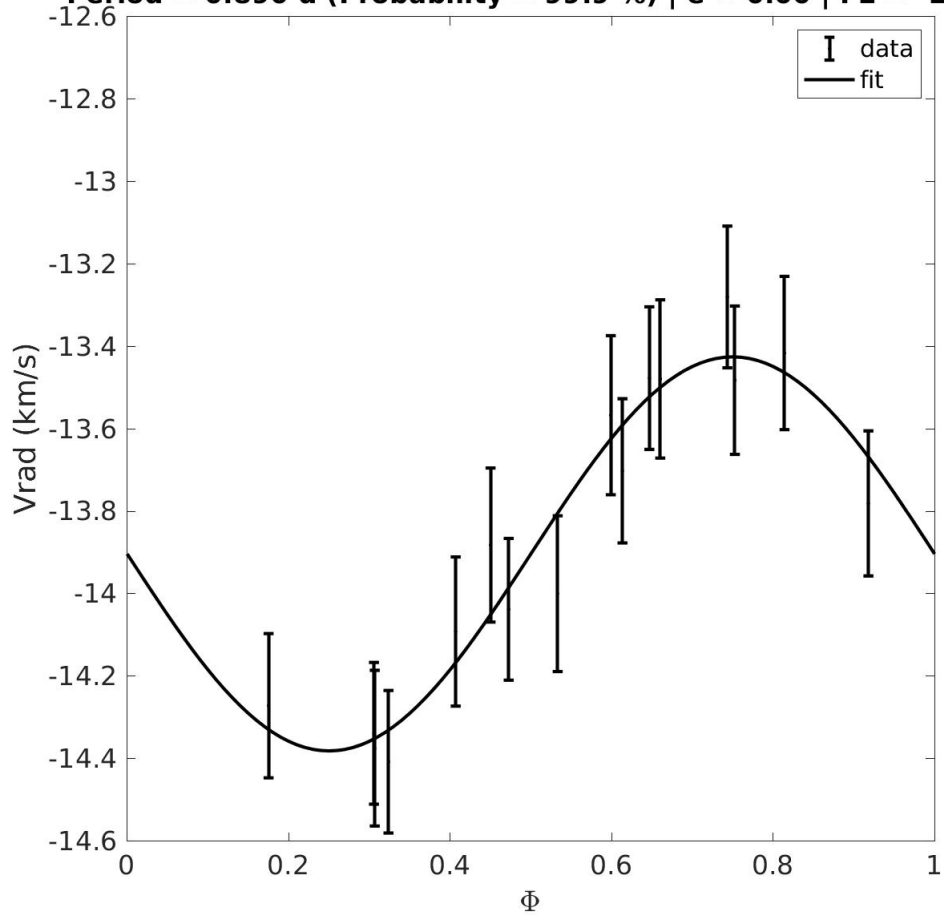
4.2.57 Source 362

Grvs = 6.15 mag | Teff = 4000 K | logg = 1.50 | FeH = +0.00
T = 913.99 d | probaSpectro = 1.00000 | obsUncertainty = 25.05
Period = 429.803 d (Probability = 100.0 %) | e = 0.10 | F2 = 5.36



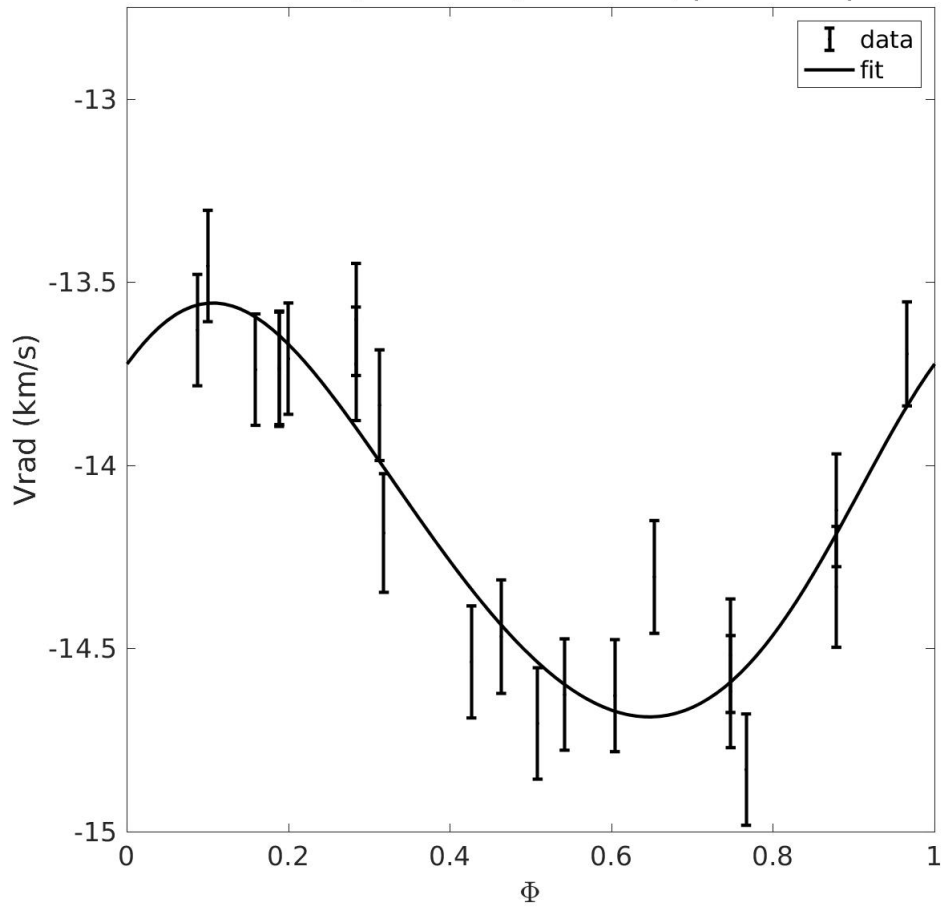
4.2.58 Source 363

Grvs = 3.64 mag | Teff = 3900 K | logg = 1.50 | FeH = -0.25
T = 906.07 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 0.890 d (Probability = 99.9 %) | e = 0.00 | F2 = -2.34



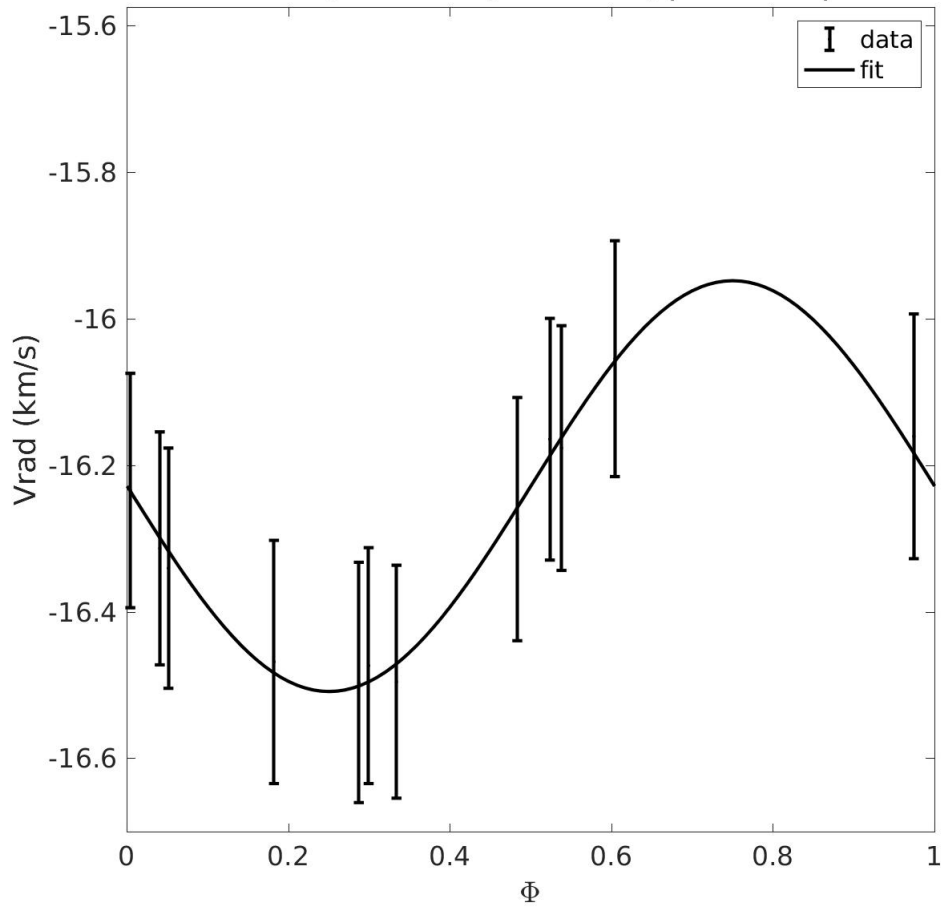
4.2.59 Source 364

Grvs = 5.93 mag | Teff = 4500 K | logg = 3.00 | FeH = +0.00
T = 901.88 d | probaSpectro = 1.00000 | obsUncertainty = 8.56
Period = 486.278 d (Probability = 99.9 %) | e = 0.09 | F2 = 1.40



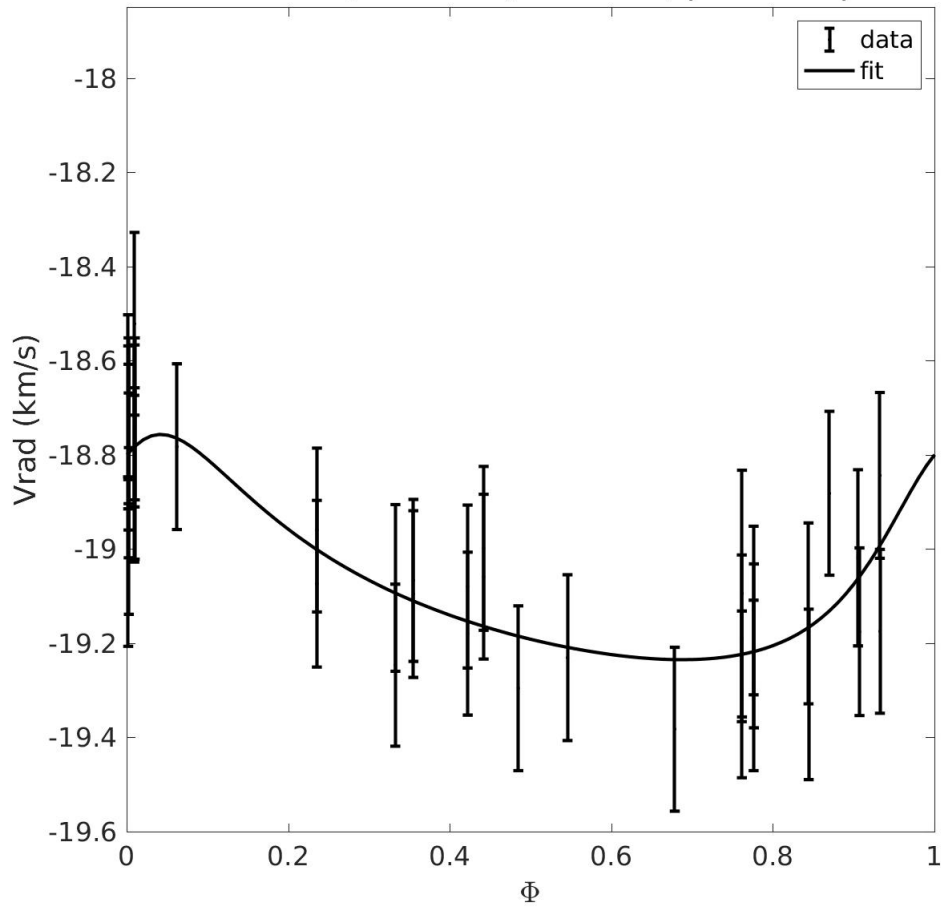
4.2.60 Source 365

Grvs = 4.97 mag | Teff = 3900 K | logg = 1.00 | FeH = -0.25
T = 751.17 d | probaSpectro = 0.43439 | obsUncertainty = NaN
Period = 0.131 d (Probability = 99.9 %) | e = 0.00 | F2 = -4.29



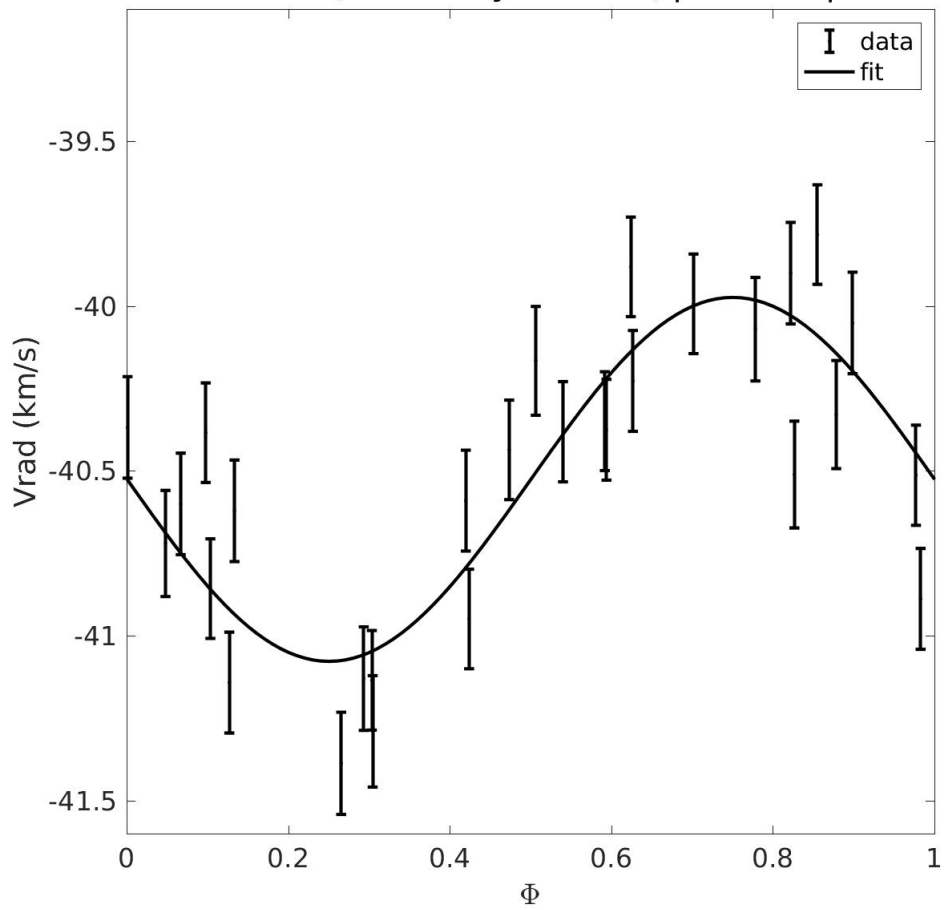
4.2.61 Source 366

Grvs = 5.36 mag | Teff = 4750 K | logg = 1.50 | FeH = -0.25
T = 892.39 d | probaSpectro = 0.95084 | obsUncertainty = NaN
Period = 890.665 d (Probability = 99.9 %) | e = 0.38 | F2 = -2.66



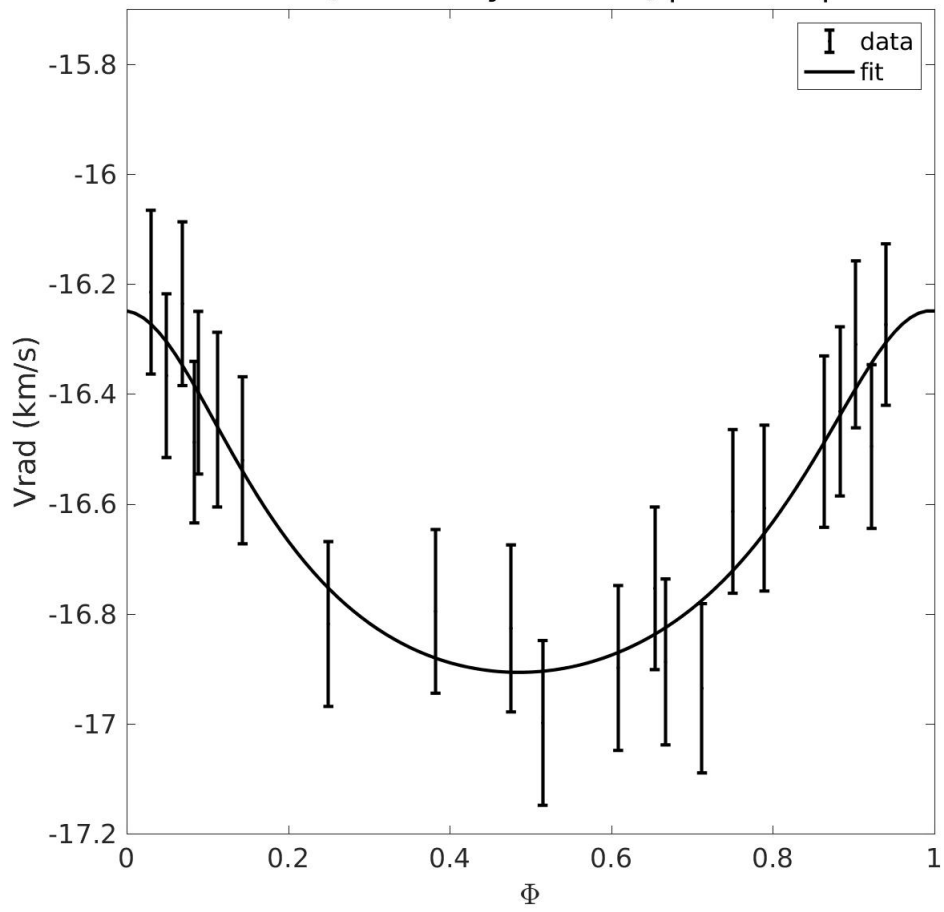
4.2.62 Source 367

Grvs = 6.14 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.50
T = 918.85 d | probaSpectro = 1.00000 | obsUncertainty = 7.92
Period = 0.615 d (Probability = 99.9 %) | e = 0.00 | F2 = 3.81



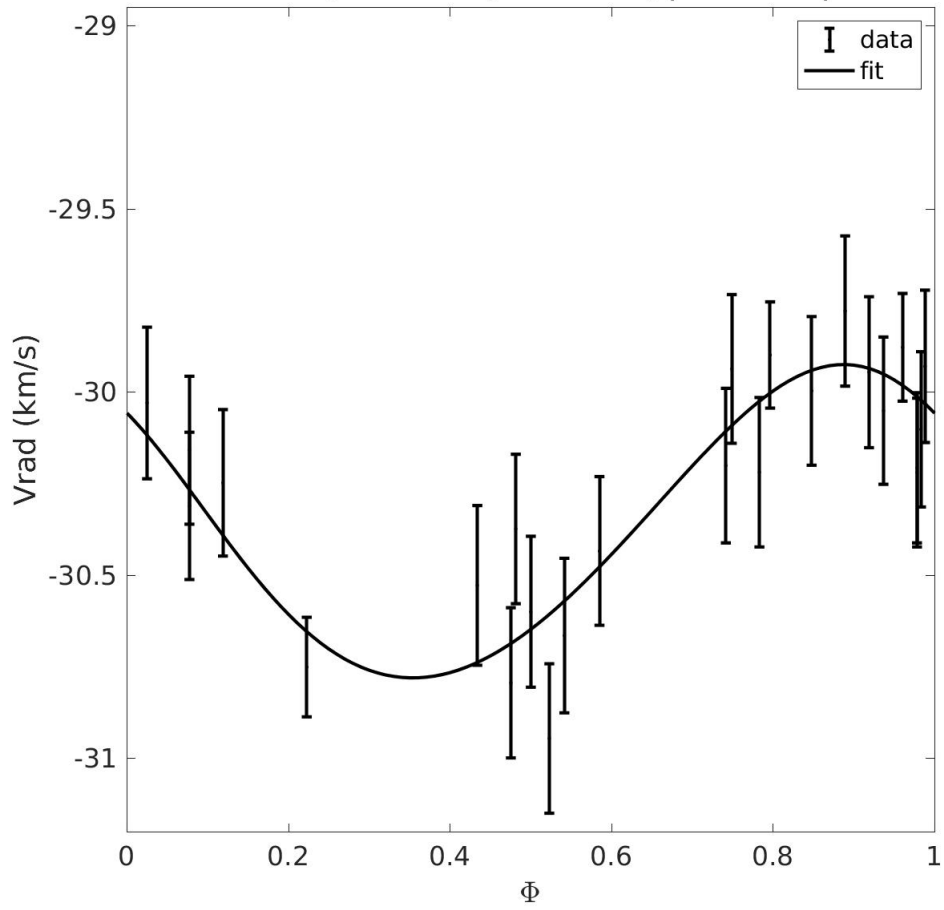
4.2.63 Source 368

Grvs = 5.25 mag | Teff = 4000 K | logg = 1.50 | FeH = -0.75
T = 923.45 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 1.885 d (Probability = 99.9 %) | e = 0.27 | F2 = -2.18



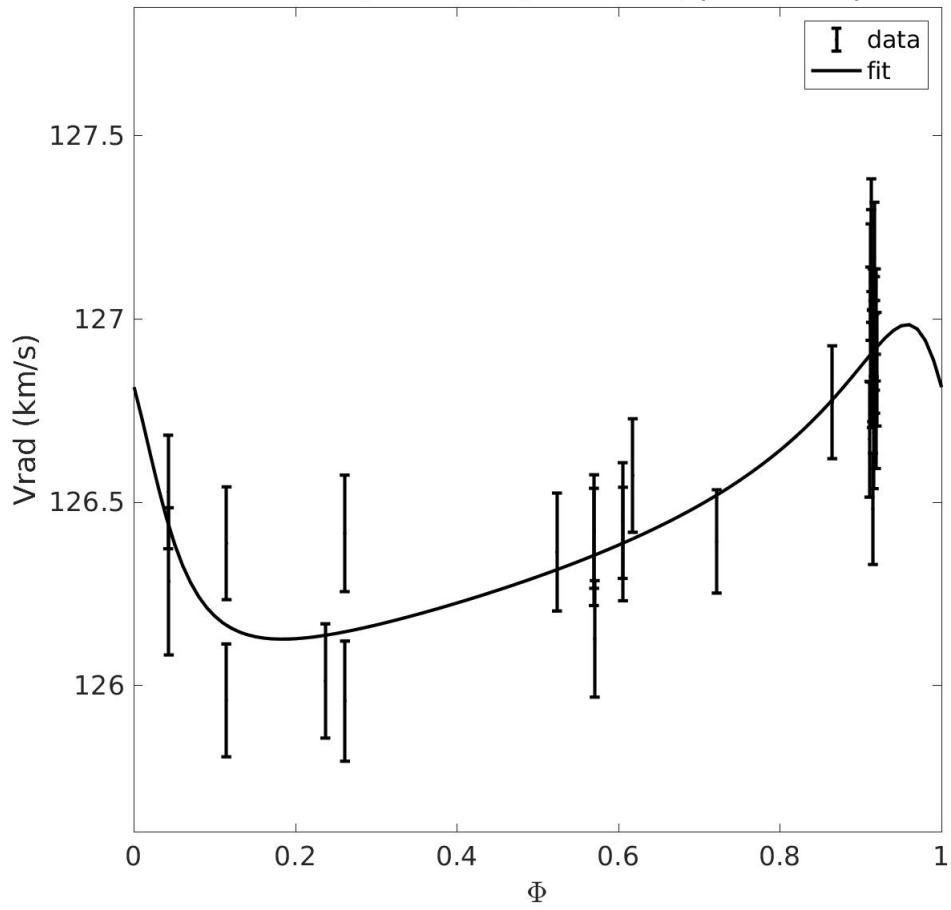
4.2.64 Source 369

Grvs = 4.57 mag | Teff = 3800 K | logg = 0.00 | FeH = +0.00
T = 925.45 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 1.782 d (Probability = 99.9 %) | e = 0.07 | F2 = -0.81



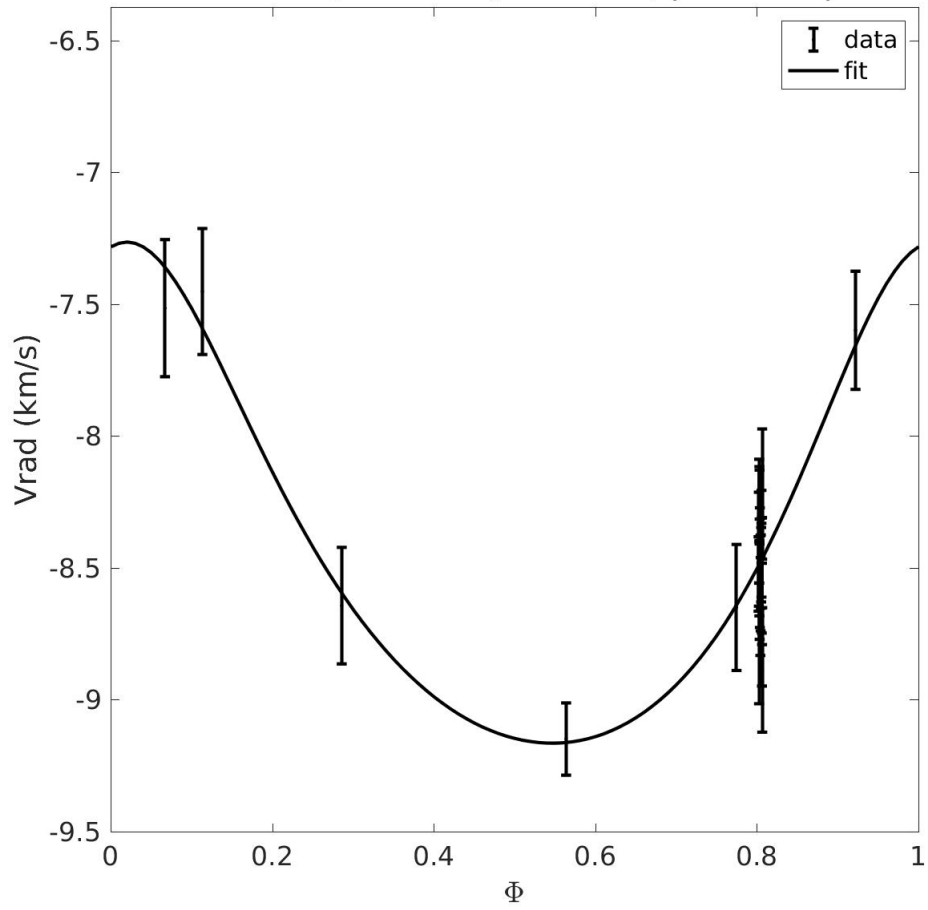
4.2.65 Source 370

Grvs = 5.80 mag | Teff = 4000 K | logg = 3.00 | FeH = +0.00
T = 932.75 d | probaSpectro = 1.00000 | obsUncertainty = 6.77
Period = 252.665 d (Probability = 99.9 %) | e = 0.53 | F2 = 1.60



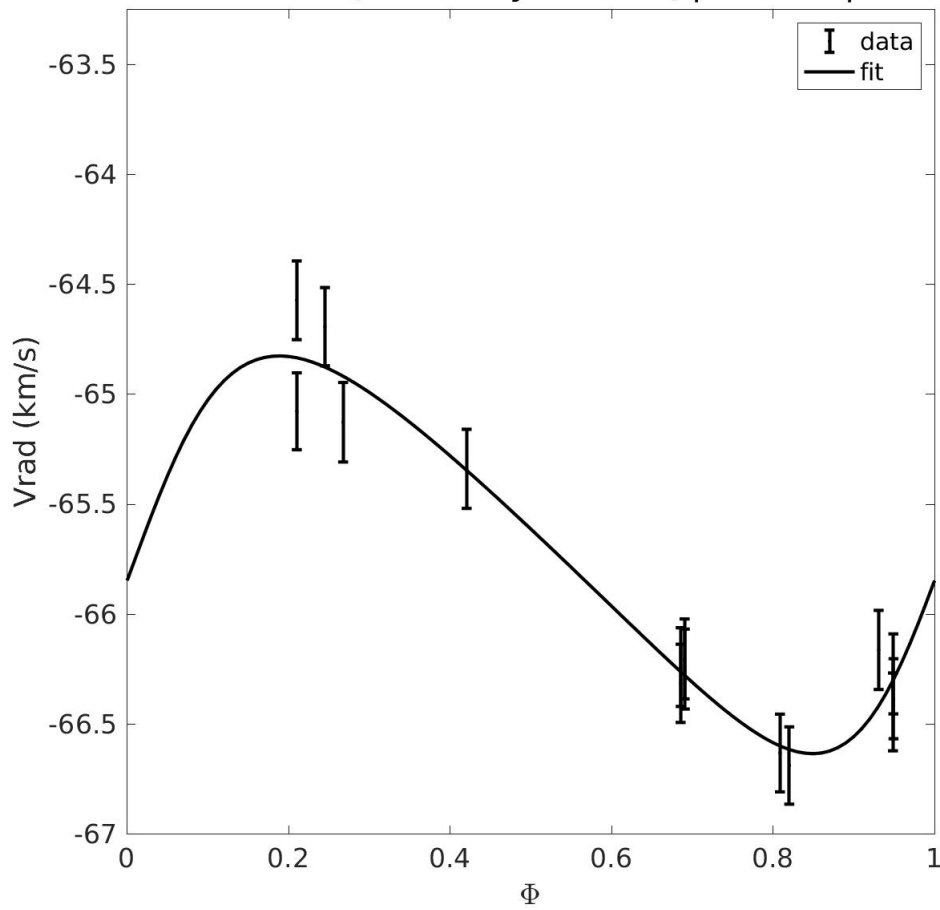
4.2.66 Source 371

Grvs = 4.36 mag | Teff = 3700 K | logg = 1.00 | FeH = +0.00
T = 744.59 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 765.541 d (Probability = 99.9 %) | e = 0.21 | F2 = -0.58



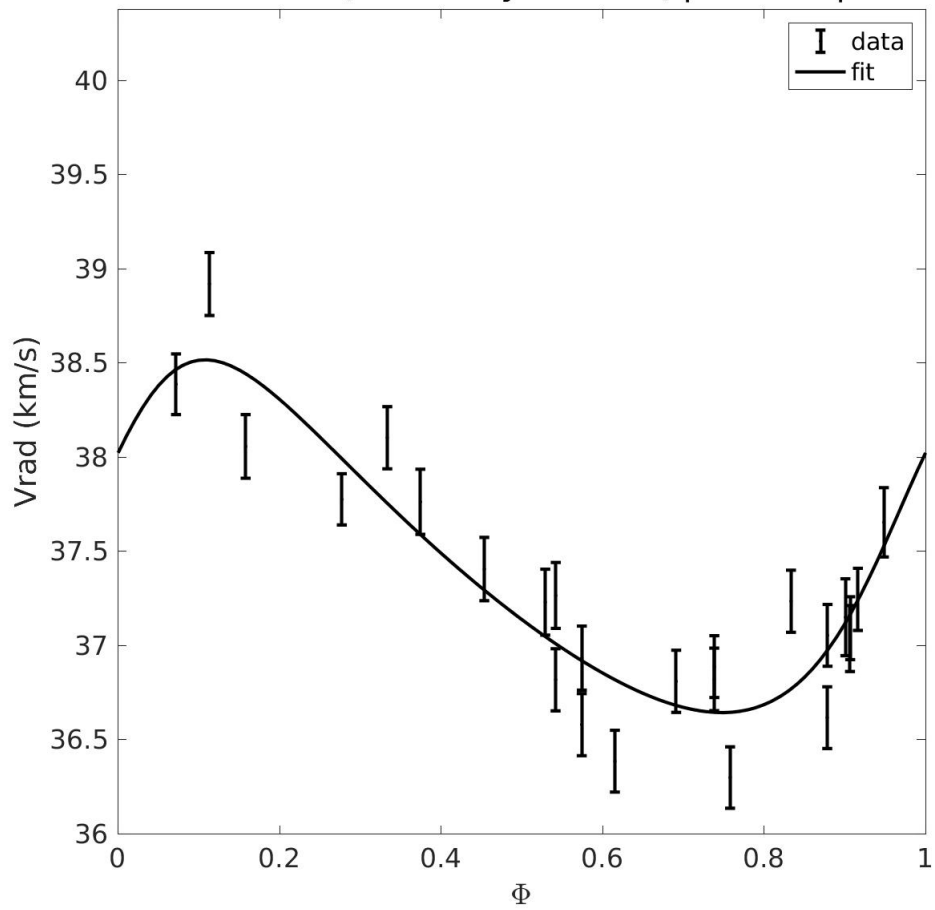
4.2.67 Source 372

Grvs = 4.30 mag | Teff = 4500 K | logg = 1.00 | FeH = -1.00
T = 843.93 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 371.743 d (Probability = 99.9 %) | e = 0.26 | F2 = 0.36



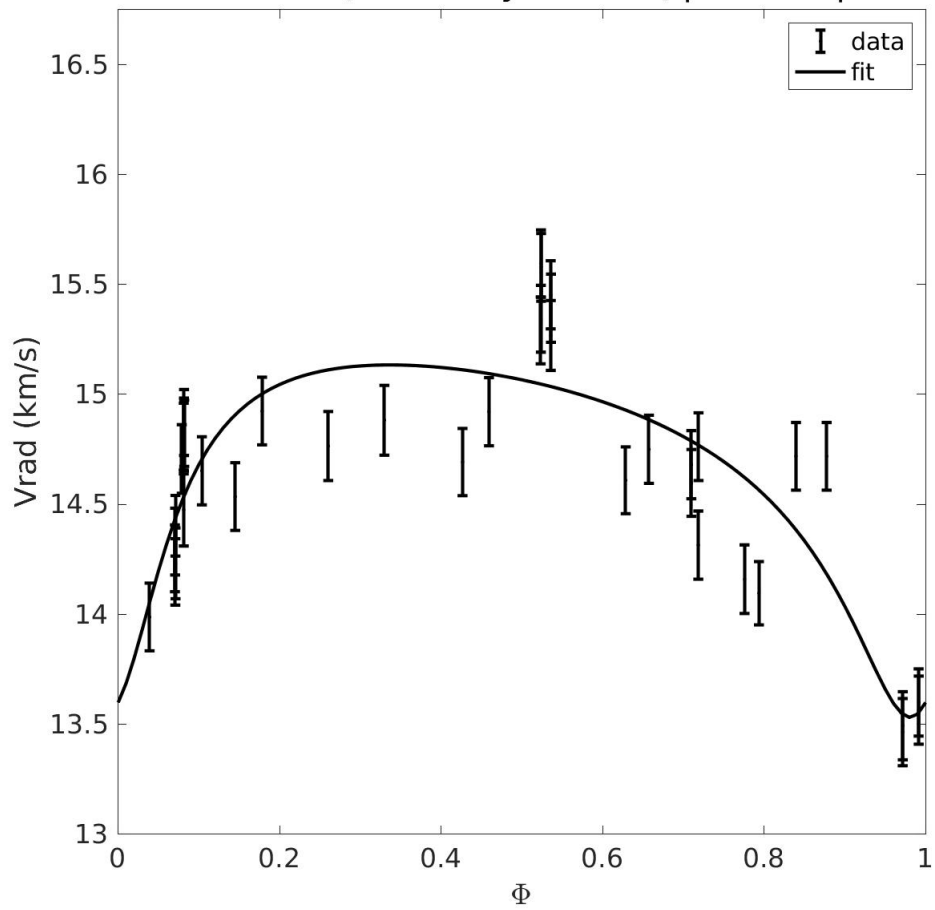
4.2.68 Source 373

Grvs = 4.04 mag | Teff = 3900 K | logg = 1.00 | FeH = -0.75
T = 919.37 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 448.990 d (Probability = 99.9 %) | e = 0.25 | F2 = 4.27



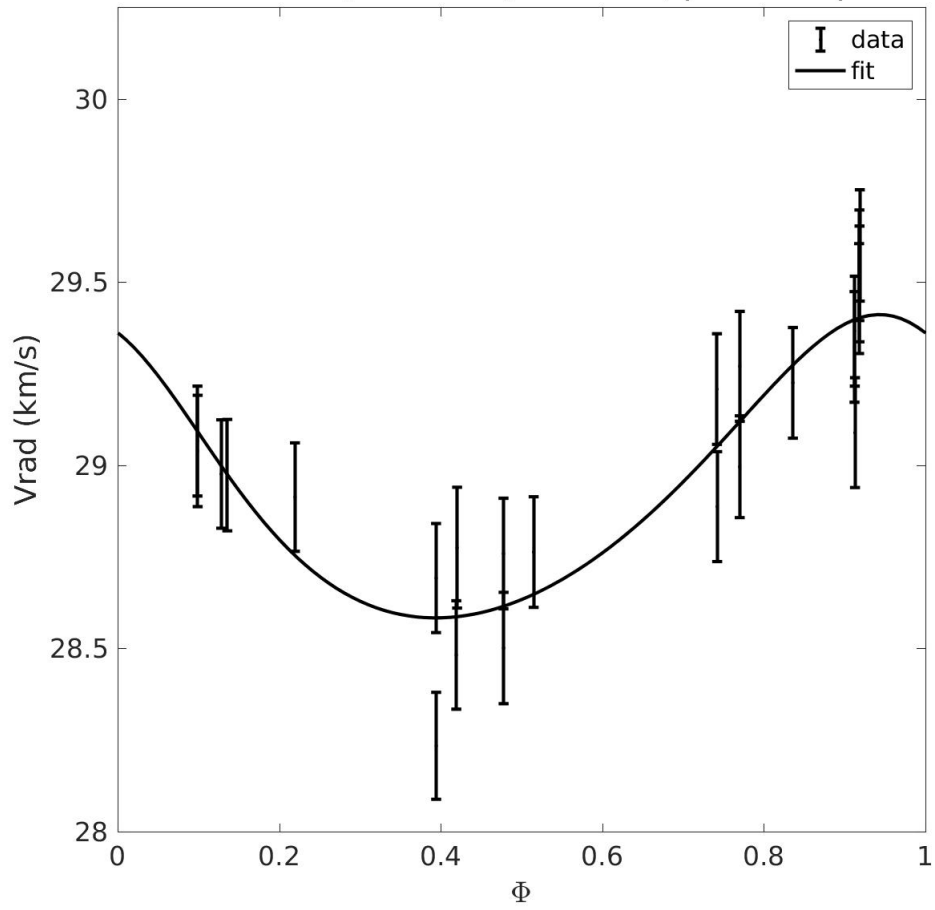
4.2.69 Source 374

Grvs = 4.73 mag | Teff = 3900 K | logg = 1.00 | FeH = -0.75
T = 870.31 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 842.224 d (Probability = 99.9 %) | e = 0.51 | F2 = 7.69



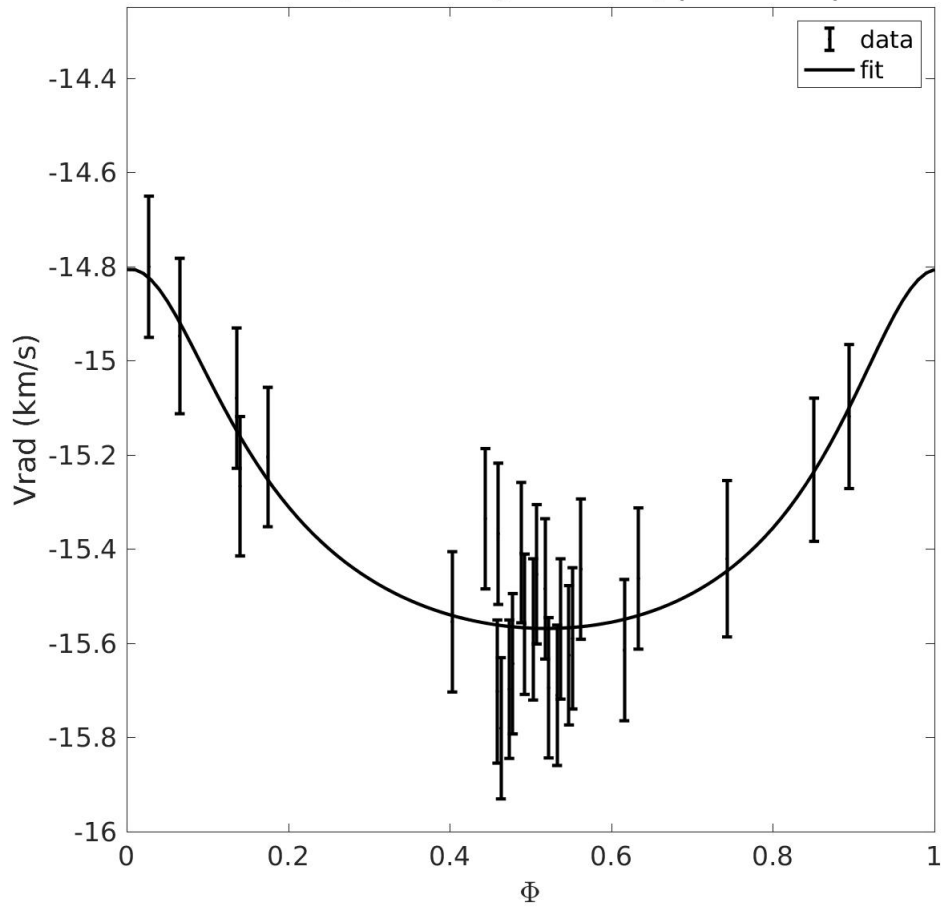
4.2.70 Source 375

Grvs = 5.58 mag | Teff = 3900 K | logg = 1.00 | FeH = -0.50
T = 910.29 d | probaSpectro = 1.00000 | obsUncertainty = 5.21
Period = 530.662 d (Probability = 99.9 %) | e = 0.16 | F2 = 0.91



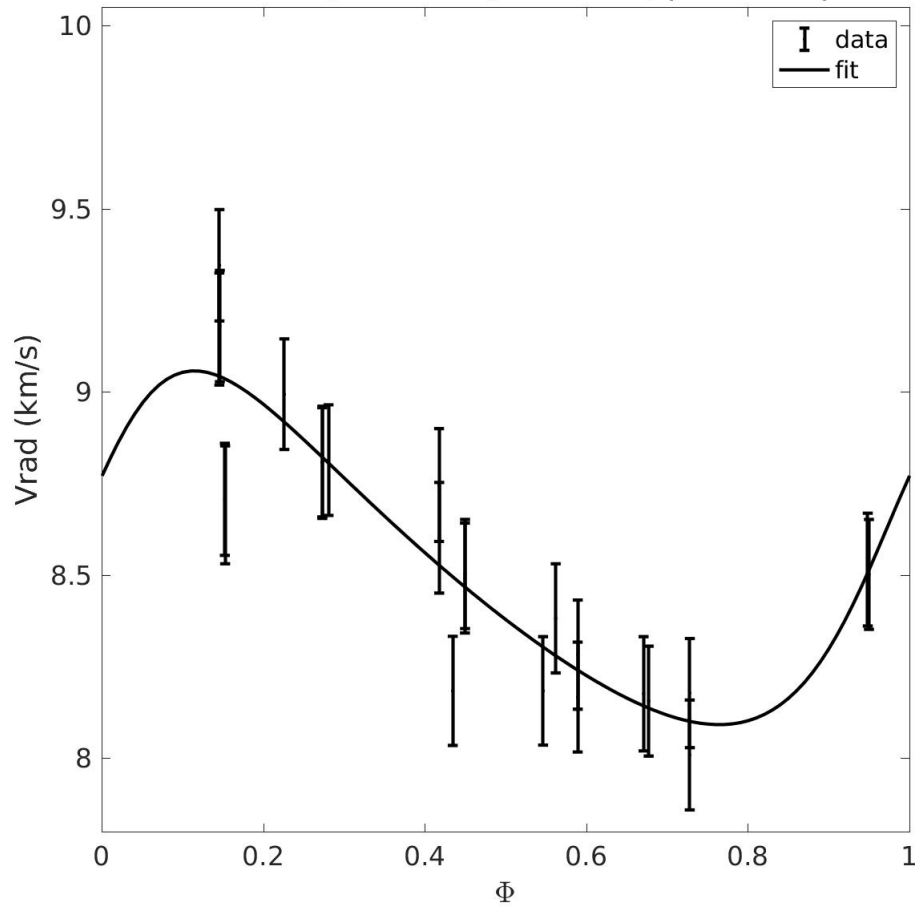
4.2.71 Source 376

Grvs = 4.77 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.50
T = 919.14 d | probaSpectro = 0.99999 | obsUncertainty = NaN
Period = 16.920 d (Probability = 99.9 %) | e = 0.35 | F2 = -1.31



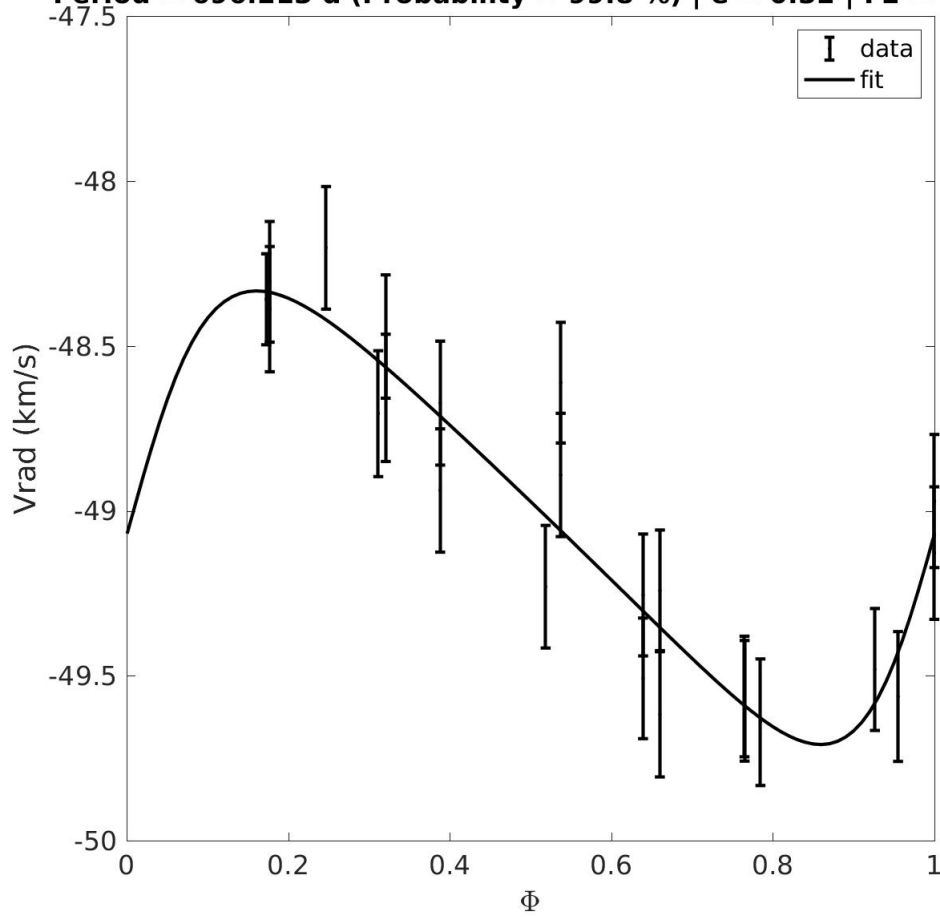
4.2.72 Source 377

Grvs = 5.25 mag | Teff = 3900 K | logg = 1.00 | FeH = -0.50
T = 897.37 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 521.462 d (Probability = 99.8 %) | e = 0.26 | F2 = 1.00



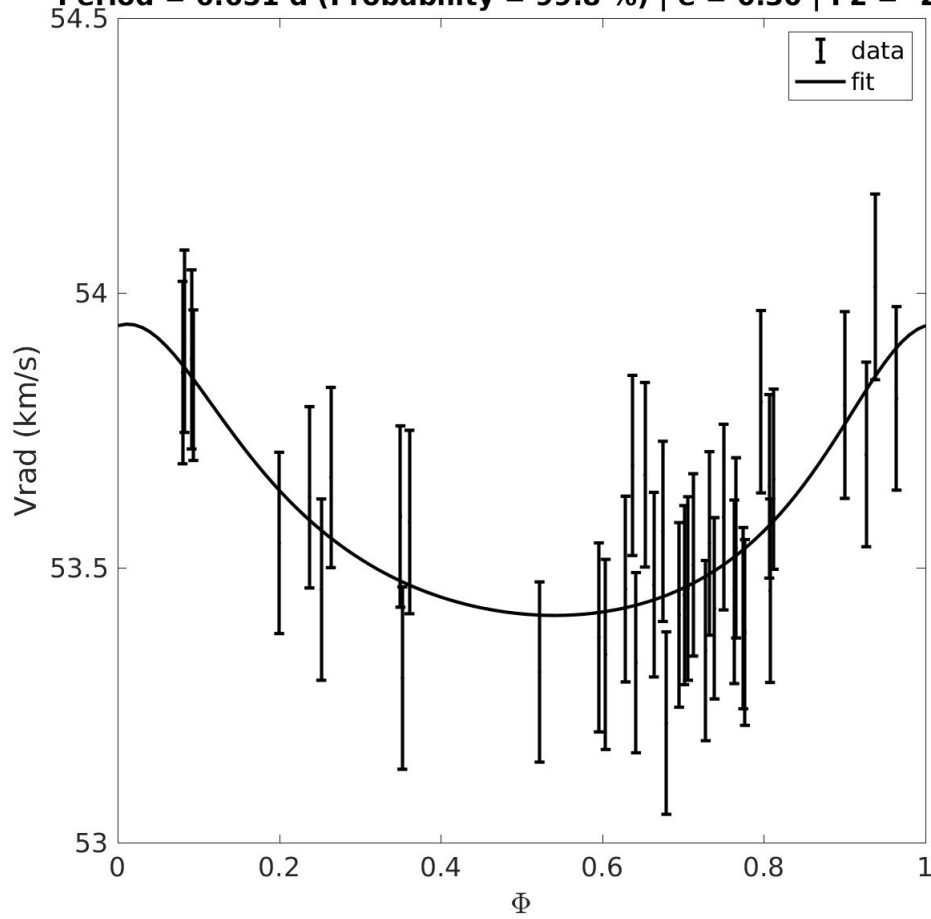
4.2.73 Source 378

Grvs = 4.45 mag | Teff = 3700 K | logg = 1.50 | FeH = +0.50
T = 919.44 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 696.213 d (Probability = 99.8 %) | e = 0.32 | F2 = 0.13



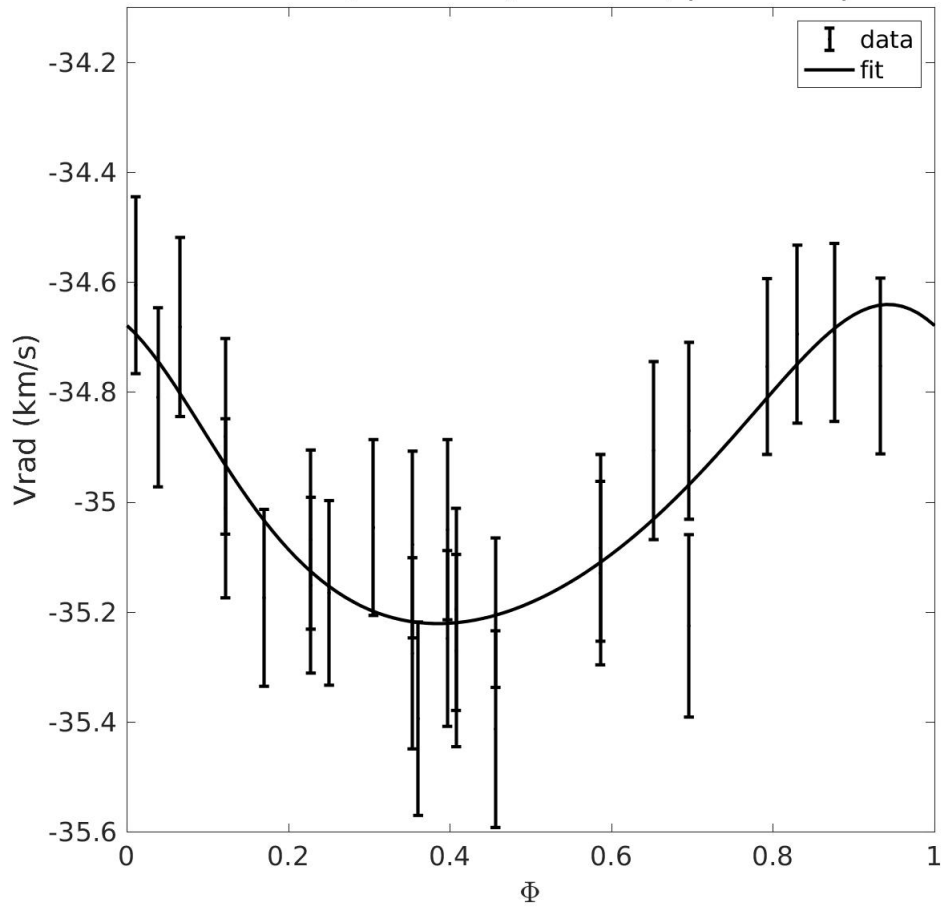
4.2.74 Source 379

Grvs = 5.16 mag | Teff = 4250 K | logg = 1.00 | FeH = -0.25
T = 912.31 d | probaSpectro = 0.92524 | obsUncertainty = NaN
Period = 6.651 d (Probability = 99.8 %) | e = 0.30 | F2 = -2.20



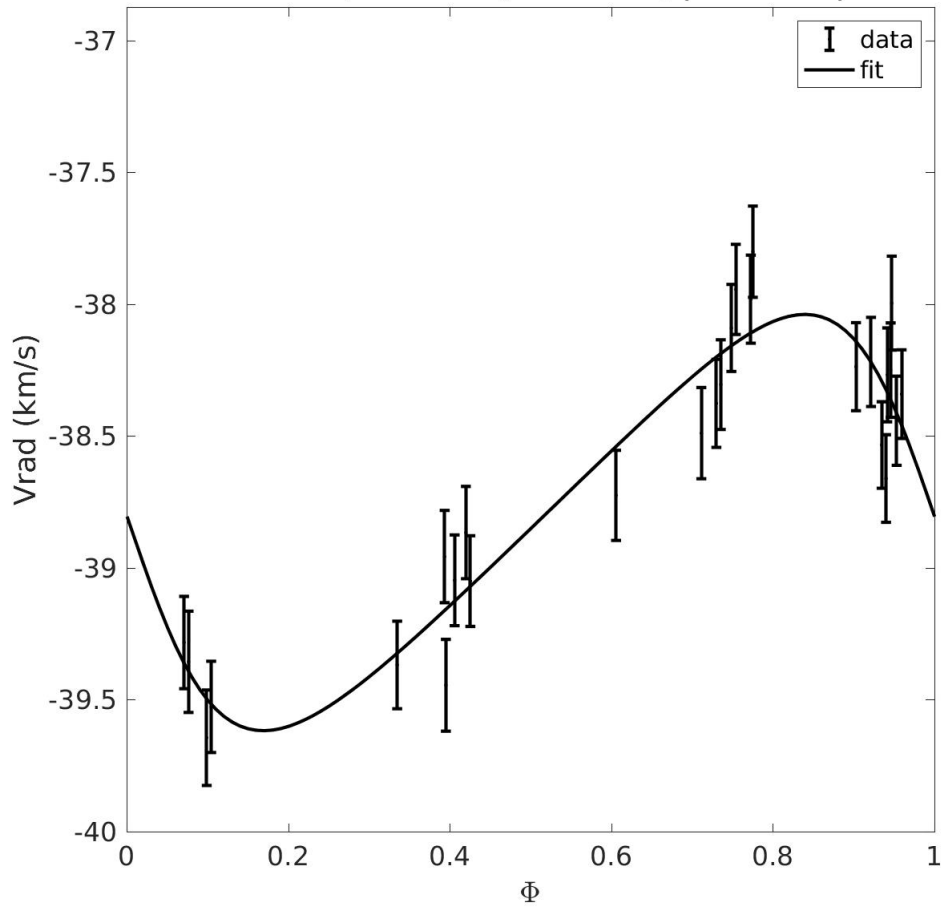
4.2.75 Source 380

Grvs = 4.81 mag | Teff = 4250 K | logg = 1.00 | FeH = -0.25
T = 911.11 d | probaSpectro = 0.99559 | obsUncertainty = NaN
Period = 398.565 d (Probability = 99.8 %) | e = 0.18 | F2 = -1.81



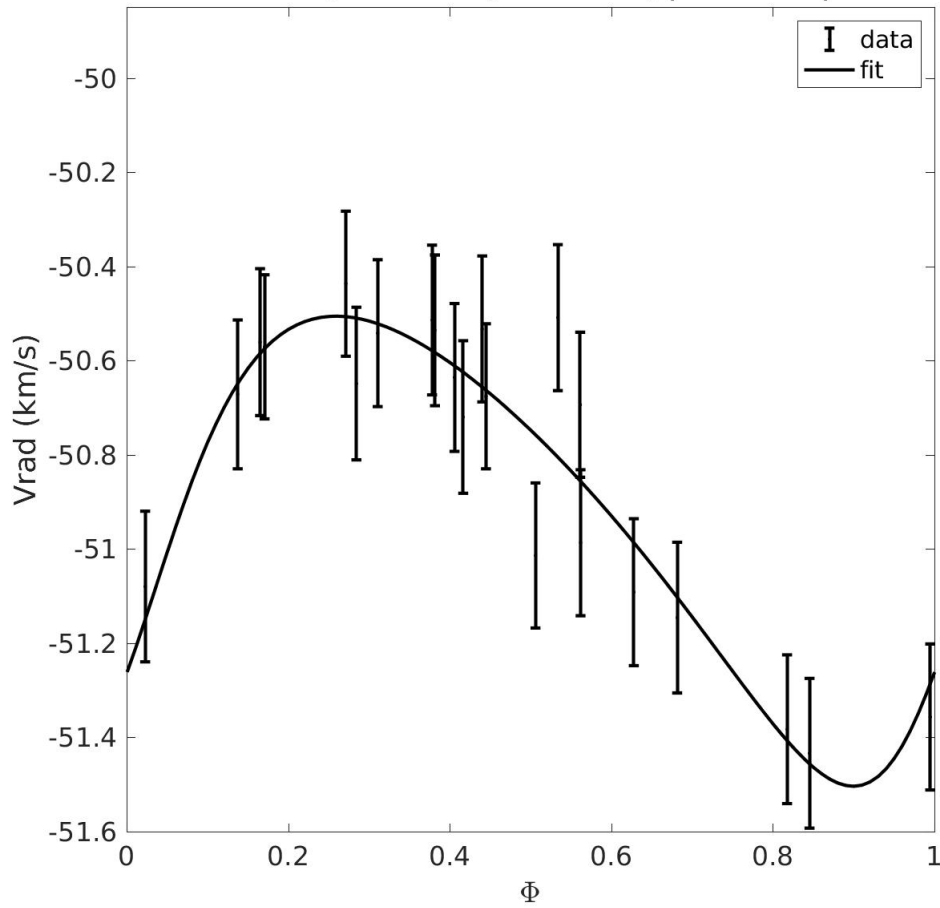
4.2.76 Source 381

Grvs = 5.20 mag | Teff = 3700 K | logg = 1.00 | FeH = +0.25
T = 942.78 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 13.443 d (Probability = 99.8 %) | e = 0.27 | F2 = 1.19



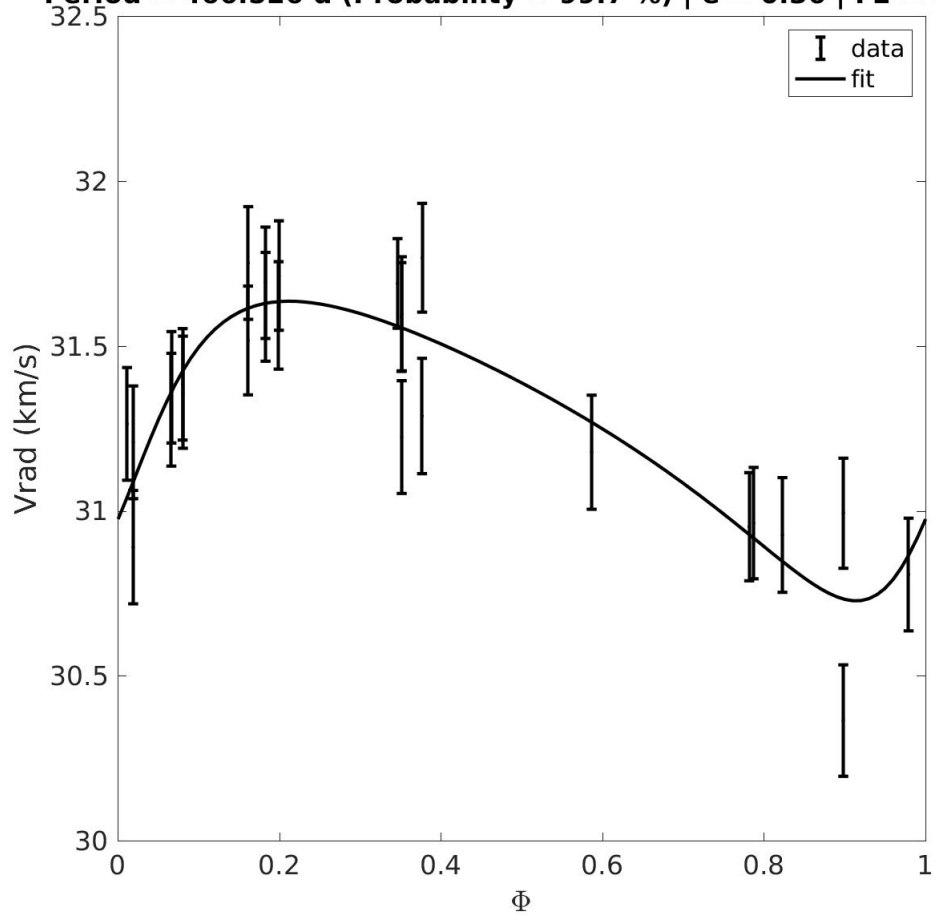
4.2.77 Source 382

Grvs = 5.51 mag | Teff = 3900 K | logg = 2.00 | FeH = +0.50
T = 925.38 d | probaSpectro = 1.00000 | obsUncertainty = 4.68
Period = 2.670 d (Probability = 99.7 %) | e = 0.26 | F2 = -0.77



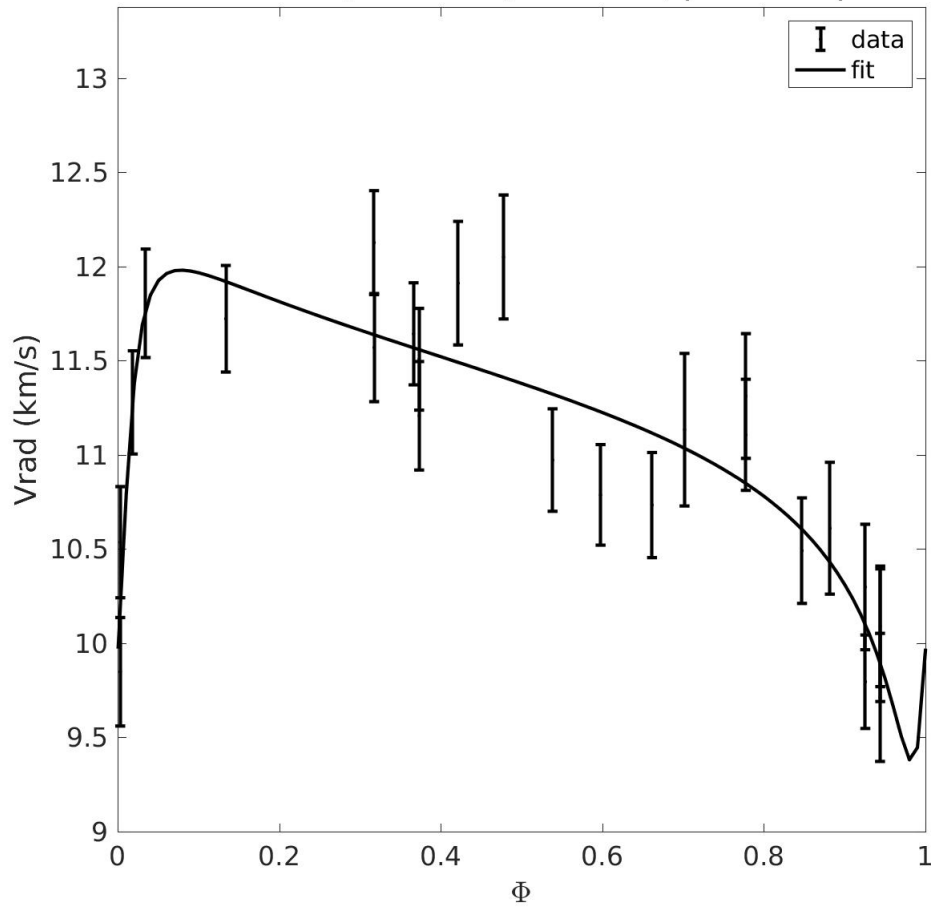
4.2.78 Source 383

Grvs = 4.79 mag | Teff = 4000 K | logg = 0.50 | FeH = -0.25
T = 911.09 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 466.526 d (Probability = 99.7 %) | e = 0.36 | F2 = 0.39



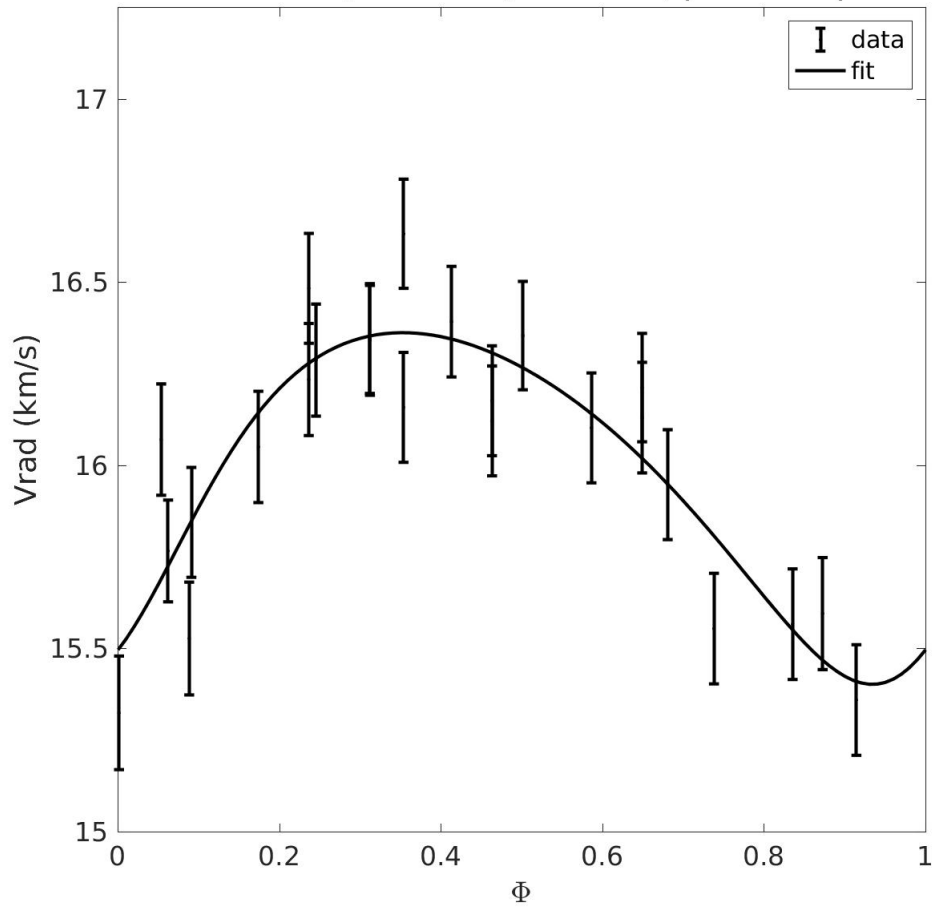
4.2.79 Source 384

Grvs = 8.32 mag | Teff = 5750 K | logg = 4.50 | FeH = +0.25
T = 916.85 d | probaSpectro = 1.00000 | obsUncertainty = 7.07
Period = 931.164 d (Probability = 99.7 %) | e = 0.76 | F2 = 0.98



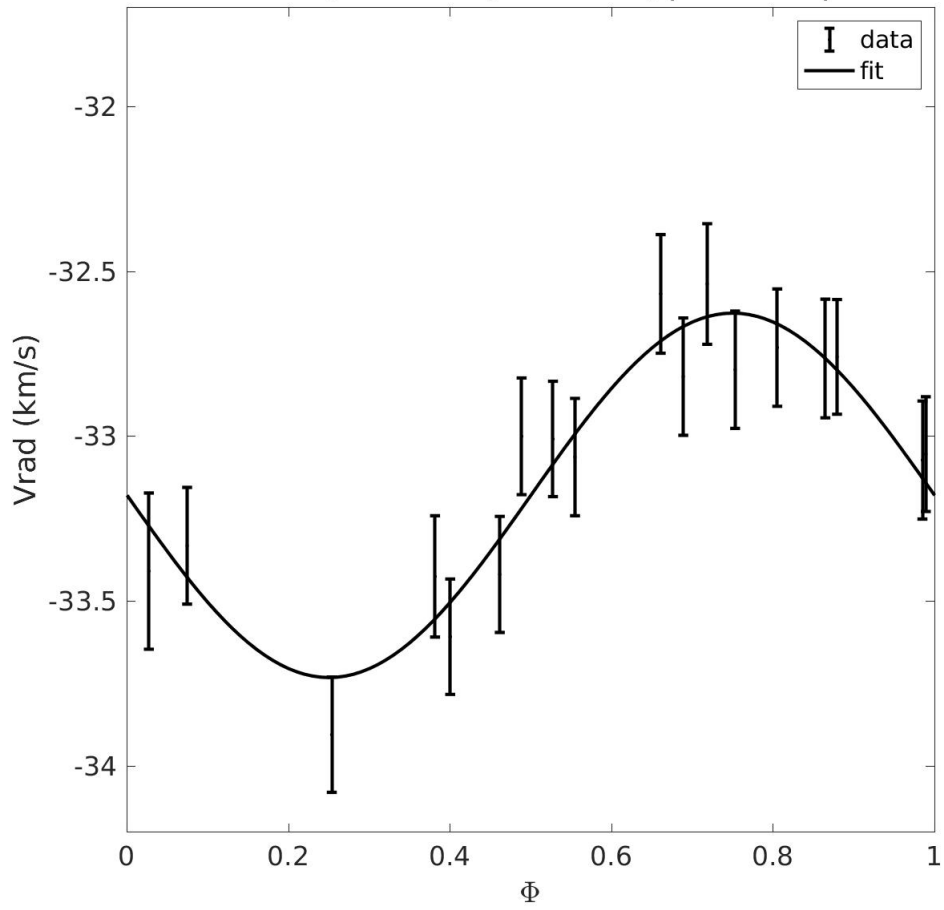
4.2.80 Source 385

Grvs = 5.77 mag | Teff = 3900 K | logg = 1.00 | FeH = -0.50
T = 874.11 d | probaSpectro = 1.00000 | obsUncertainty = 5.87
Period = 640.996 d (Probability = 99.6 %) | e = 0.21 | F2 = 1.36



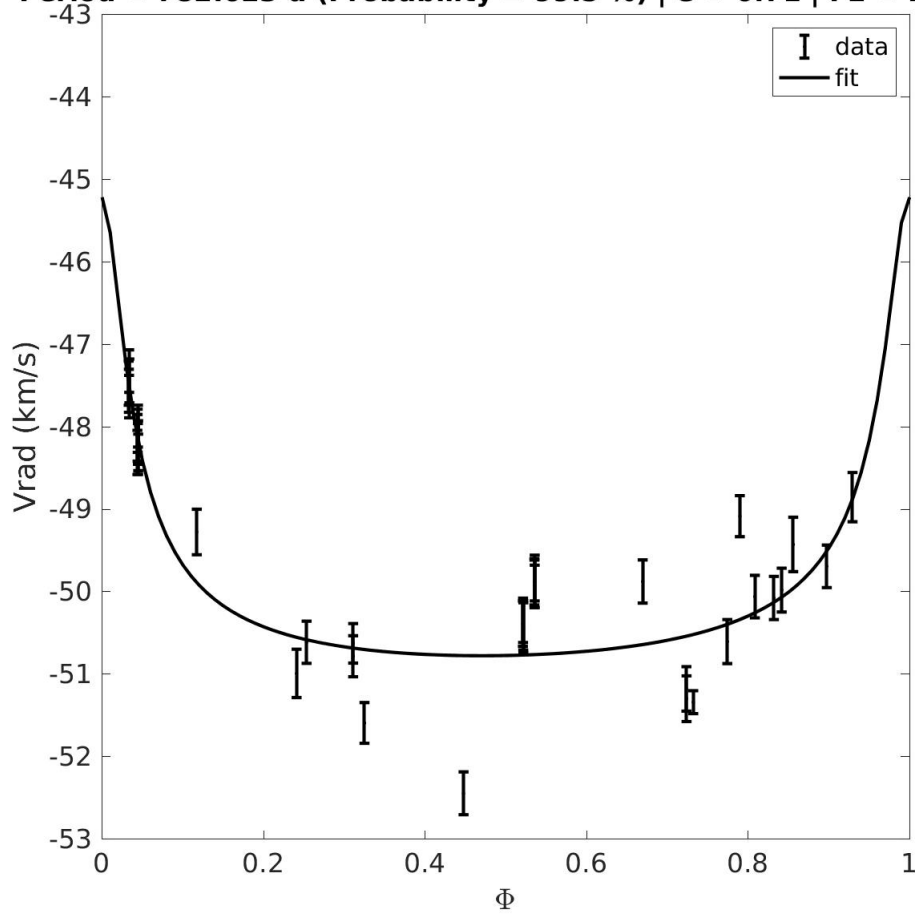
4.2.81 Source 386

Grvs = 5.57 mag | Teff = 5000 K | logg = 2.00 | FeH = +0.25
T = 913.16 d | probaSpectro = 1.00000 | obsUncertainty = 4.76
Period = 0.170 d (Probability = 99.6 %) | e = 0.00 | F2 = -1.27



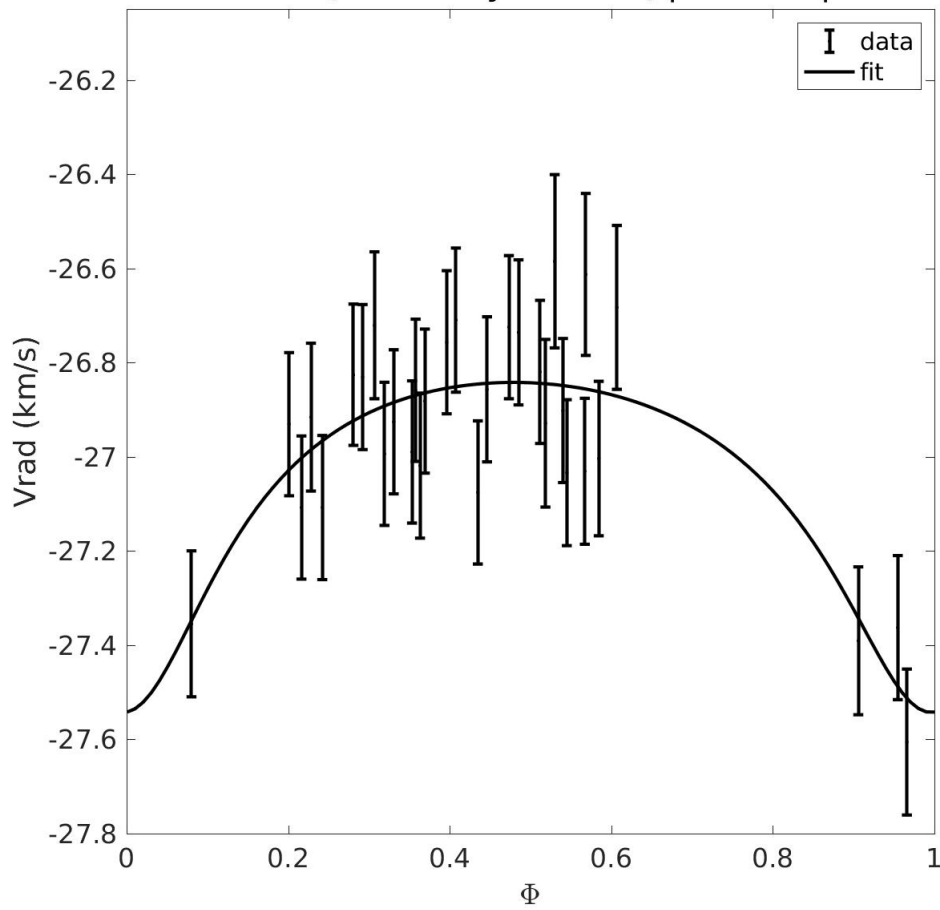
4.2.82 Source 387

Grvs = 4.24 mag | Teff = 3100 K | logg = 3.00 | FeH = -1.50
T = 903.94 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 782.623 d (Probability = 99.5 %) | e = 0.71 | F2 = 10.04



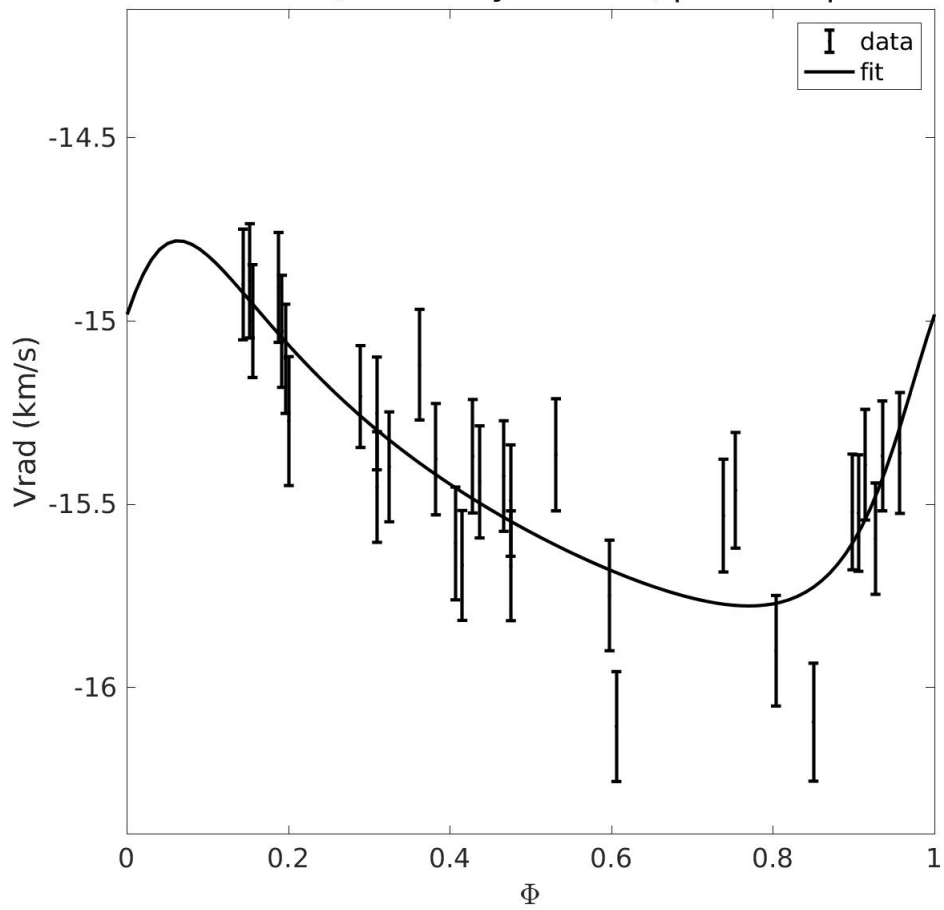
4.2.83 Source 388

Grvs = 5.68 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 875.40 d | probaSpectro = 0.99975 | obsUncertainty = 1.21
Period = 6.495 d (Probability = 99.5 %) | e = 0.36 | F2 = -0.67



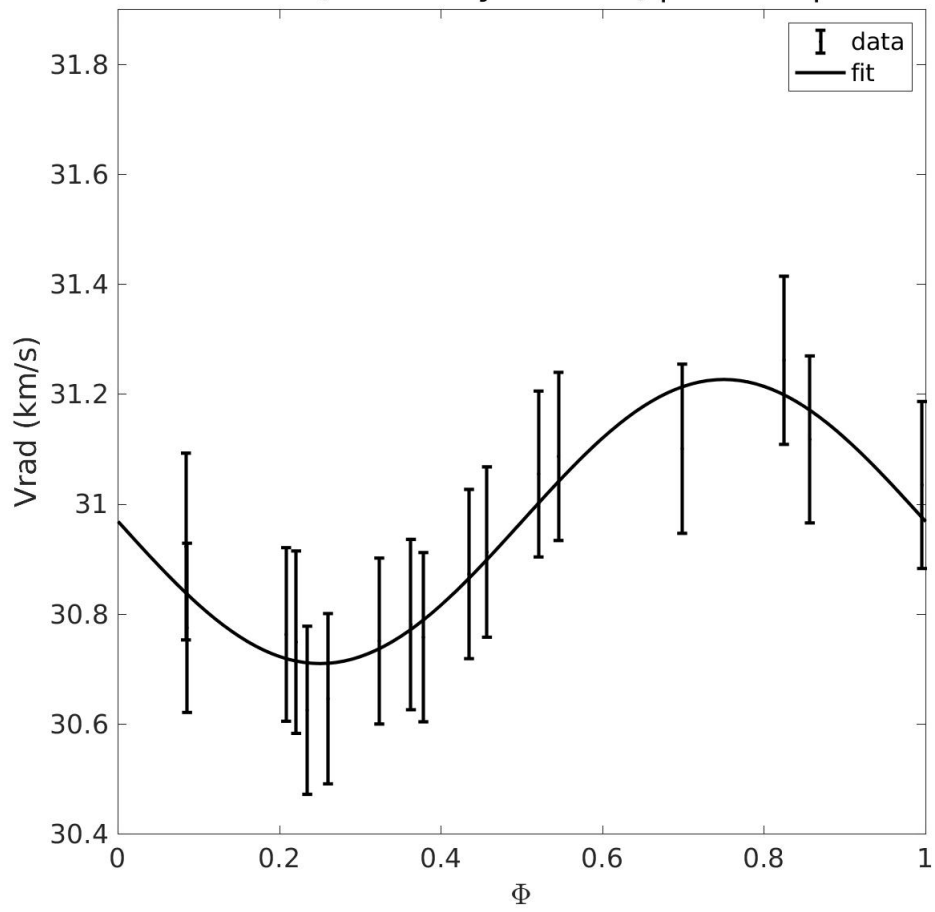
4.2.84 Source 389

Grvs = 5.66 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.50
T = 918.28 d | probaSpectro = 1.00000 | obsUncertainty = 4.05
Period = 8.729 d (Probability = 99.5 %) | e = 0.40 | F2 = 1.37



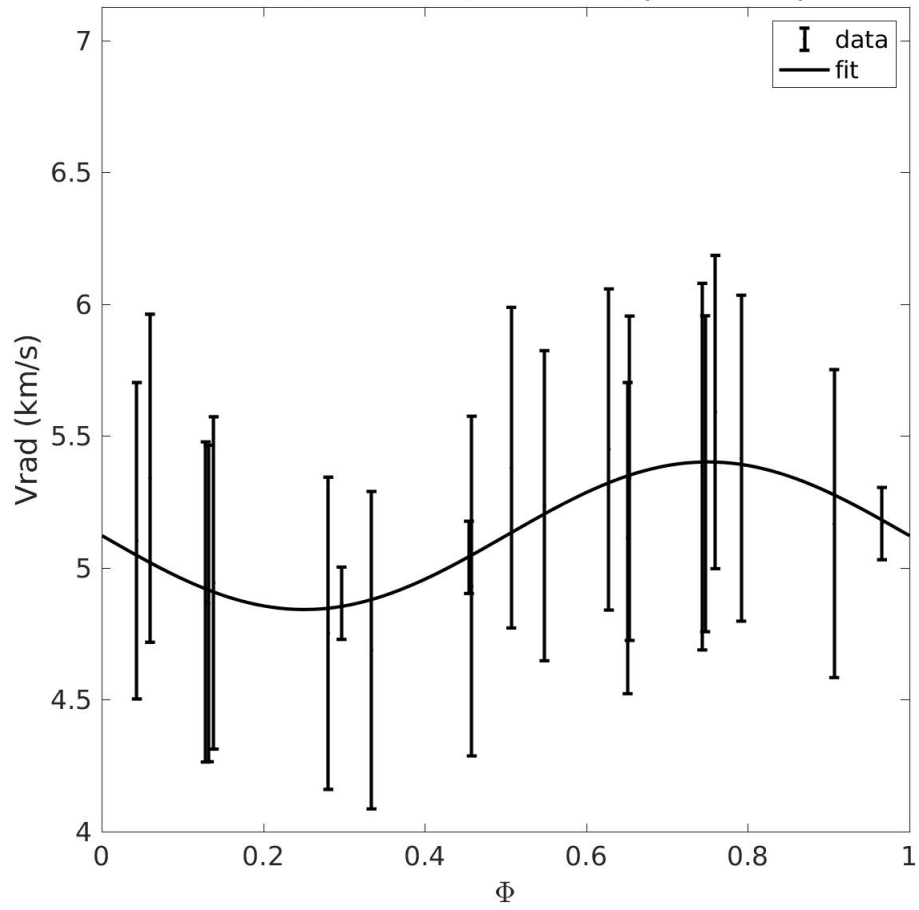
4.2.85 Source 390

Grvs = 4.54 mag | Teff = 4500 K | logg = 3.00 | FeH = +0.00
T = 921.52 d | probaSpectro = 0.81784 | obsUncertainty = NaN
Period = 0.220 d (Probability = 99.5 %) | e = 0.00 | F2 = -3.25



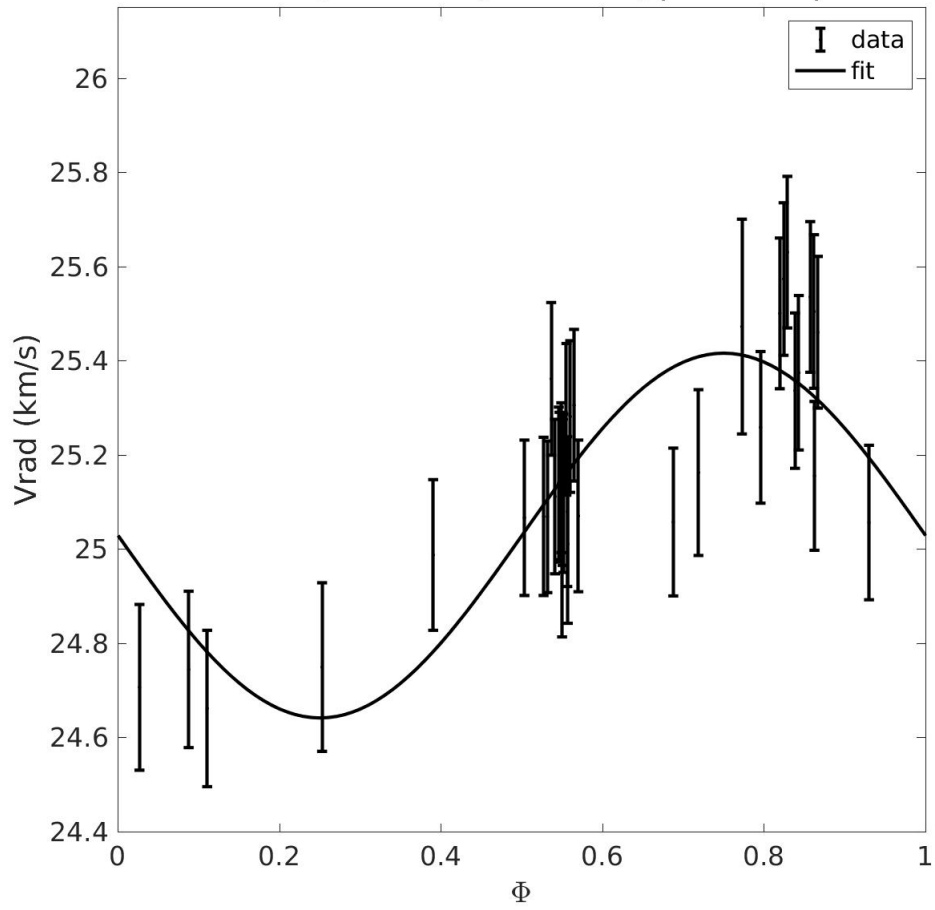
4.2.86 Source 391

Grvs = 4.44 mag | Teff = 6250 K | logg = 1.00 | FeH = +1.00
T = 817.65 d | probaSpectro = 0.00180 | obsUncertainty = NaN
Period = 0.791 d (Probability = 99.5 %) | e = 0.00 | F2 = -5.27



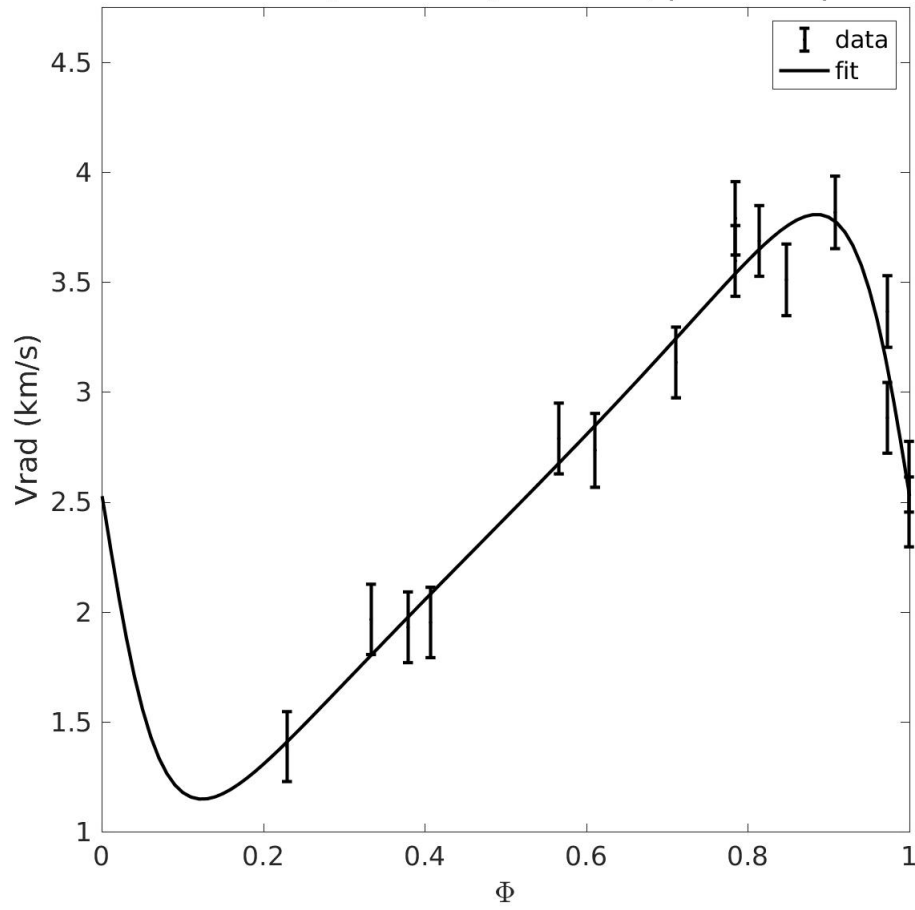
4.2.87 Source 392

Grvs = 3.87 mag | Teff = 4250 K | logg = 1.50 | FeH = +0.00
T = 901.87 d | probaSpectro = 0.99987 | obsUncertainty = NaN
Period = 0.249 d (Probability = 99.5 %) | e = 0.00 | F2 = -0.28



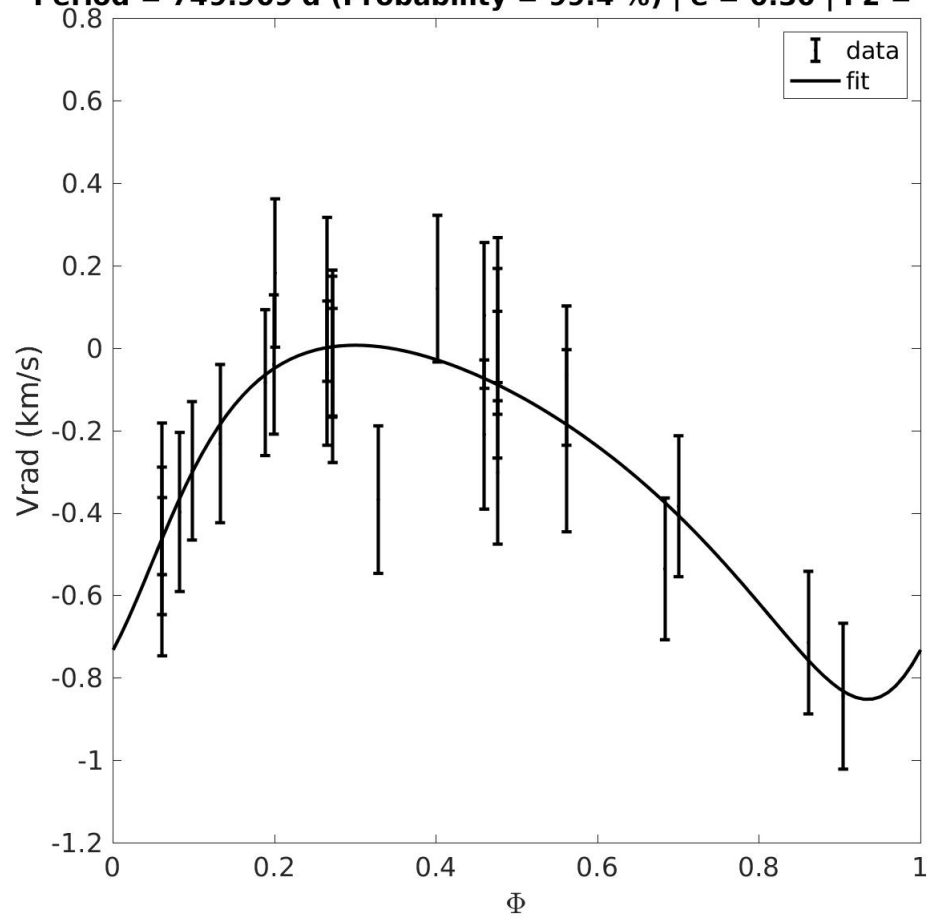
4.2.88 Source 393

Grvs = 5.53 mag | Teff = 3800 K | logg = 1.00 | FeH = +0.25
T = 871.36 d | probaSpectro = 1.00000 | obsUncertainty = 8.51
Period = 931.627 d (Probability = 99.4 %) | e = 0.42 | F2 = 0.66



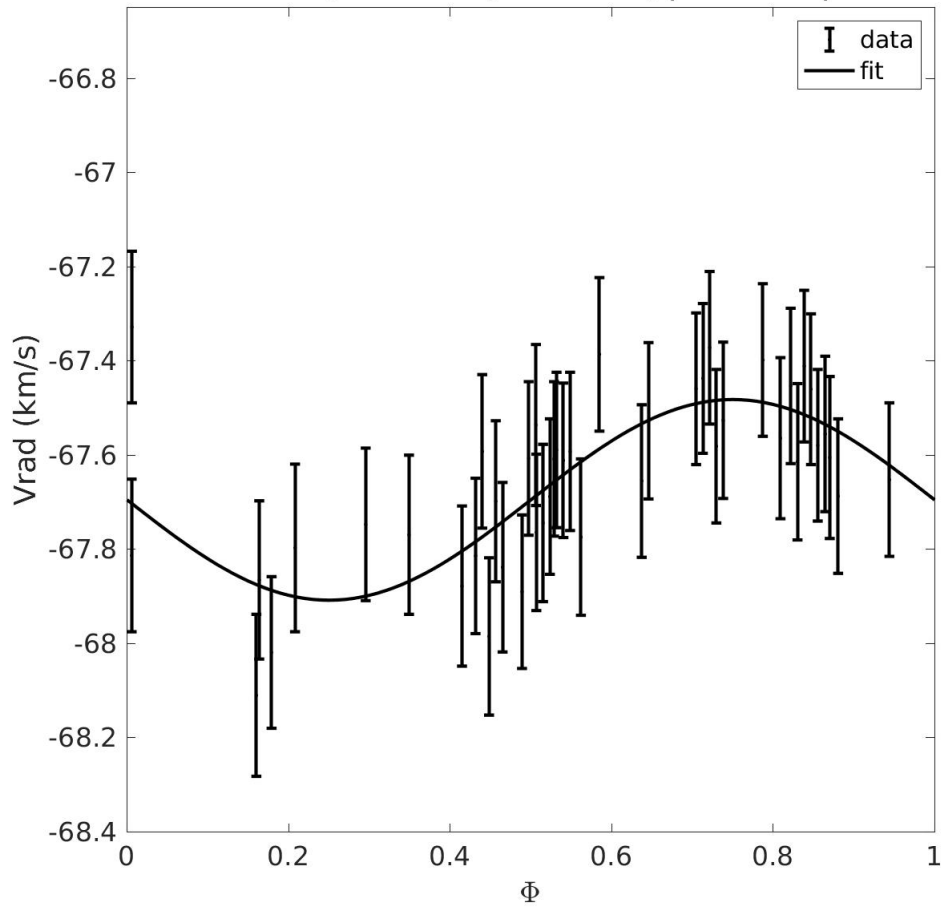
4.2.89 Source 394

Grvs = 4.14 mag | Teff = 3900 K | logg = 1.00 | FeH = -0.50
T = 908.54 d | probaSpectro = 0.99941 | obsUncertainty = NaN
Period = 749.909 d (Probability = 99.4 %) | e = 0.30 | F2 = -1.31



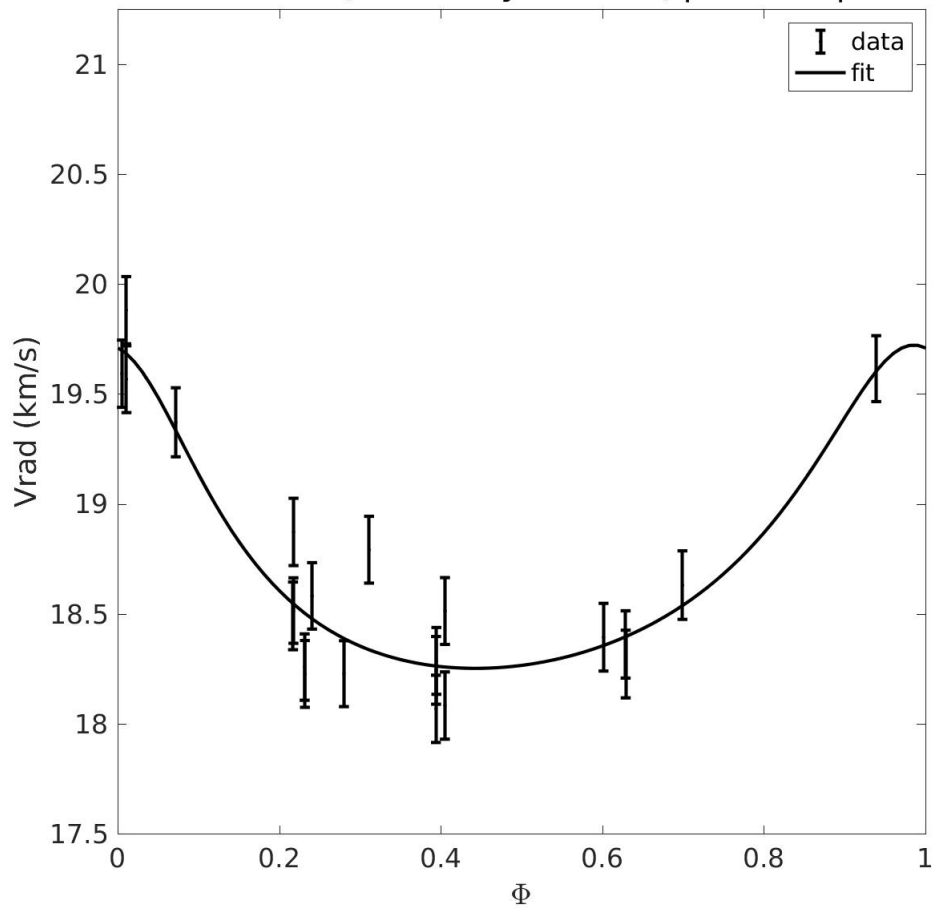
4.2.90 Source 395

Grvs = 5.70 mag | Teff = 4250 K | logg = 0.50 | FeH = -0.50
T = 918.61 d | probaSpectro = 0.84714 | obsUncertainty = -0.03
Period = 0.248 d (Probability = 99.4 %) | e = 0.00 | F2 = -2.15



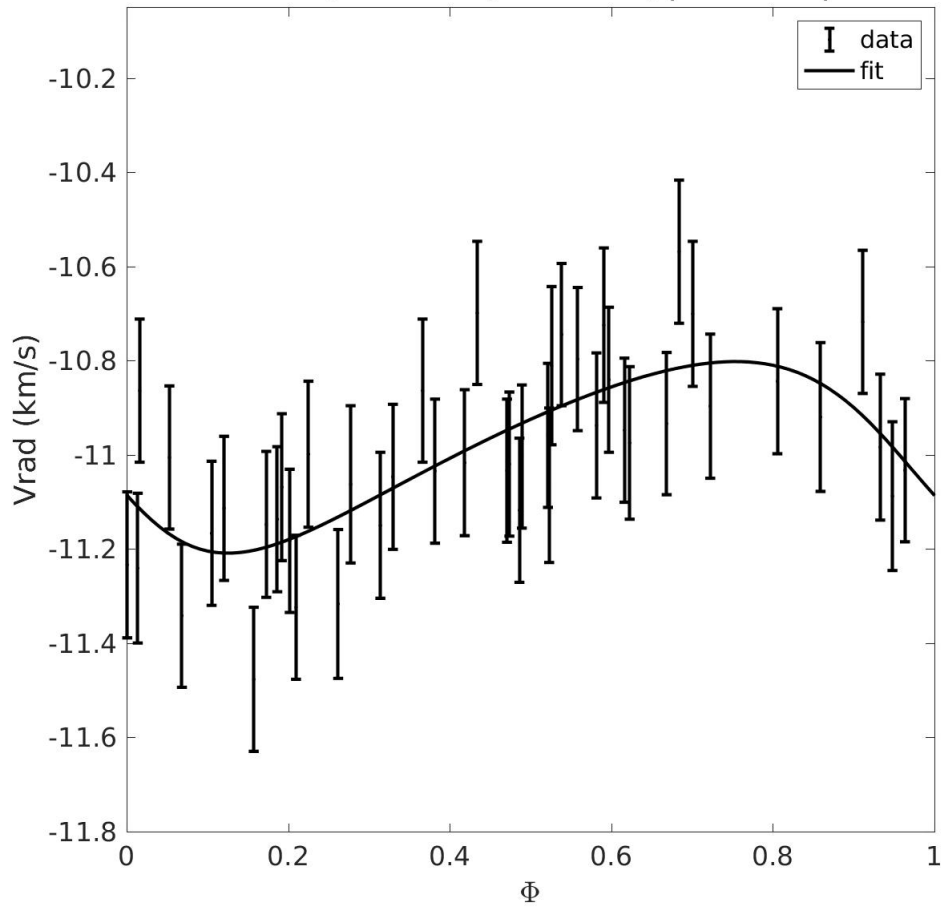
4.2.91 Source 396

Grvs = 5.19 mag | Teff = 3900 K | logg = 0.50 | FeH = -0.50
T = 904.94 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 494.178 d (Probability = 99.4 %) | e = 0.33 | F2 = 2.21



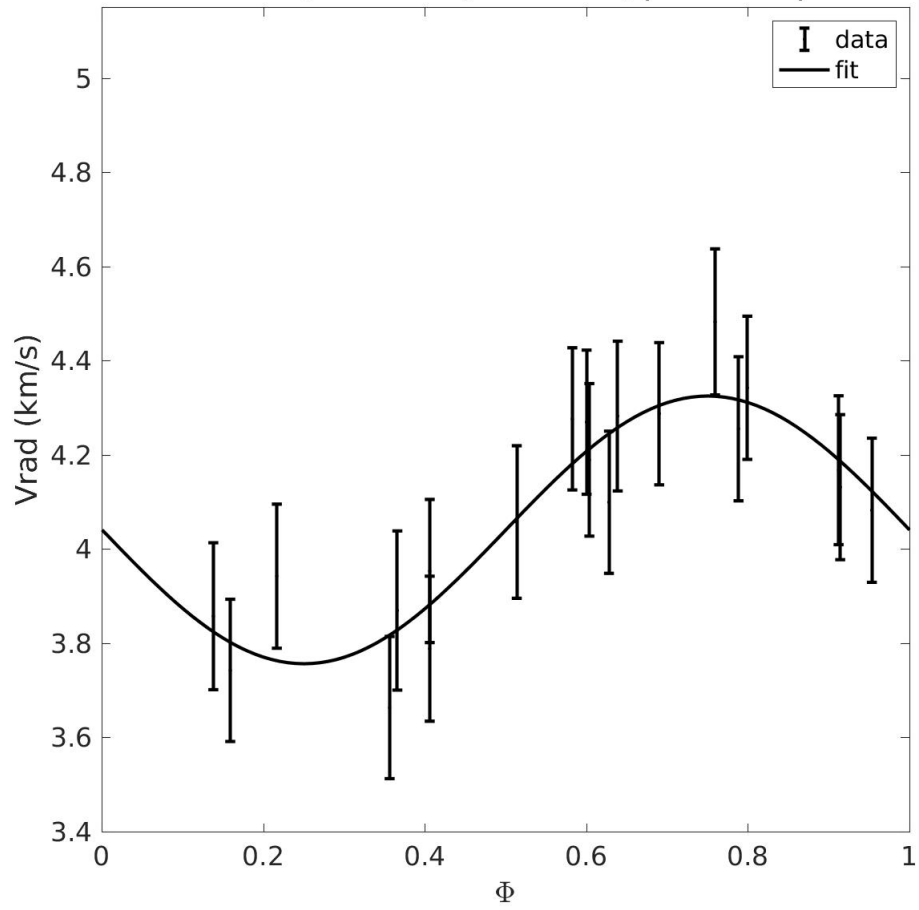
4.2.92 Source 397

Grvs = 6.06 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 917.06 d | probaSpectro = 0.98656 | obsUncertainty = -0.31
Period = 4.787 d (Probability = 99.4 %) | e = 0.22 | F2 = -0.79



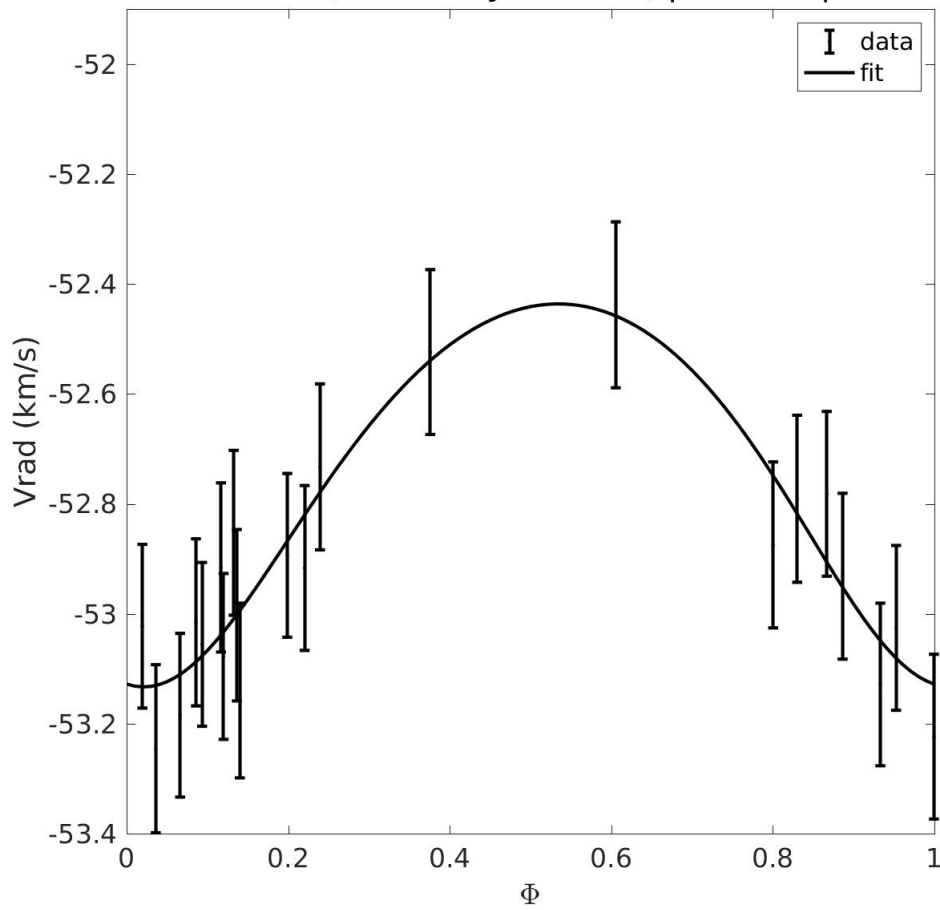
4.2.93 Source 398

Grvs = 5.24 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 898.00 d | probaSpectro = 0.99669 | obsUncertainty = NaN
Period = 0.856 d (Probability = 99.3 %) | e = 0.00 | F2 = -2.16



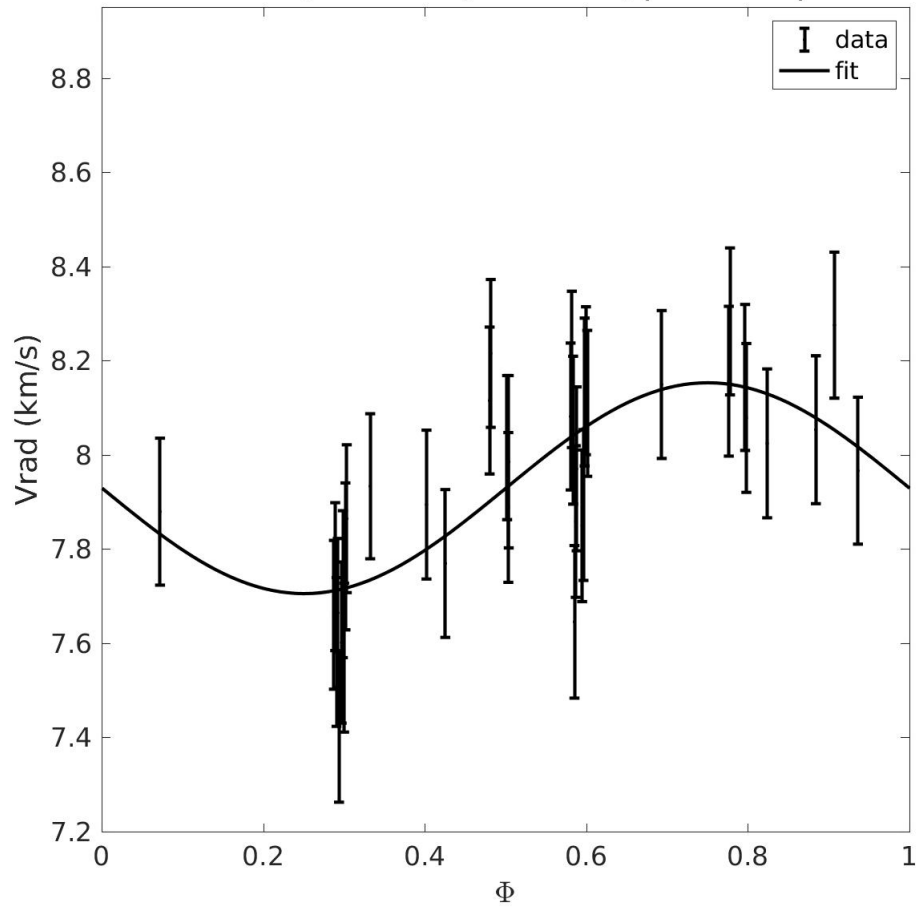
4.2.94 Source 399

Grvs = 5.39 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 784.70 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 3.769 d (Probability = 99.3 %) | e = 0.13 | F2 = -1.90



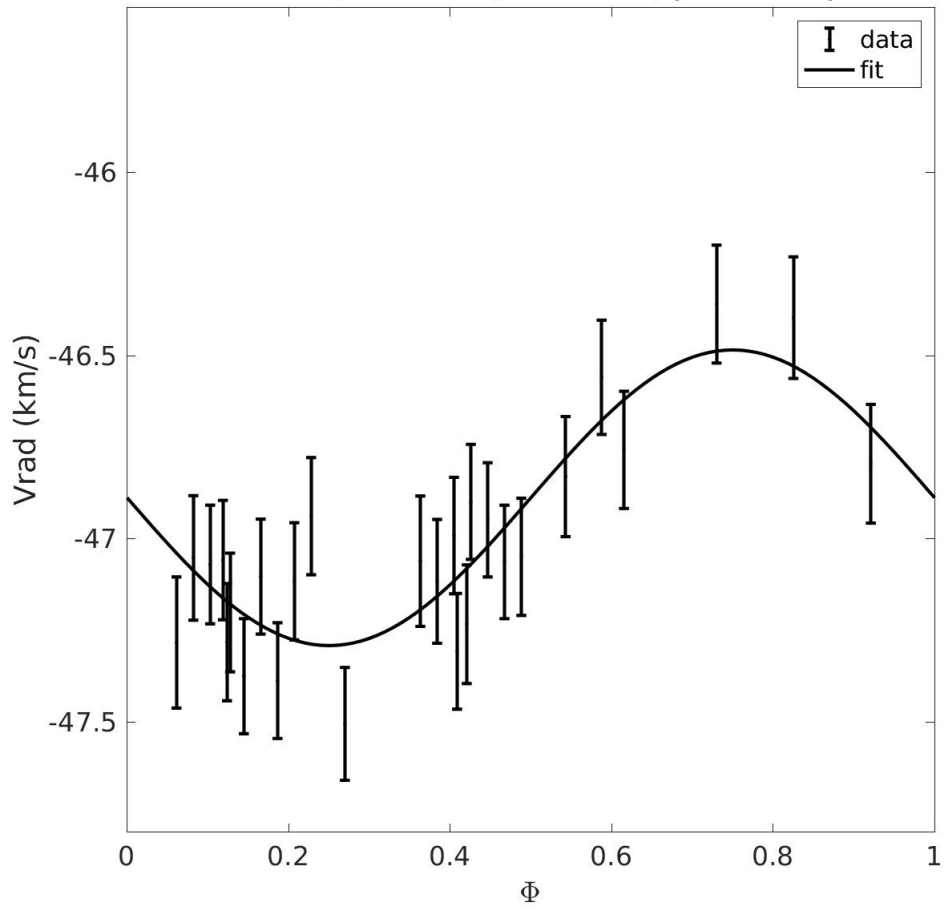
4.2.95 Source 400

Grvs = 4.02 mag | Teff = 4250 K | logg = 1.00 | FeH = -0.25
T = 838.19 d | probaSpectro = 0.99909 | obsUncertainty = NaN
Period = 0.250 d (Probability = 99.3 %) | e = 0.00 | F2 = -0.48



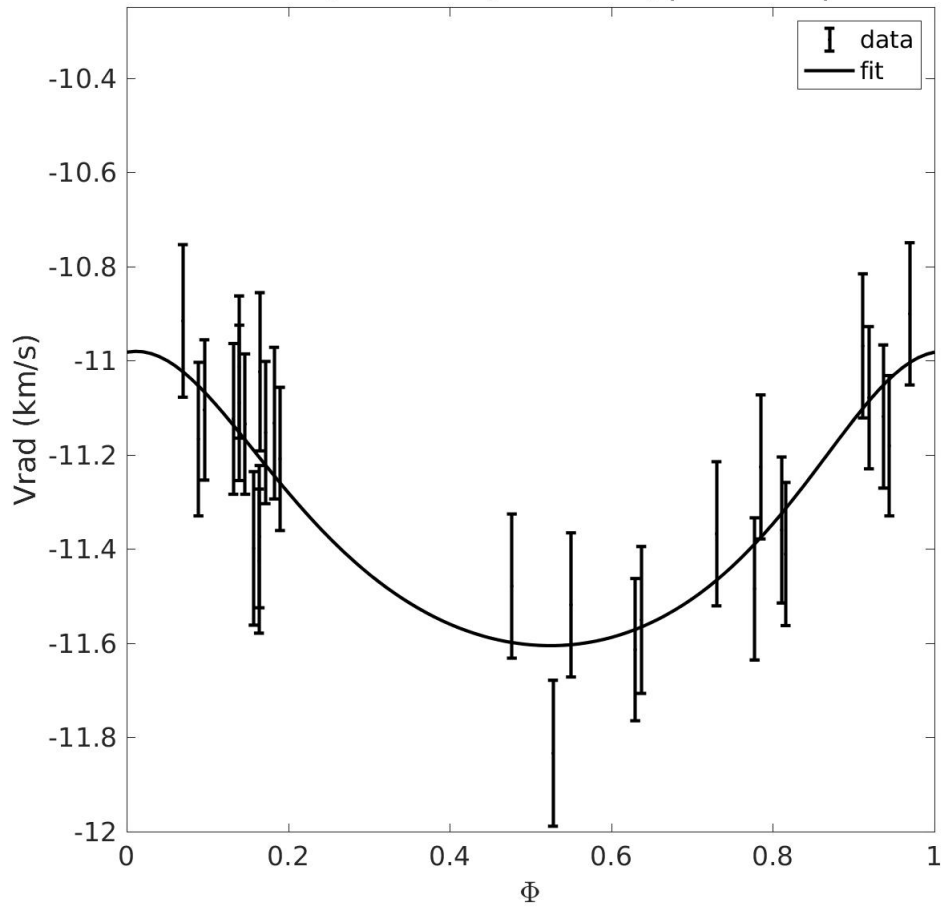
4.2.96 Source 401

Grvs = 5.03 mag | Teff = 4250 K | logg = 1.00 | FeH = -0.25
T = 937.19 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 0.245 d (Probability = 99.3 %) | e = 0.00 | F2 = 0.01



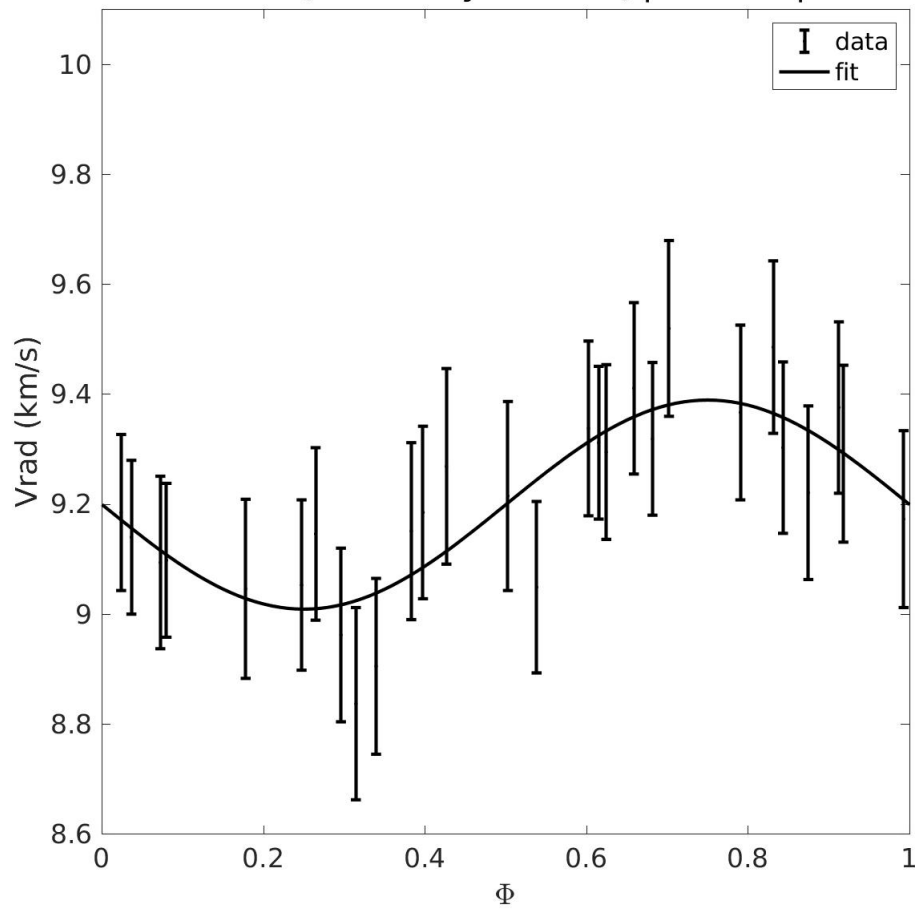
4.2.97 Source 402

Grvs = 4.70 mag | Teff = 4000 K | logg = 0.50 | FeH = -0.50
T = 877.07 d | probaSpectro = 0.99951 | obsUncertainty = NaN
Period = 9.893 d (Probability = 99.3 %) | e = 0.19 | F2 = -0.93



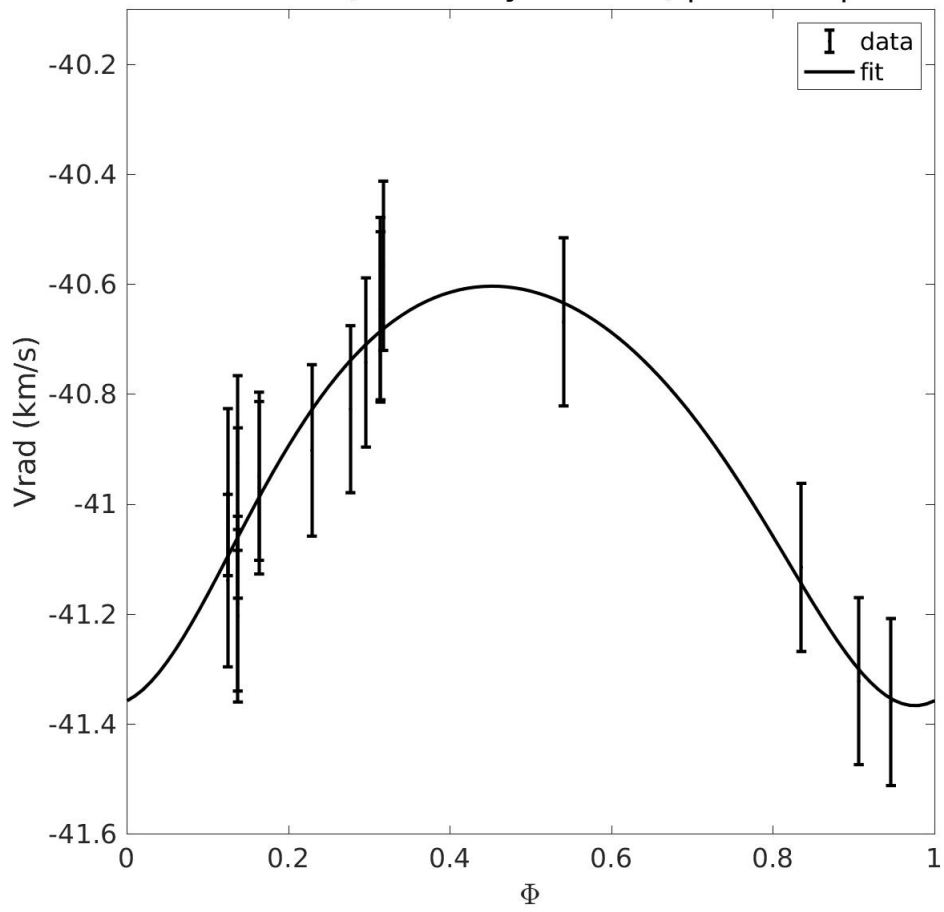
4.2.98 Source 403

Grvs = 5.61 mag | Teff = 4250 K | logg = 1.00 | FeH = +0.00
T = 921.63 d | probaSpectro = 0.63991 | obsUncertainty = -0.58
Period = 0.128 d (Probability = 99.3 %) | e = 0.00 | F2 = -2.95



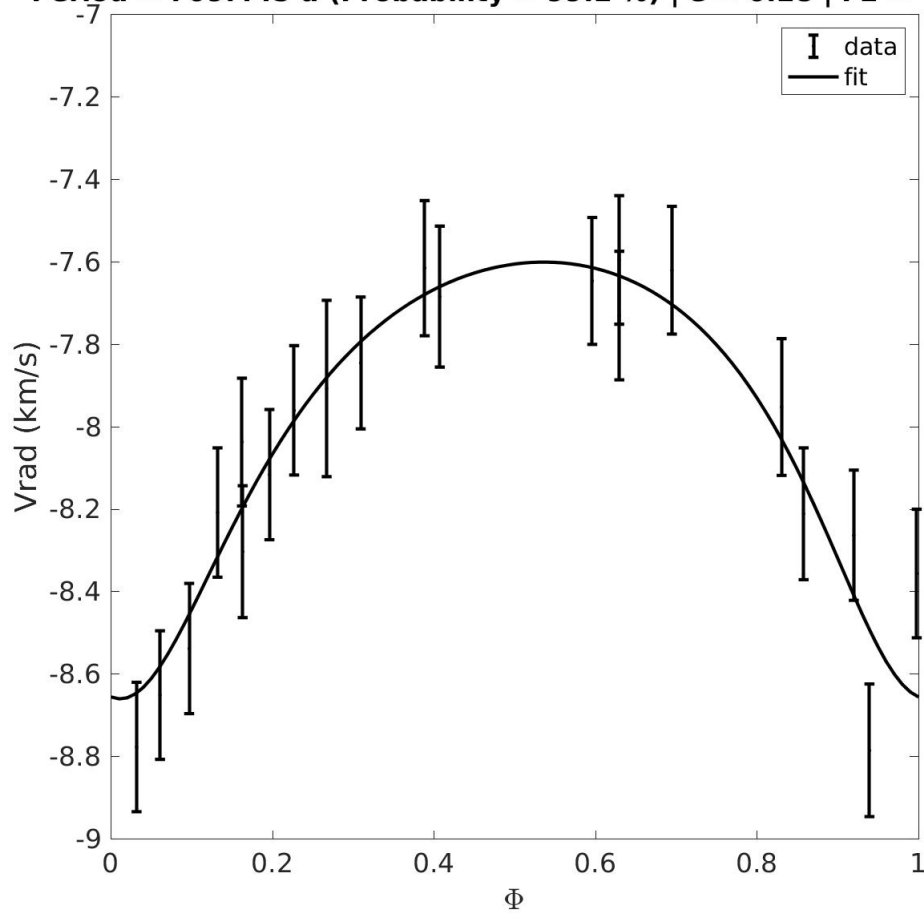
4.2.99 Source 404

Grvs = 6.21 mag | Teff = 4250 K | logg = 1.00 | FeH = -0.50
T = 770.32 d | probaSpectro = 0.99907 | obsUncertainty = 2.08
Period = 545.896 d (Probability = 99.2 %) | e = 0.17 | F2 = -1.98



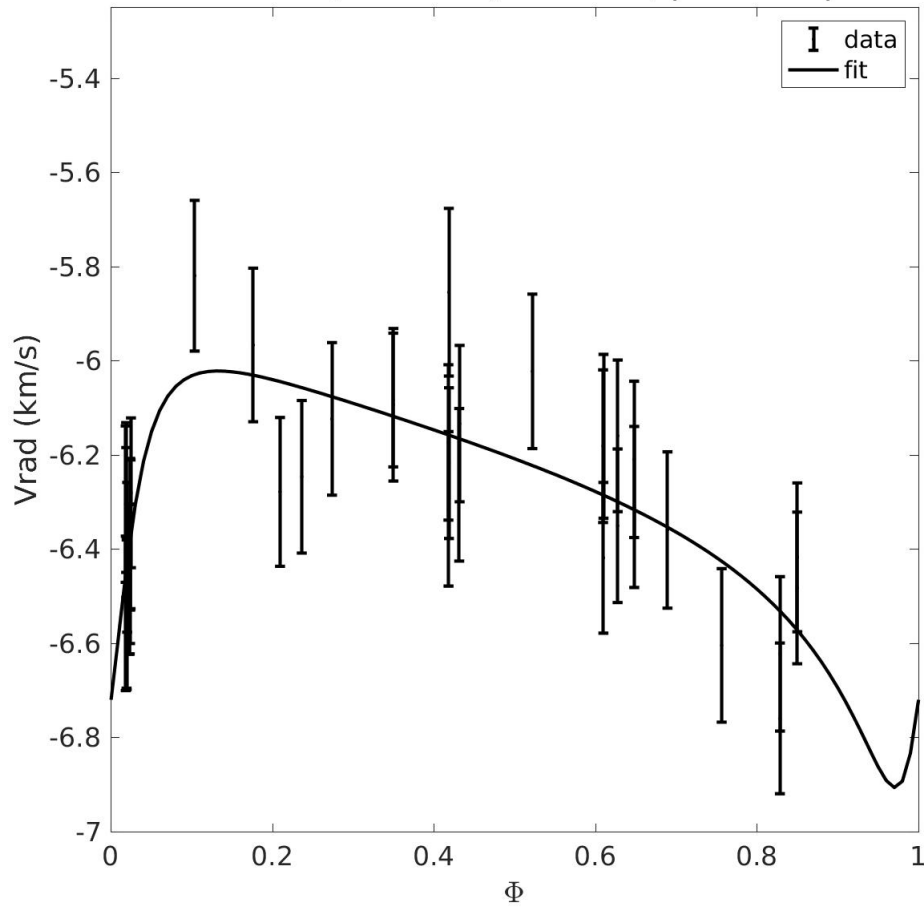
4.2.100 Source 405

Grvs = 5.06 mag | Teff = 4500 K | logg = 1.00 | FeH = +0.00
T = 885.80 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 709.445 d (Probability = 99.2 %) | e = 0.28 | F2 = -0.35



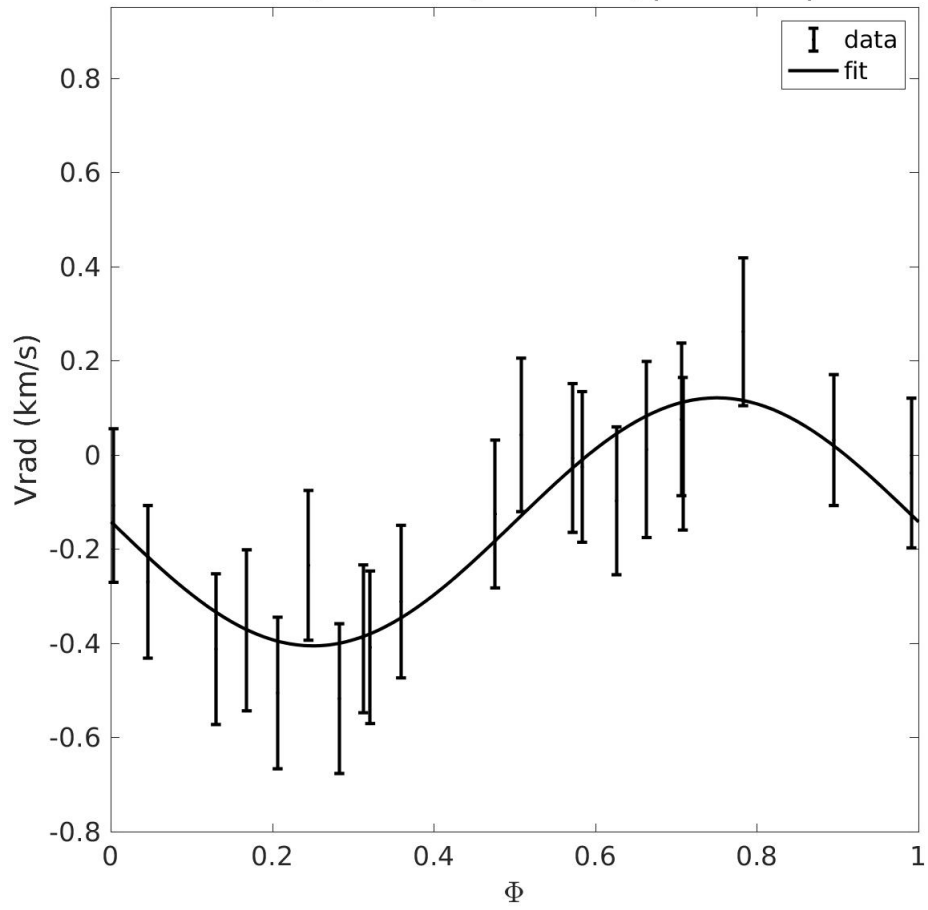
4.2.101 Source 406

Grvs = 5.93 mag | Teff = 4250 K | logg = 1.00 | FeH = +0.00
T = 750.77 d | probaSpectro = 0.99895 | obsUncertainty = 1.68
Period = 454.284 d (Probability = 99.2 %) | e = 0.64 | F2 = -1.36



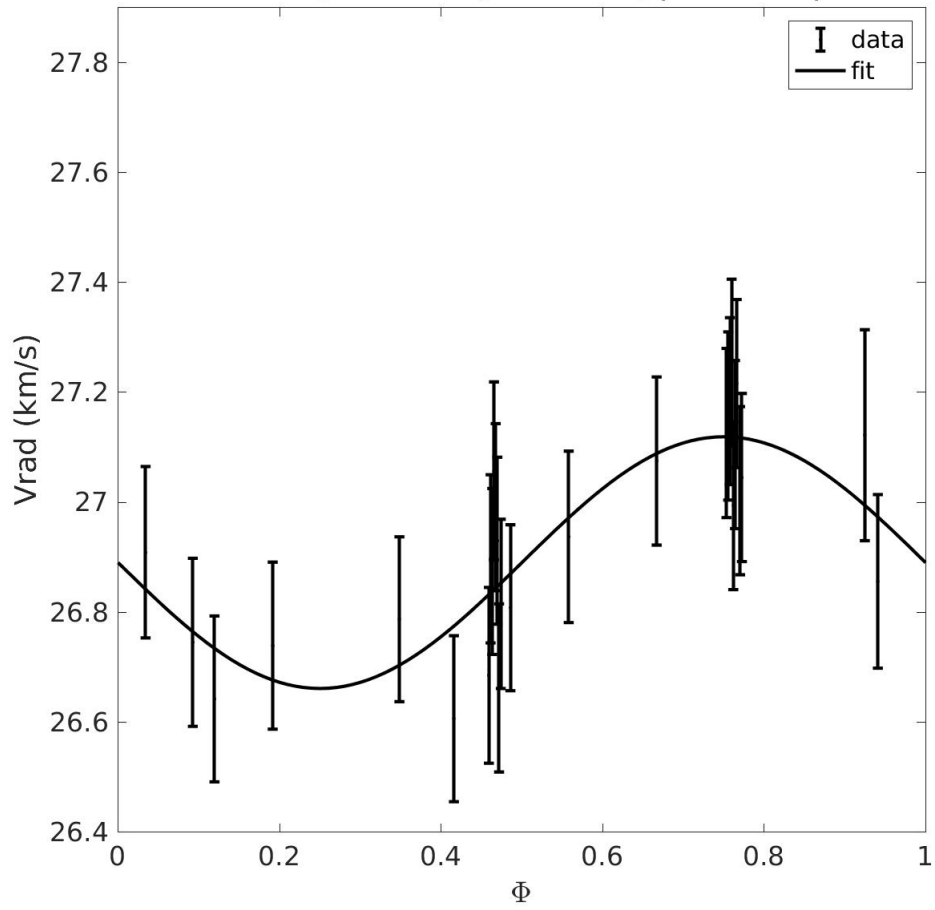
4.2.102 Source 407

Grvs = 6.08 mag | Teff = 4250 K | logg = 1.00 | FeH = -0.25
T = 903.68 d | probaSpectro = 0.98295 | obsUncertainty = 1.36
Period = 0.128 d (Probability = 99.2 %) | e = 0.00 | F2 = -2.26



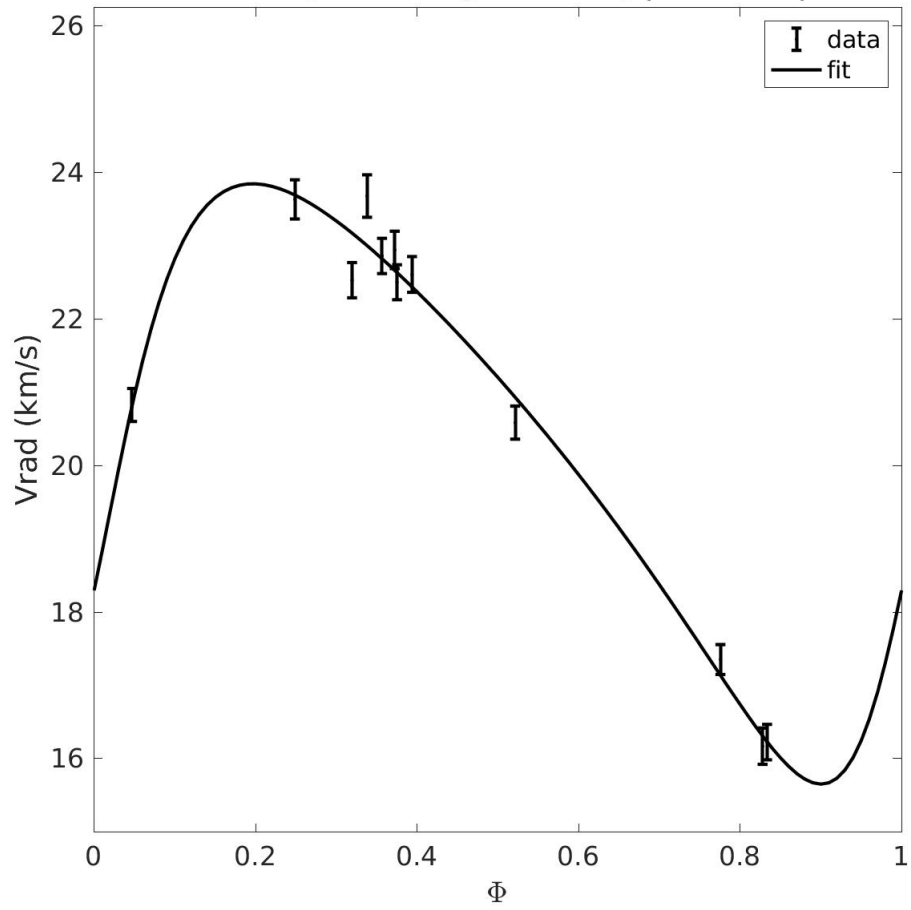
4.2.103 Source 408

Grvs = 4.80 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 934.60 d | probaSpectro = 0.93575 | obsUncertainty = NaN
Period = 0.250 d (Probability = 99.2 %) | e = 0.00 | F2 = -2.54



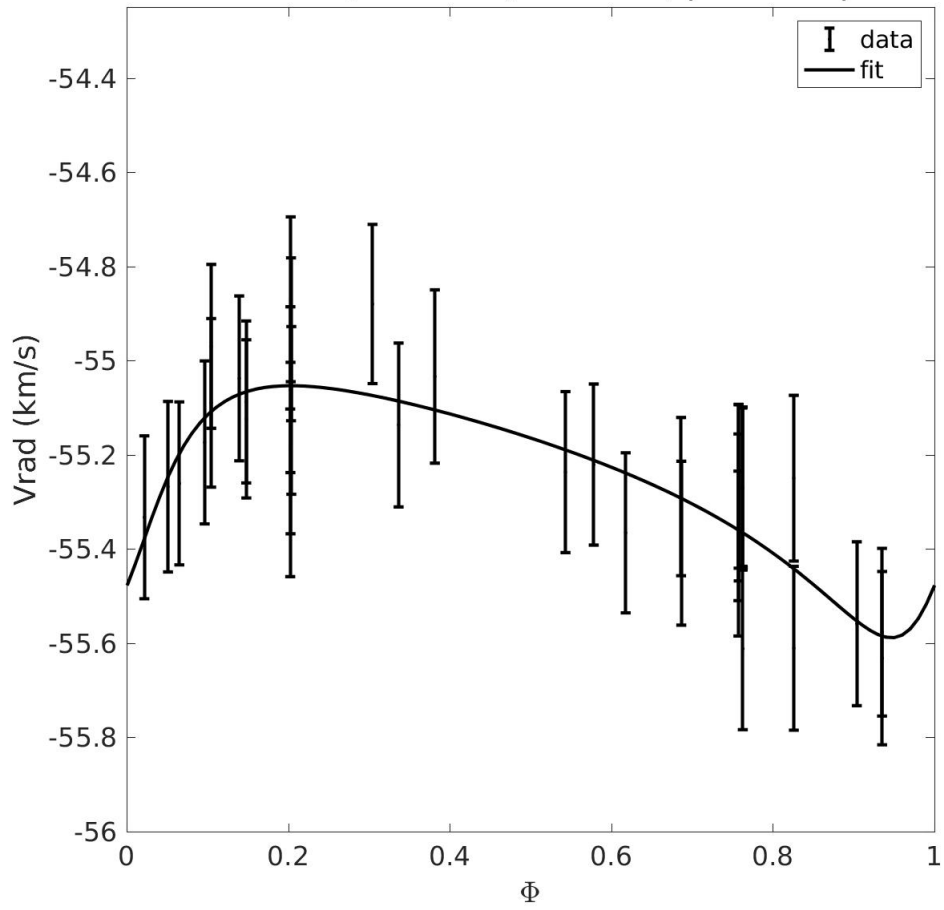
4.2.104 Source 409

Grvs = 7.24 mag | Teff = 6250 K | logg = 4.00 | FeH = +0.00
T = 795.88 d | probaSpectro = 1.00000 | obsUncertainty = 30.64
Period = 13.477 d (Probability = 99.2 %) | e = 0.35 | F2 = -0.08



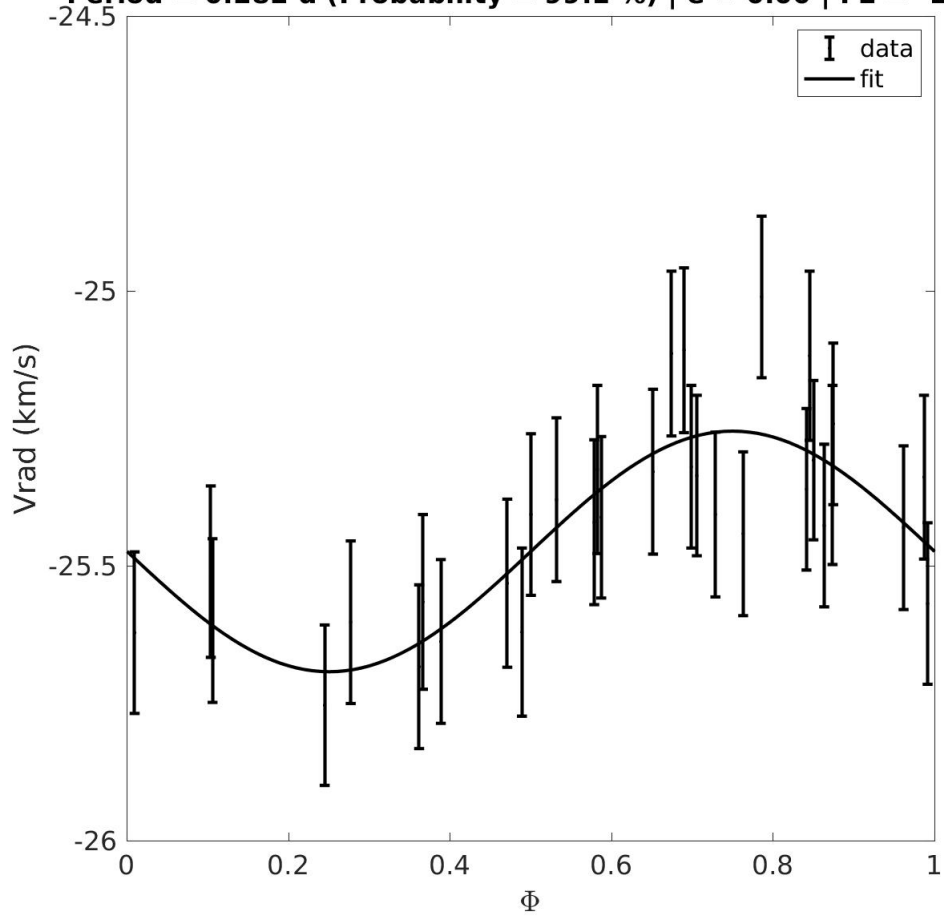
4.2.105 Source 410

Grvs = 5.99 mag | Teff = 3800 K | logg = 1.00 | FeH = -0.75
T = 914.09 d | probaSpectro = 0.87511 | obsUncertainty = -2.63
Period = 720.698 d (Probability = 99.1 %) | e = 0.47 | F2 = -2.73



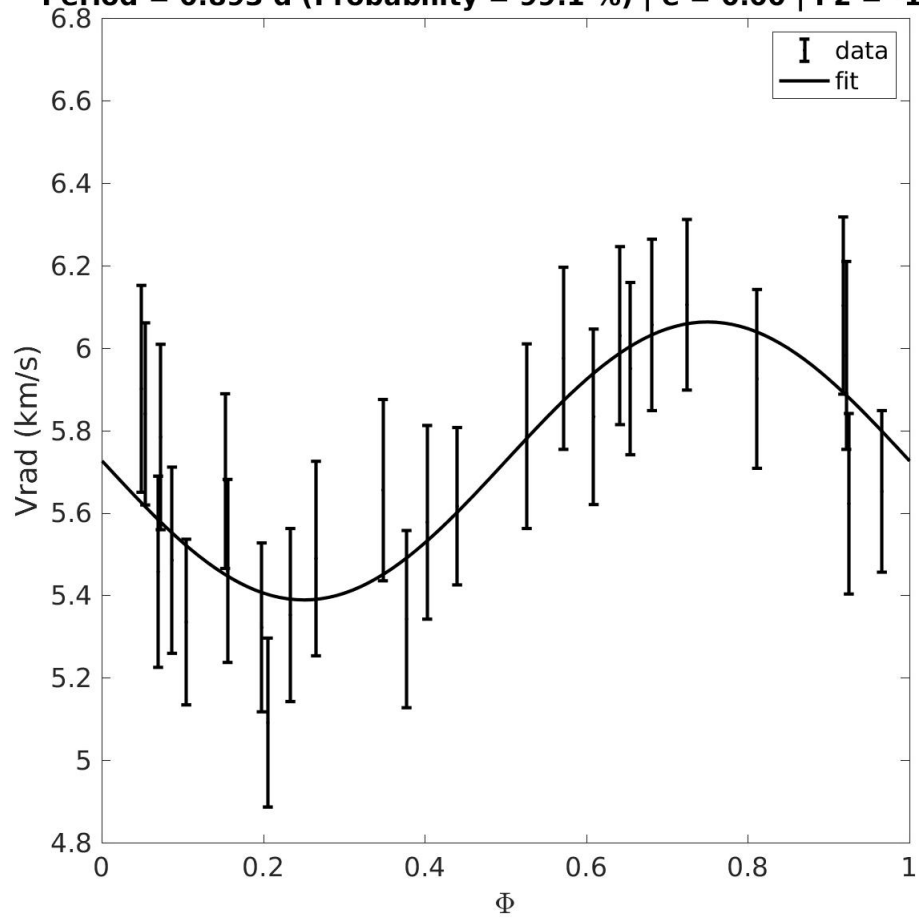
4.2.106 Source 411

Grvs = 4.60 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.50
T = 912.57 d | probaSpectro = 0.94312 | obsUncertainty = NaN
Period = 0.282 d (Probability = 99.1 %) | e = 0.00 | F2 = -1.96



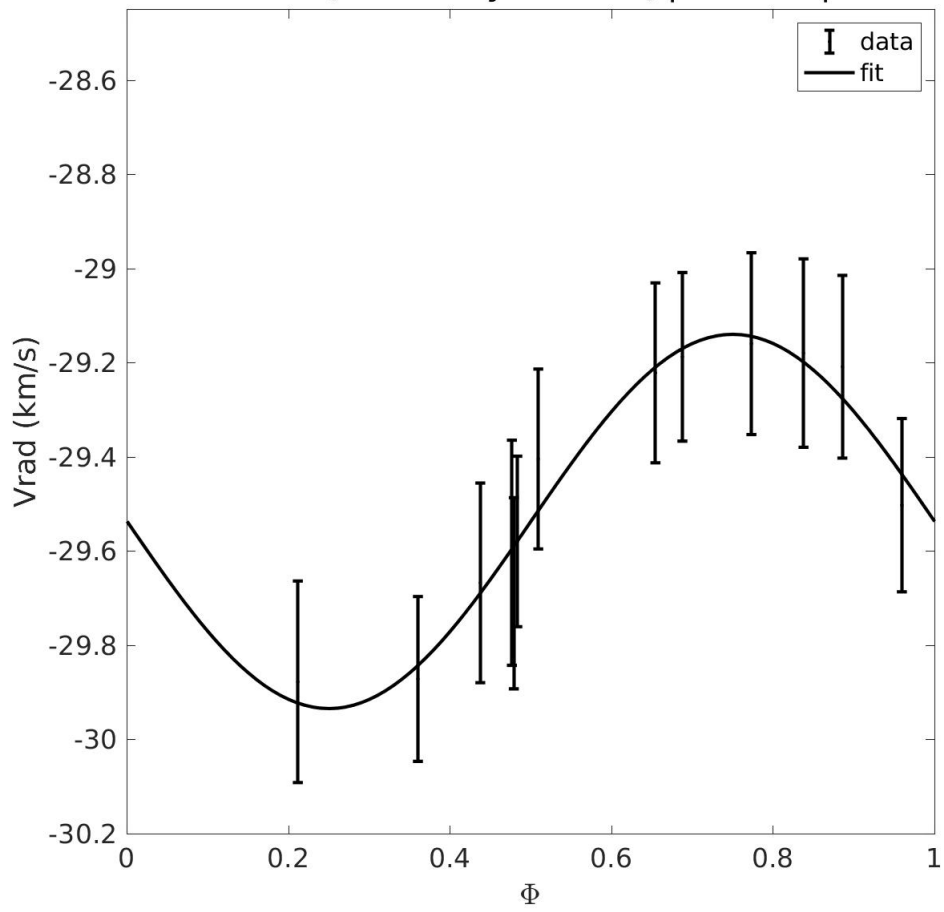
4.2.107 Source 412

Grvs = 7.22 mag | Teff = 5750 K | logg = 3.50 | FeH = -0.25
T = 922.38 d | probaSpectro = 0.99211 | obsUncertainty = 1.33
Period = 0.893 d (Probability = 99.1 %) | e = 0.00 | F2 = -1.82



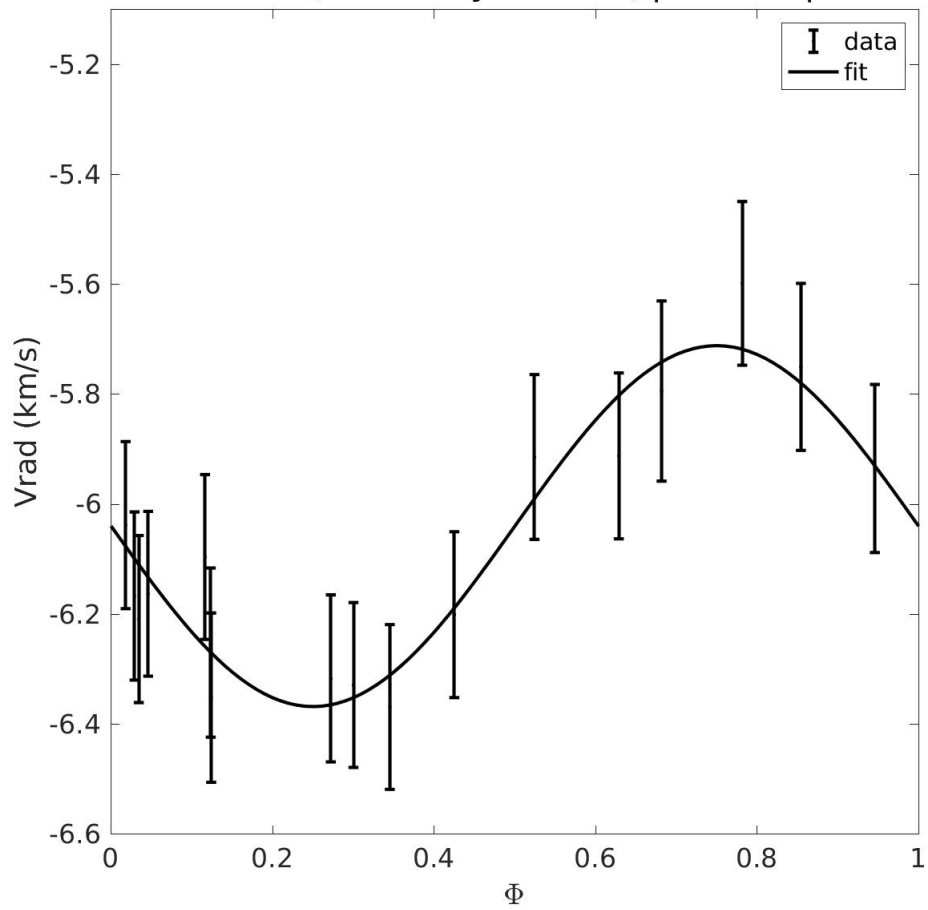
4.2.108 Source 413

Grvs = 6.87 mag | Teff = 6000 K | logg = 4.00 | FeH = -0.25
T = 889.10 d | probaSpectro = 0.96714 | obsUncertainty = 1.19
Period = 0.283 d (Probability = 99.0 %) | e = 0.00 | F2 = -3.22



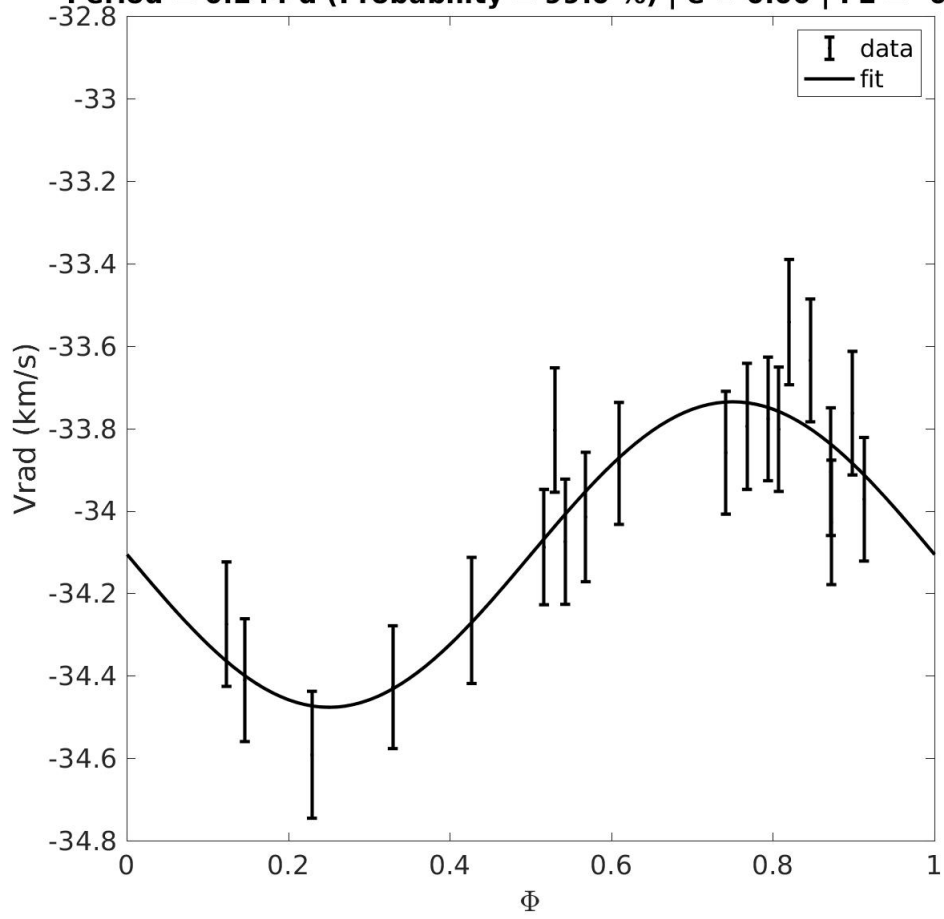
4.2.109 Source 414

Grvs = 5.17 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 850.66 d | probaSpectro = 0.99727 | obsUncertainty = NaN
Period = 0.484 d (Probability = 99.0 %) | e = 0.00 | F2 = -2.34



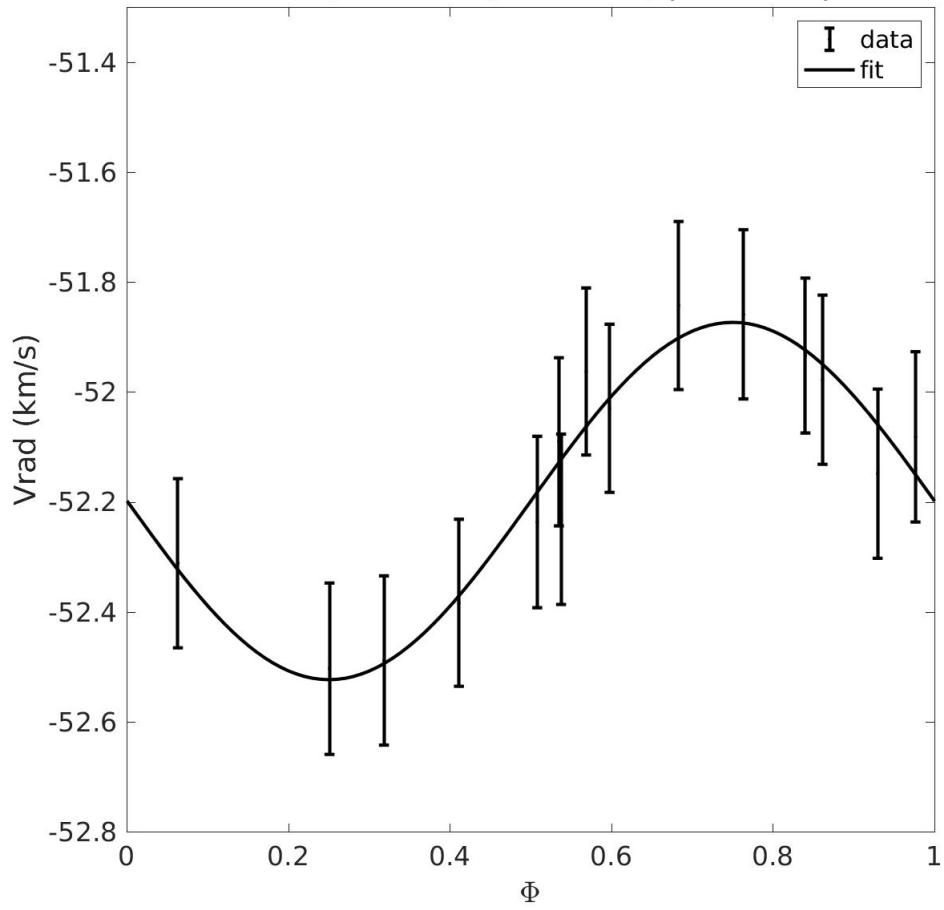
4.2.110 Source 415

Grvs = 5.75 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.50
T = 765.64 d | probaSpectro = 1.00000 | obsUncertainty = 2.91
Period = 0.244 d (Probability = 99.0 %) | e = 0.00 | F2 = -0.94



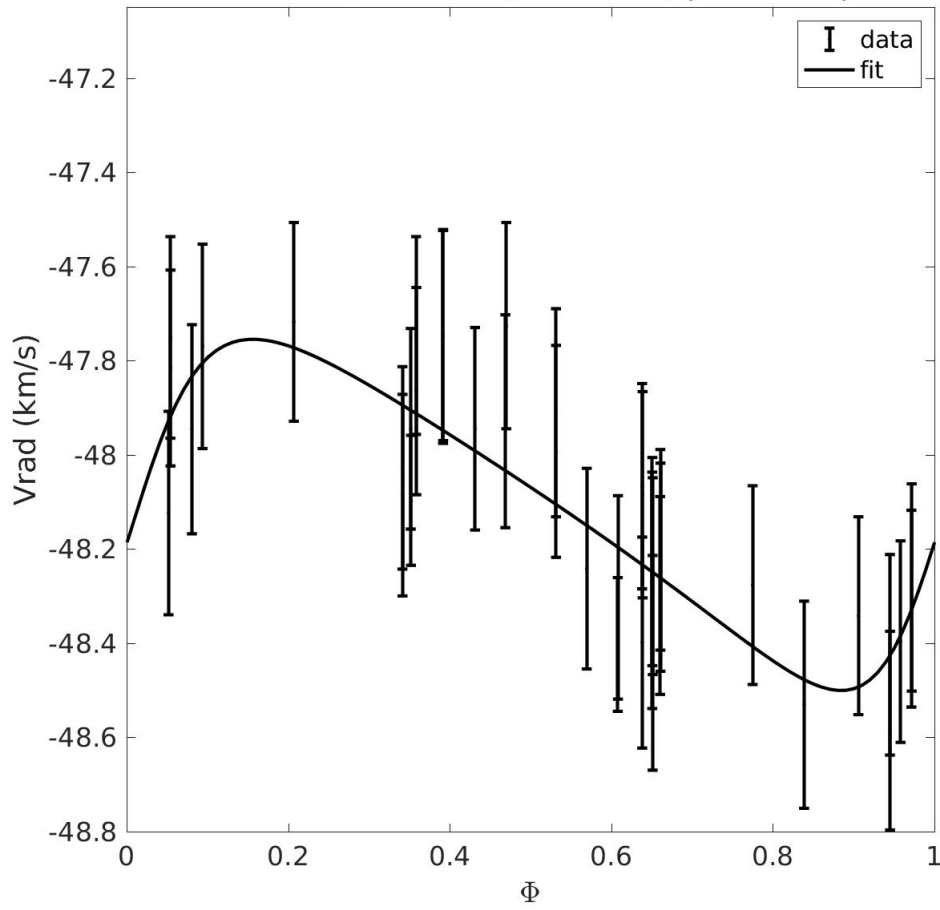
4.2.111 Source 416

Grvs = 5.58 mag | Teff = 4250 K | logg = 1.00 | FeH = -0.75
T = 715.25 d | probaSpectro = 0.98394 | obsUncertainty = 1.45
Period = 0.827 d (Probability = 99.0 %) | e = 0.00 | F2 = -2.98



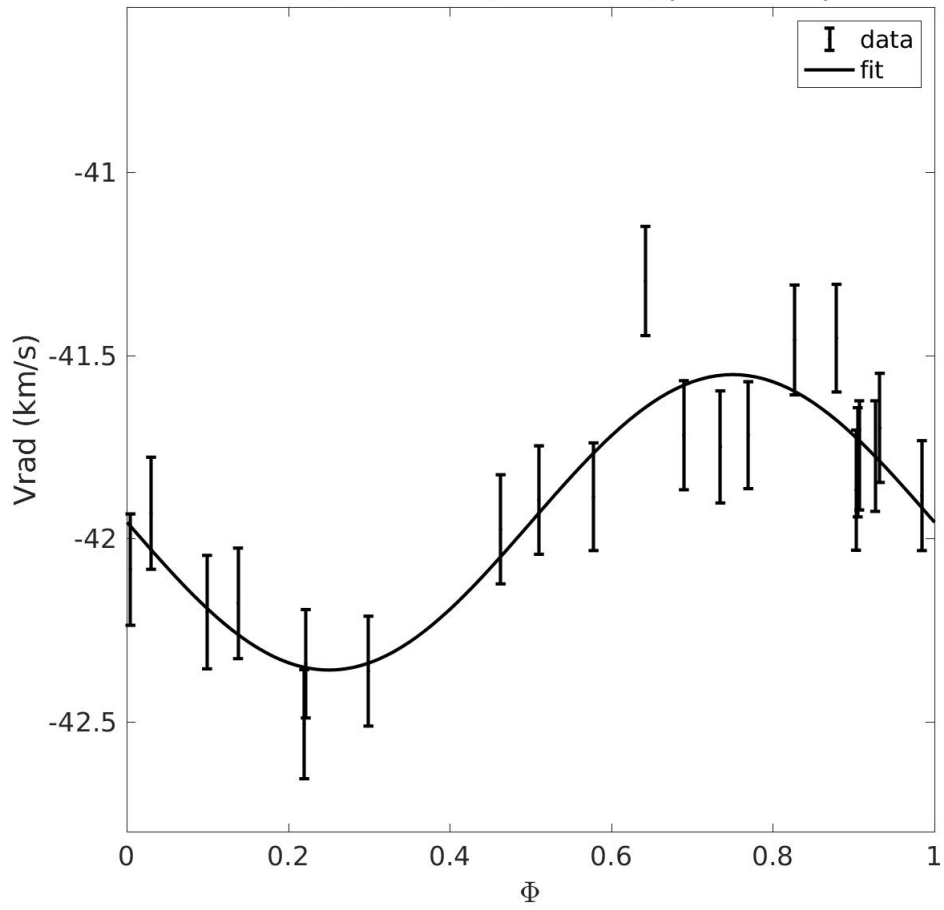
4.2.112 Source 417

Grvs = 3.94 mag | Teff = 4500 K | logg = 0.00 | FeH = -0.75
T = 915.61 d | probaSpectro = 0.94112 | obsUncertainty = NaN
Period = 544.834 d (Probability = 99.0 %) | e = 0.37 | F2 = -2.42



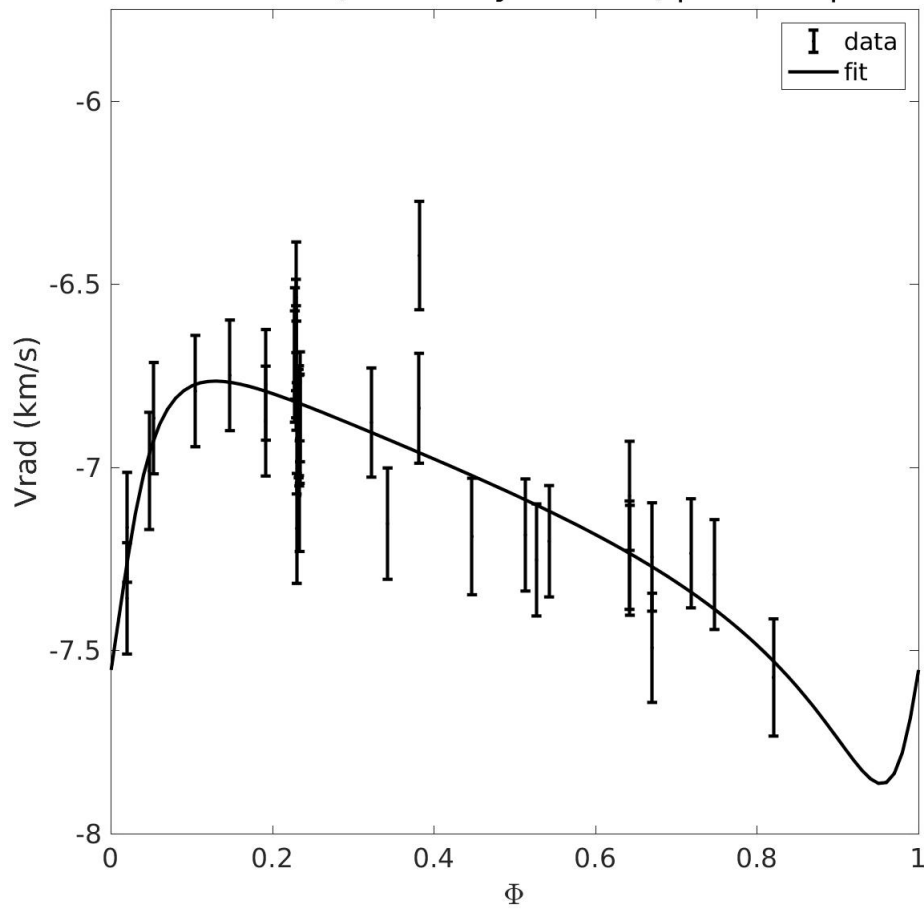
4.2.113 Source 418

Grvs = 5.37 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.50
T = 950.40 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 0.953 d (Probability = 99.0 %) | e = 0.00 | F2 = -0.04



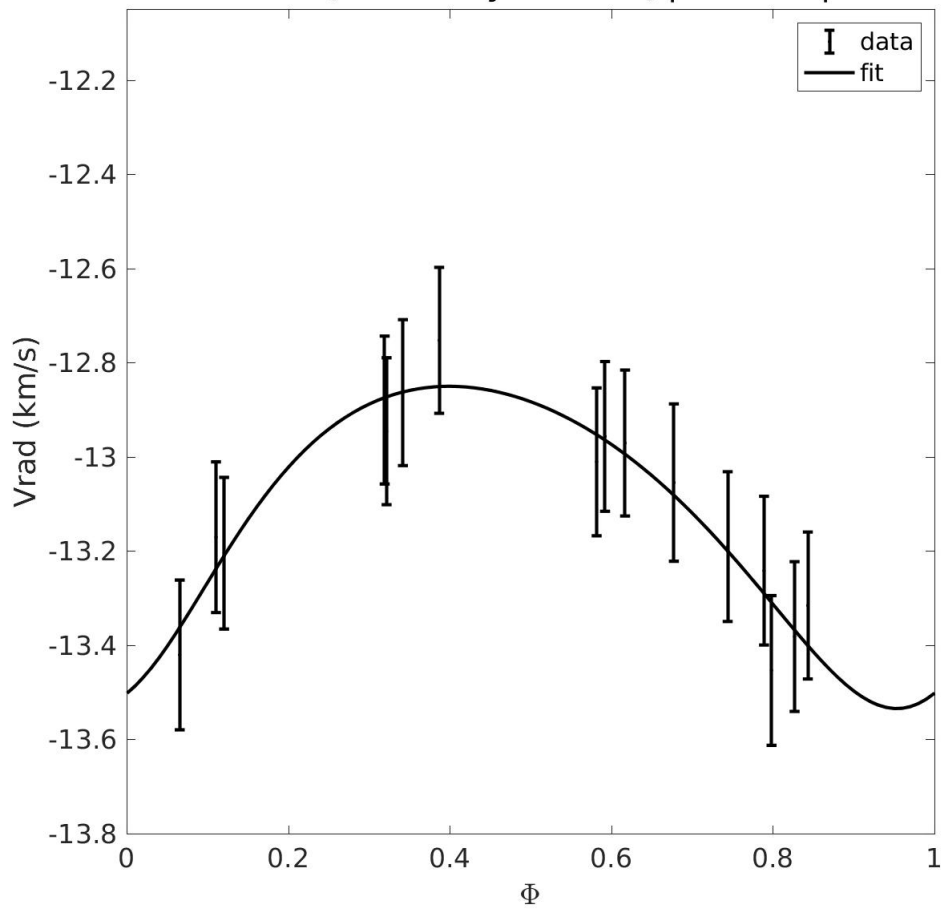
4.2.114 Source 419

Grvs = 5.34 mag | Teff = 3900 K | logg = 1.00 | FeH = -0.50
T = 953.30 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 537.640 d (Probability = 99.0 %) | e = 0.58 | F2 = 1.13



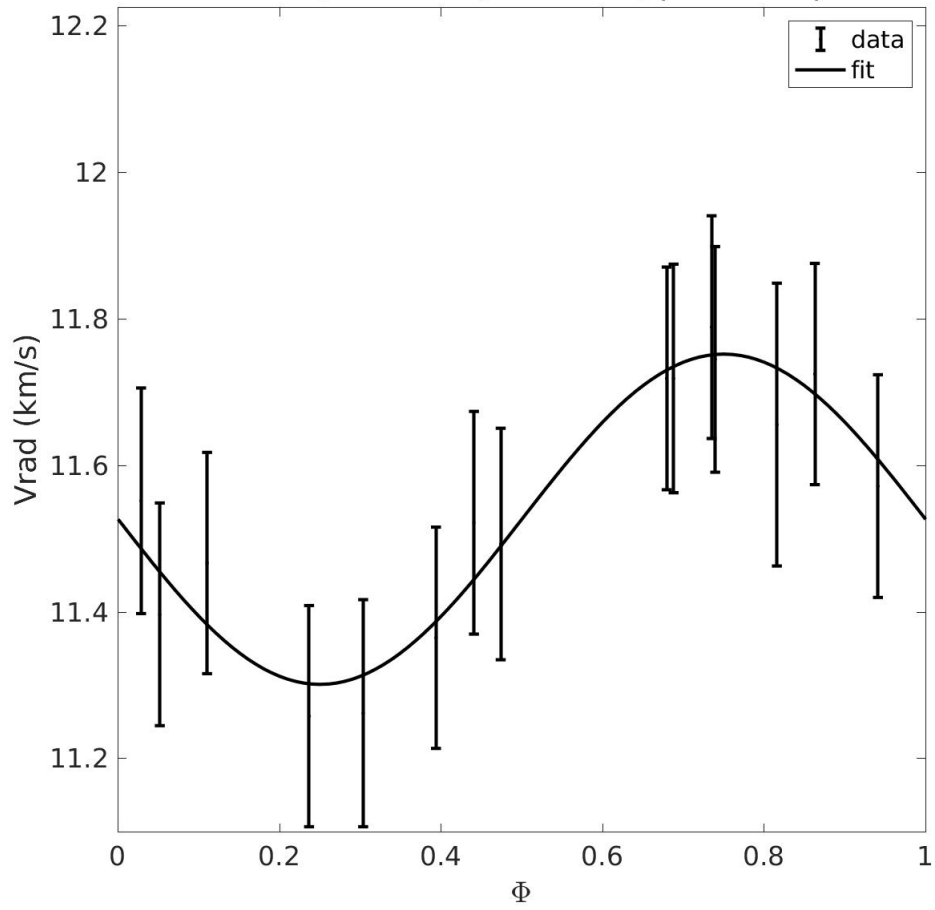
4.2.115 Source 420

Grvs = 6.00 mag | Teff = 4250 K | logg = 1.50 | FeH = +0.25
T = 904.80 d | probaSpectro = 0.96483 | obsUncertainty = 1.19
Period = 1.645 d (Probability = 99.0 %) | e = 0.20 | F2 = -2.41



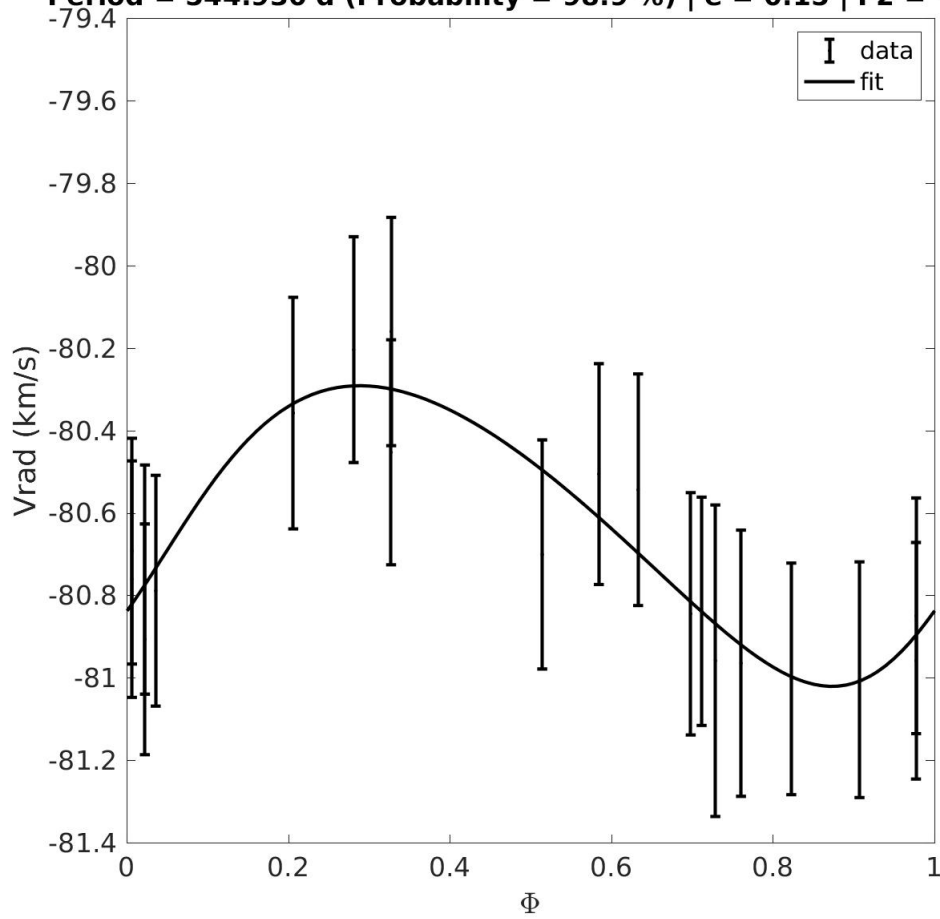
4.2.116 Source 421

Grvs = 5.17 mag | Teff = 3900 K | logg = 0.50 | FeH = -0.50
T = 749.97 d | probaSpectro = 0.82712 | obsUncertainty = NaN
Period = 0.128 d (Probability = 98.9 %) | e = 0.00 | F2 = -3.32



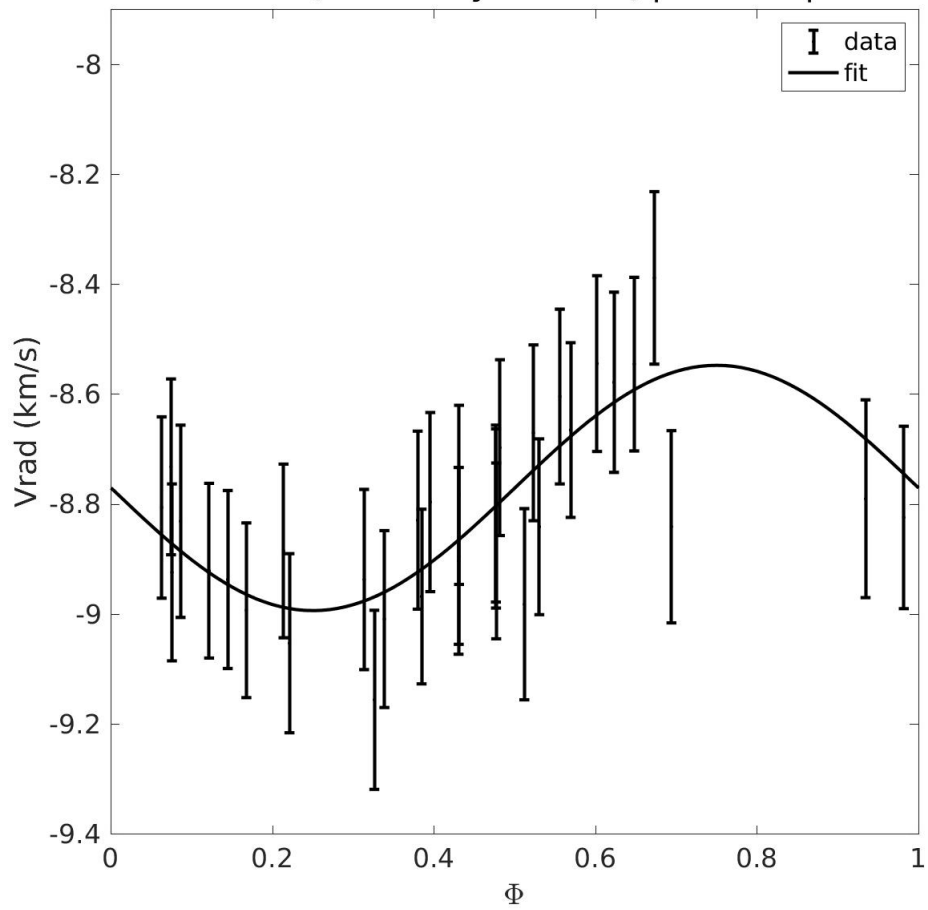
4.2.117 Source 422

Grvs = 4.91 mag | Teff = 3000 K | logg = 4.50 | FeH = -2.00
T = 883.62 d | probaSpectro = 0.34241 | obsUncertainty = NaN
Period = 544.930 d (Probability = 98.9 %) | e = 0.15 | F2 = -3.46



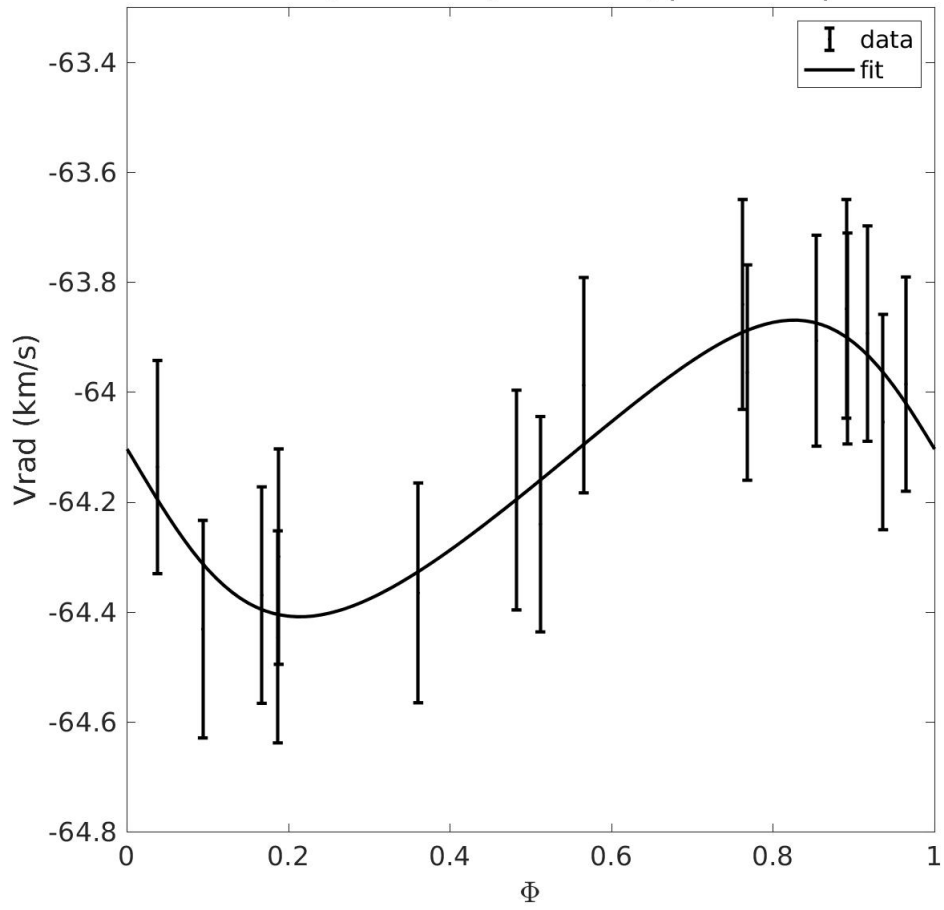
4.2.118 Source 423

Grvs = 5.20 mag | Teff = 3900 K | logg = 1.50 | FeH = +0.00
T = 920.44 d | probaSpectro = 0.56485 | obsUncertainty = NaN
Period = 0.239 d (Probability = 98.9 %) | e = 0.00 | F2 = -2.80



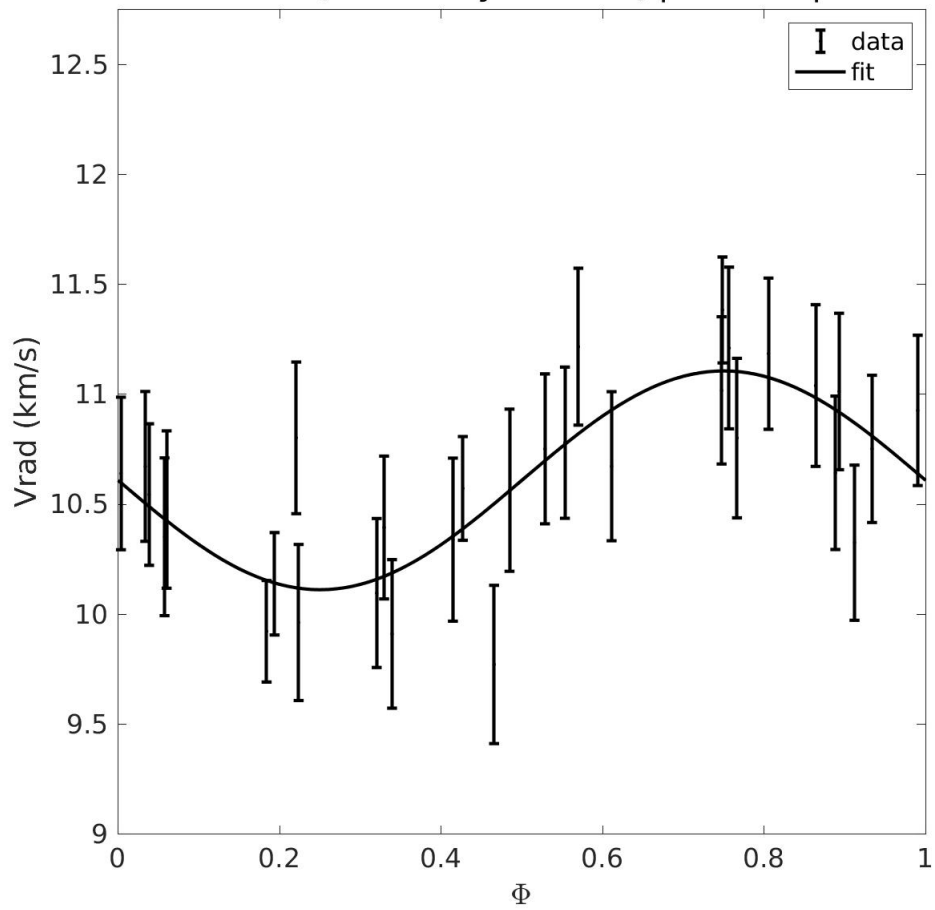
4.2.119 Source 424

Grvs = 4.76 mag | Teff = 4500 K | logg = 0.00 | FeH = -0.75
T = 829.39 d | probaSpectro = 0.74564 | obsUncertainty = NaN
Period = 1.013 d (Probability = 98.8 %) | e = 0.18 | F2 = -2.96



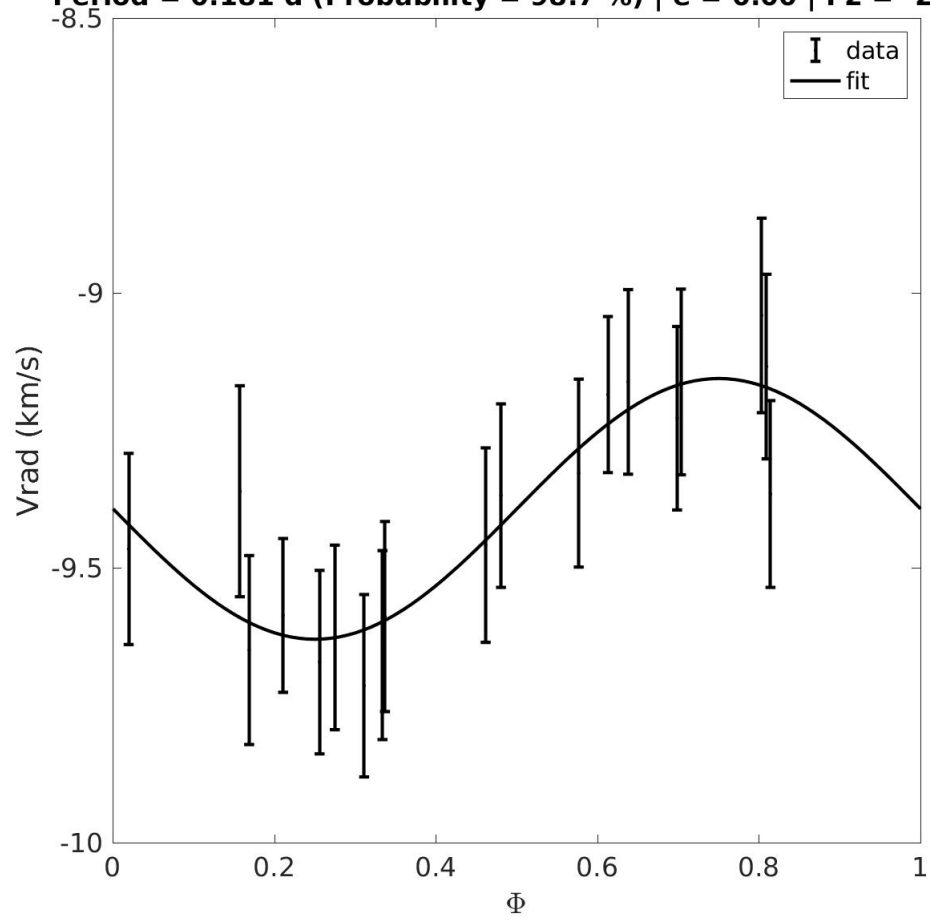
4.2.120 Source 425

Grvs = 5.98 mag | Teff = 7000 K | logg = 4.00 | FeH = +0.00
T = 764.57 d | probaSpectro = 0.99688 | obsUncertainty = 0.82
Period = 0.585 d (Probability = 98.8 %) | e = 0.00 | F2 = -1.07



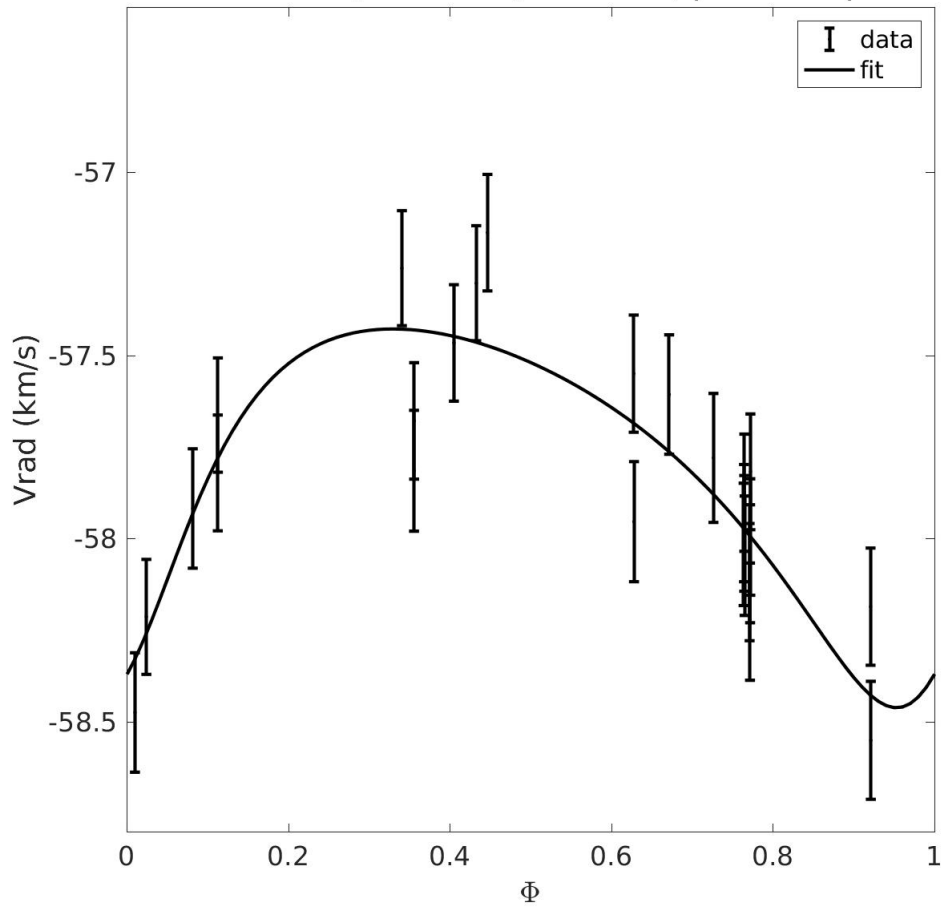
4.2.121 Source 426

Grvs = 5.65 mag | Teff = 3900 K | logg = 1.50 | FeH = +0.50
T = 839.84 d | probaSpectro = 0.94716 | obsUncertainty = 0.08
Period = 0.181 d (Probability = 98.7 %) | e = 0.00 | F2 = -2.59



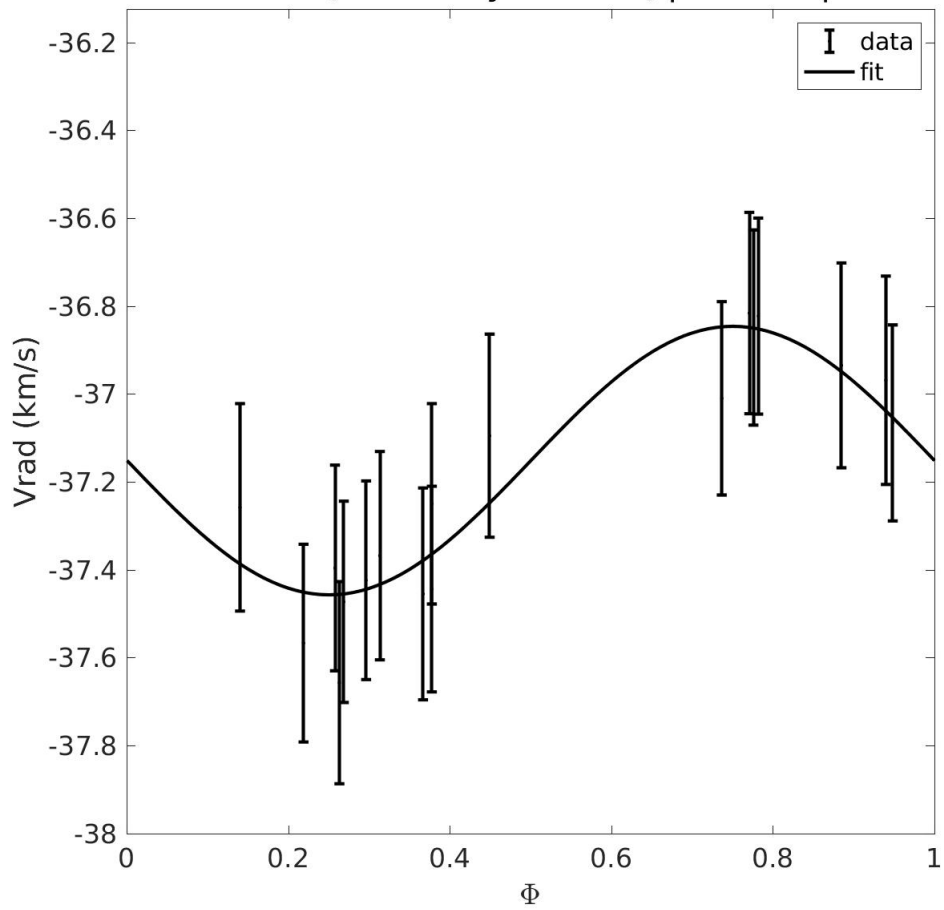
4.2.122 Source 427

Grvs = 5.40 mag | Teff = 3900 K | logg = 1.50 | FeH = +0.25
T = 929.47 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 561.837 d (Probability = 98.7 %) | e = 0.33 | F2 = 1.05



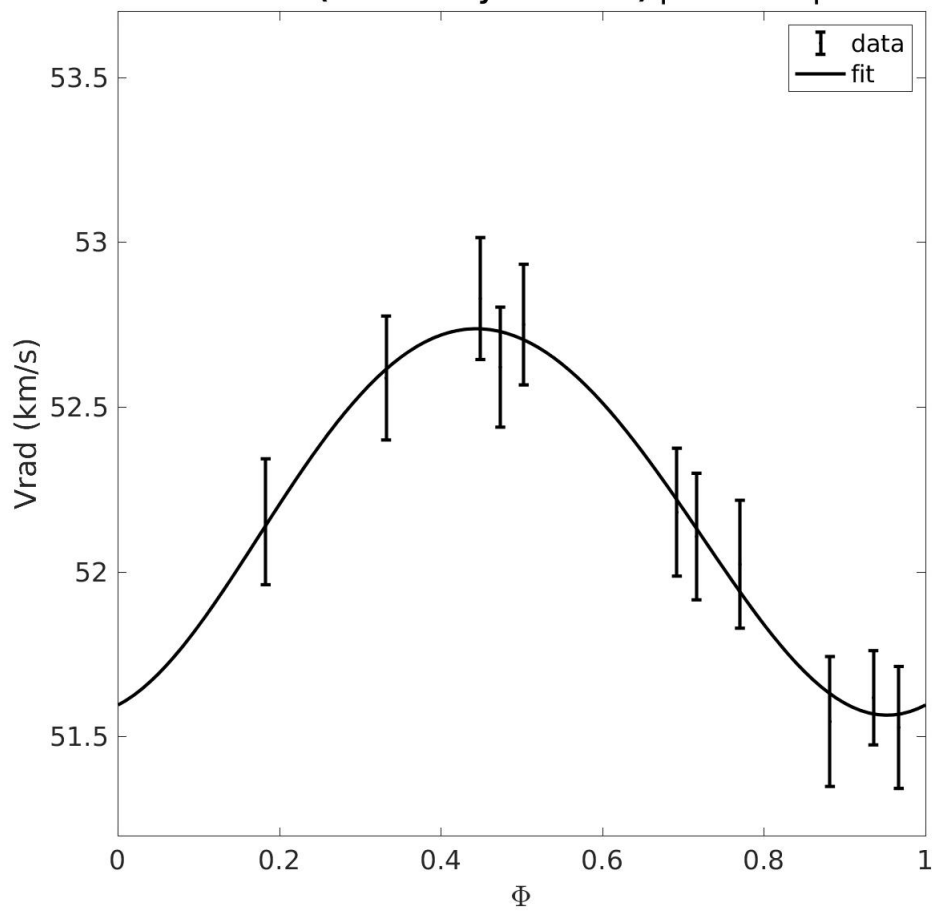
4.2.123 Source 428

Grvs = 4.24 mag | Teff = 4500 K | logg = 1.00 | FeH = -1.50
T = 895.99 d | probaSpectro = 0.88729 | obsUncertainty = NaN
Period = 0.679 d (Probability = 98.7 %) | e = 0.00 | F2 = -3.03



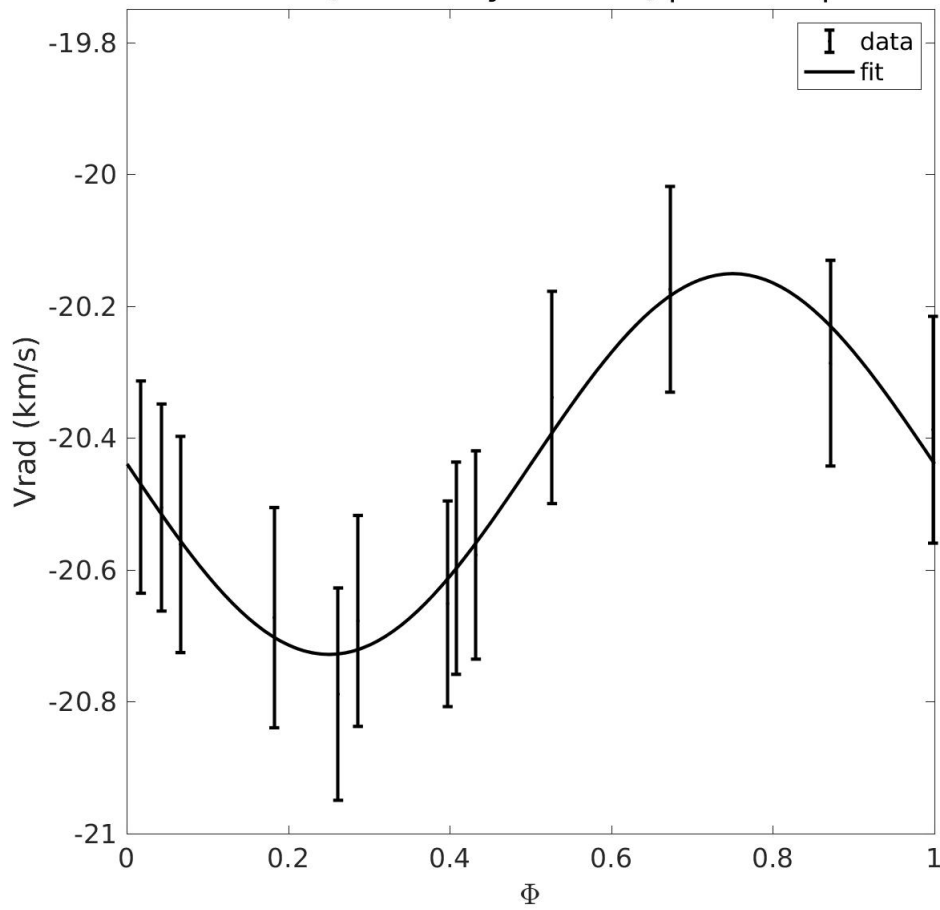
4.2.124 Source 429

Grvs = 5.30 mag | Teff = 3800 K | logg = 0.50 | FeH = +0.00
T = 799.70 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 1.377 d (Probability = 98.7 %) | e = 0.04 | F2 = -1.53



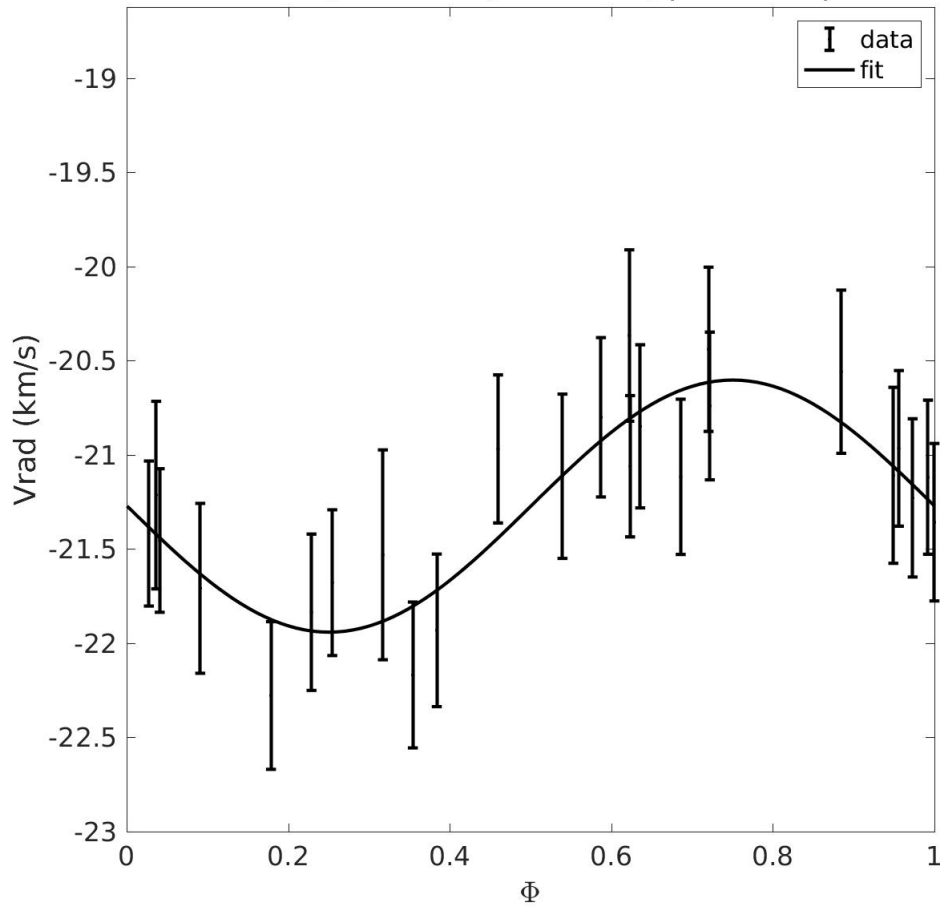
4.2.125 Source 430

Grvs = 5.06 mag | Teff = 4250 K | logg = 1.00 | FeH = +0.00
T = 866.69 d | probaSpectro = 0.75156 | obsUncertainty = NaN
Period = 0.507 d (Probability = 98.7 %) | e = 0.00 | F2 = -3.54



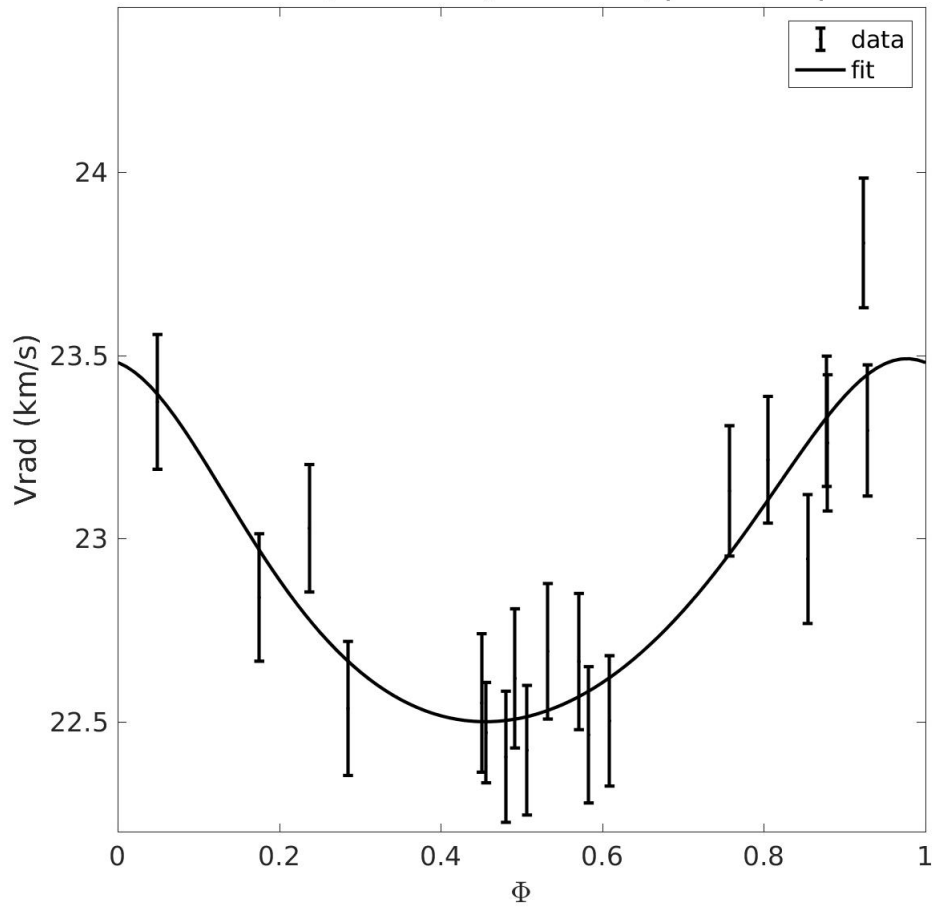
4.2.126 Source 431

Grvs = 7.38 mag | Teff = 6750 K | logg = 4.00 | FeH = -0.25
T = 879.68 d | probaSpectro = 0.96584 | obsUncertainty = 0.96
Period = 0.183 d (Probability = 98.7 %) | e = 0.00 | F2 = -2.43



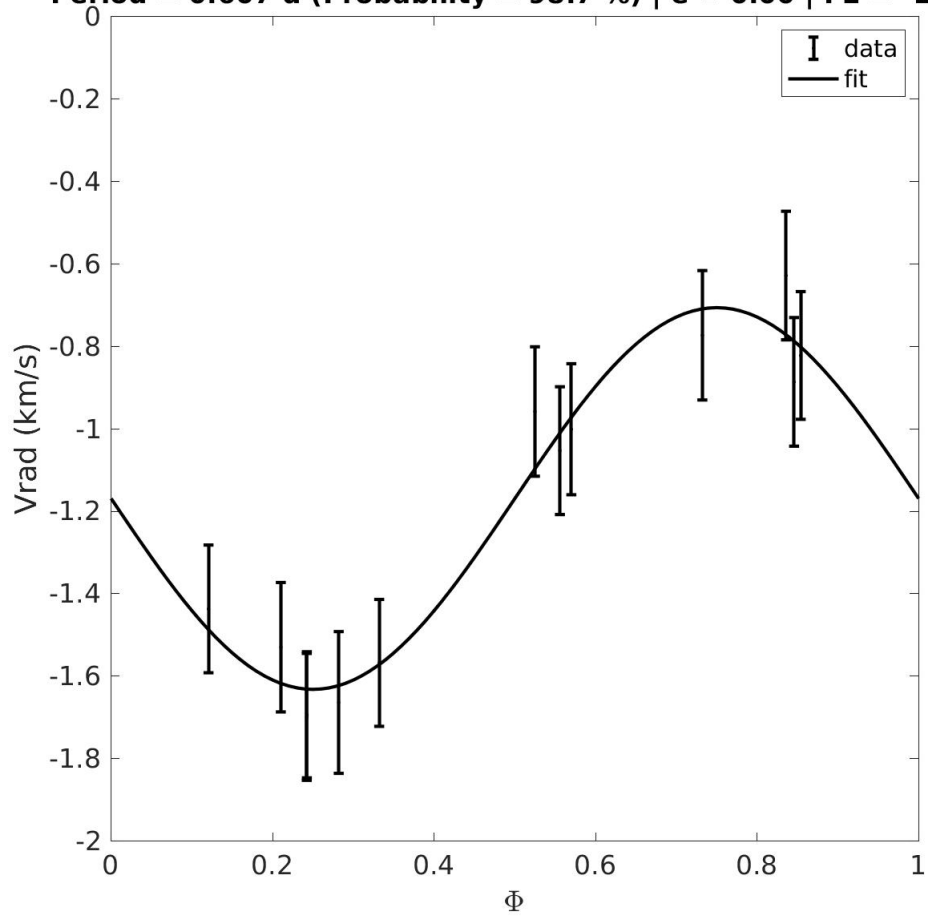
4.2.127 Source 432

Grvs = 4.74 mag | Teff = 4000 K | logg = 3.00 | FeH = +0.00
T = 931.42 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 1.462 d (Probability = 98.7 %) | e = 0.17 | F2 = 0.46



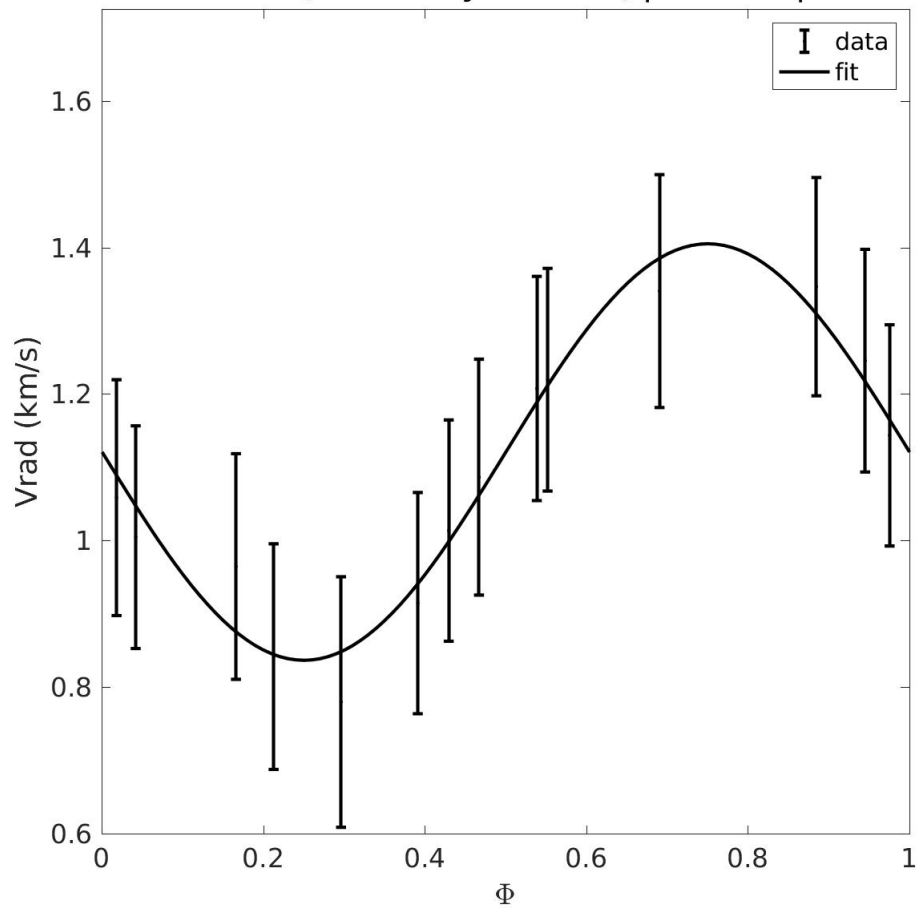
4.2.128 Source 433

Grvs = 5.44 mag | Teff = 4000 K | logg = 3.00 | FeH = +0.00
T = 933.93 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 0.607 d (Probability = 98.7 %) | e = 0.00 | F2 = -1.72



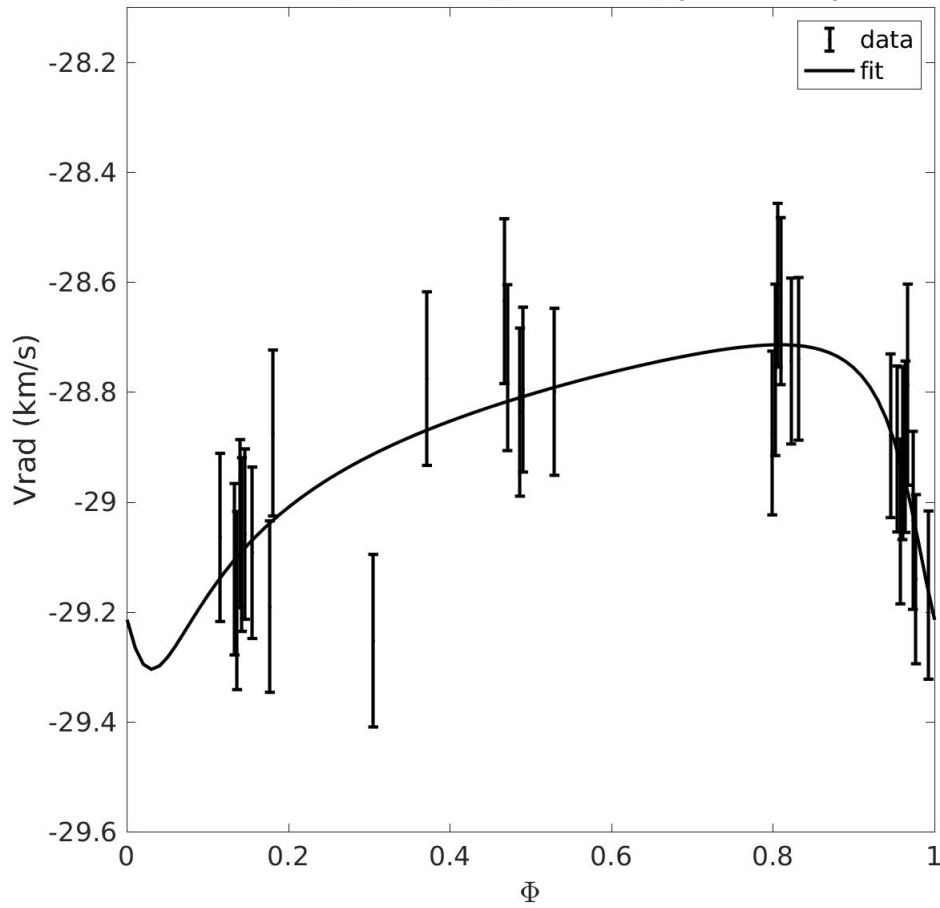
4.2.129 Source 434

Grvs = 5.64 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.50
T = 944.97 d | probaSpectro = 0.71728 | obsUncertainty = -0.64
Period = 0.433 d (Probability = 98.7 %) | e = 0.00 | F2 = -3.56



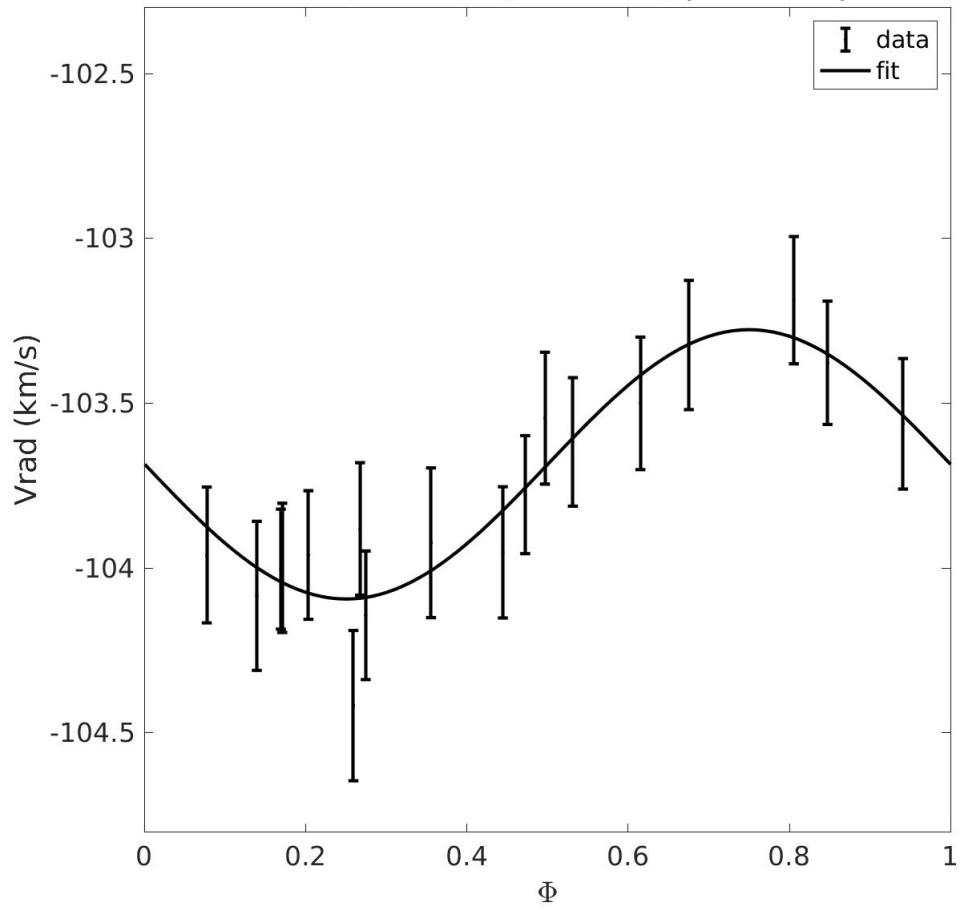
4.2.130 Source 435

Grvs = 5.41 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 801.07 d | probaSpectro = 0.99403 | obsUncertainty = NaN
Period = 19.247 d (Probability = 98.6 %) | e = 0.58 | F2 = -1.82



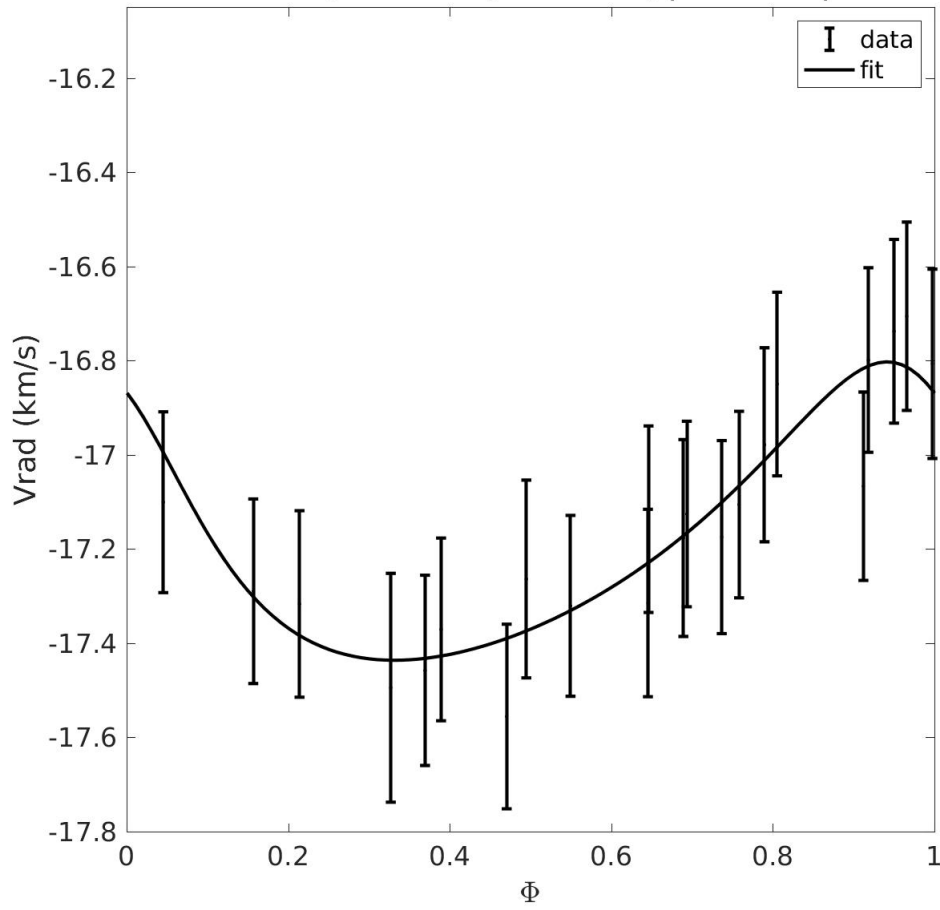
4.2.131 Source 436

Grvs = 7.31 mag | Teff = 5000 K | logg = 3.50 | FeH = -0.50
T = 778.38 d | probaSpectro = 0.99960 | obsUncertainty = 3.11
Period = 0.767 d (Probability = 98.6 %) | e = 0.00 | F2 = -1.95



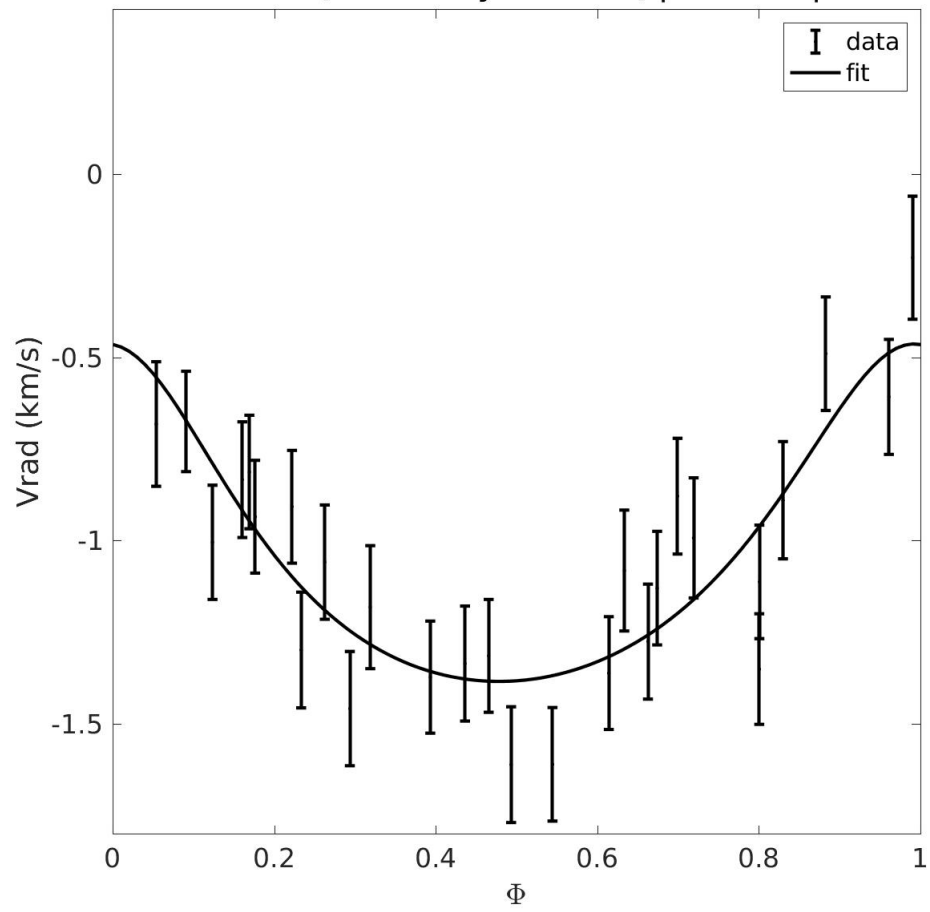
4.2.132 Source 437

Grvs = 4.76 mag | Teff = 4250 K | logg = 0.00 | FeH = -1.00
T = 898.30 d | probaSpectro = 0.92469 | obsUncertainty = NaN
Period = 1.559 d (Probability = 98.6 %) | e = 0.28 | F2 = -2.71



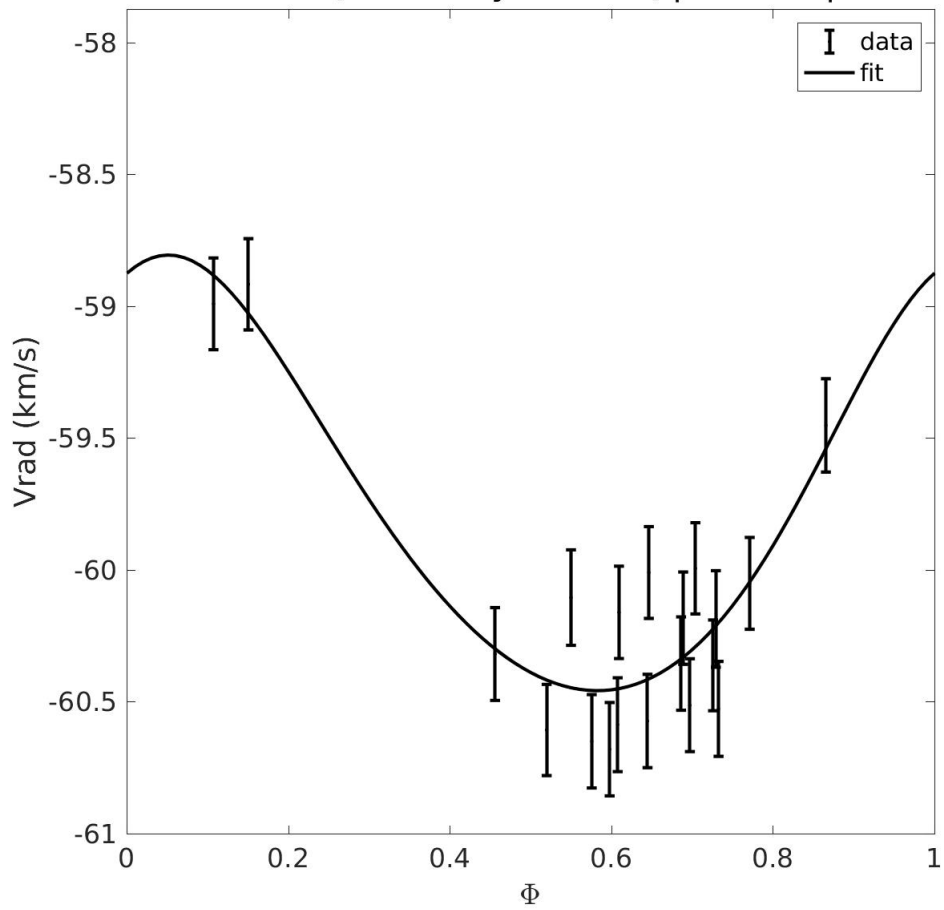
4.2.133 Source 438

Grvs = 5.43 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 858.98 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 2.528 d (Probability = 98.5 %) | e = 0.24 | F2 = 1.58



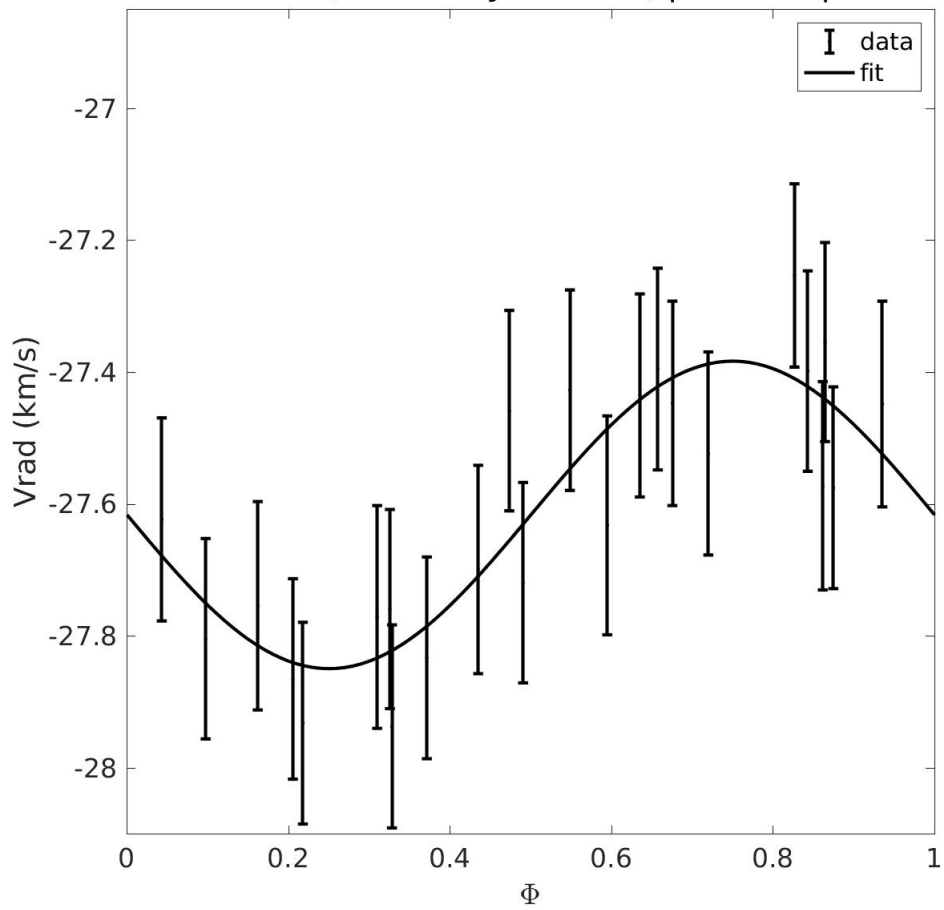
4.2.134 Source 439

Grvs = 5.06 mag | Teff = 3800 K | logg = 1.50 | FeH = +0.50
T = 802.72 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 2.003 d (Probability = 98.5 %) | e = 0.12 | F2 = 2.08



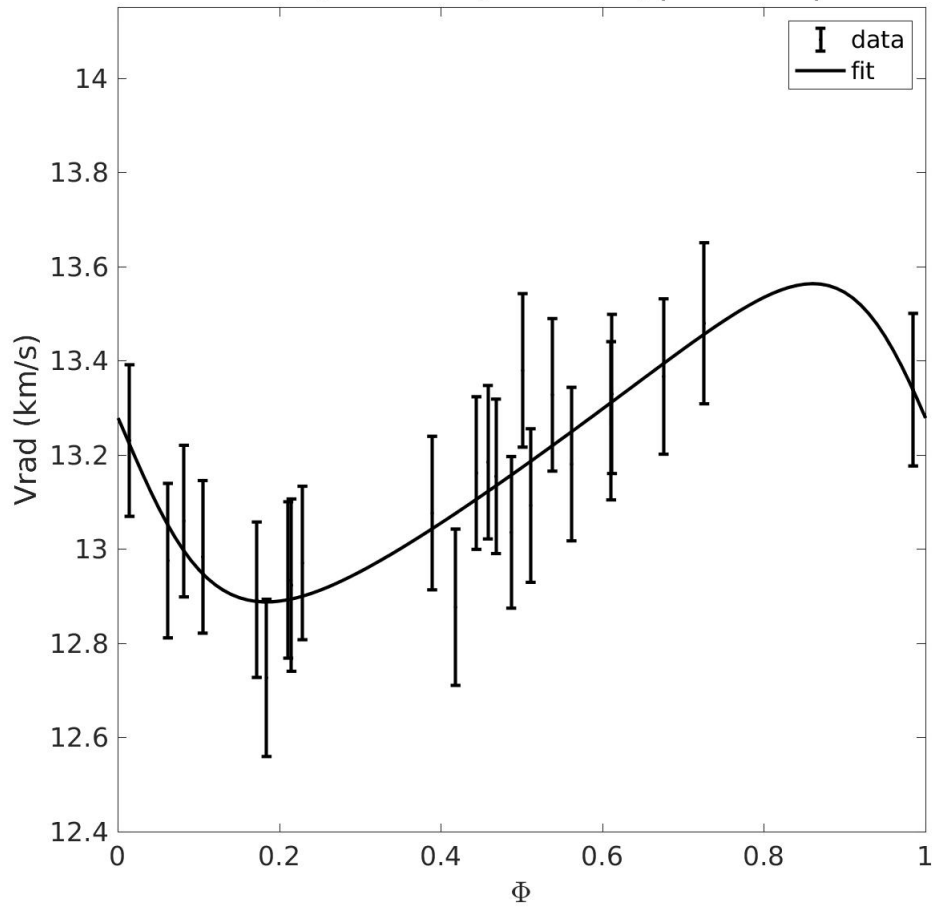
4.2.135 Source 440

Grvs = 6.07 mag | Teff = 4250 K | logg = 1.50 | FeH = +0.00
T = 911.51 d | probaSpectro = 0.97876 | obsUncertainty = 1.02
Period = 0.260 d (Probability = 98.5 %) | e = 0.00 | F2 = -2.04



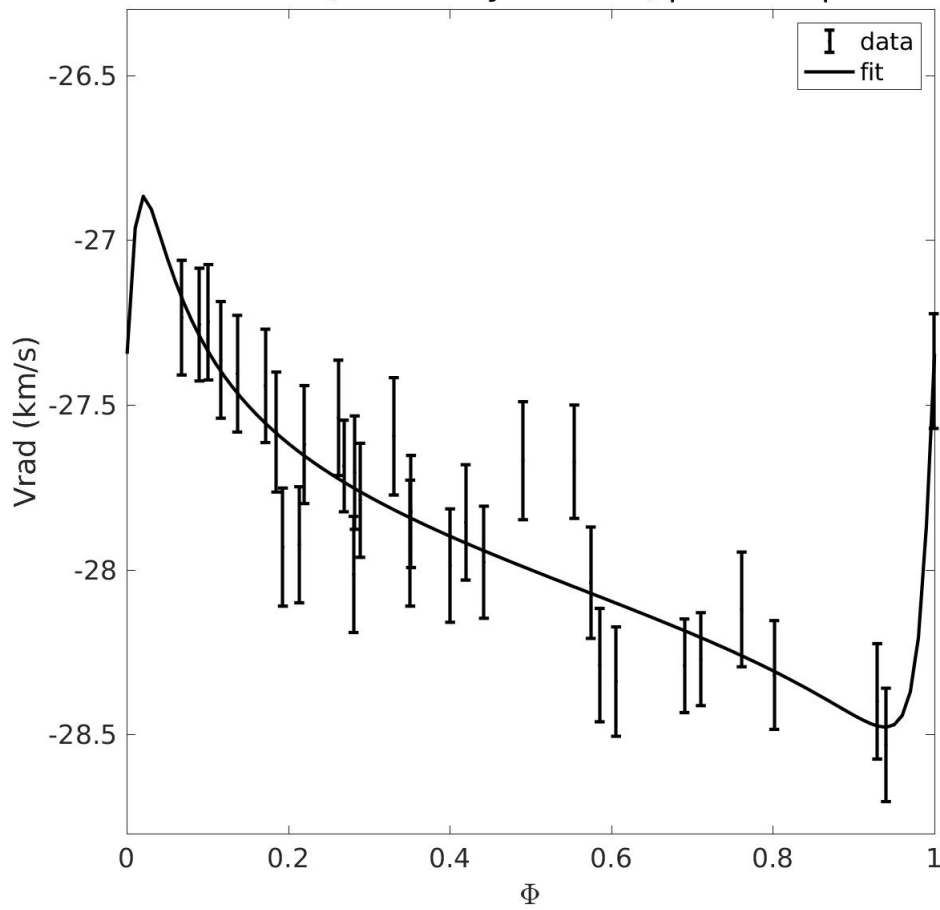
4.2.136 Source 441

Grvs = 5.27 mag | Teff = 3800 K | logg = 1.00 | FeH = -0.50
T = 924.13 d | probaSpectro = 0.86861 | obsUncertainty = NaN
Period = 1.720 d (Probability = 98.5 %) | e = 0.28 | F2 = -2.45



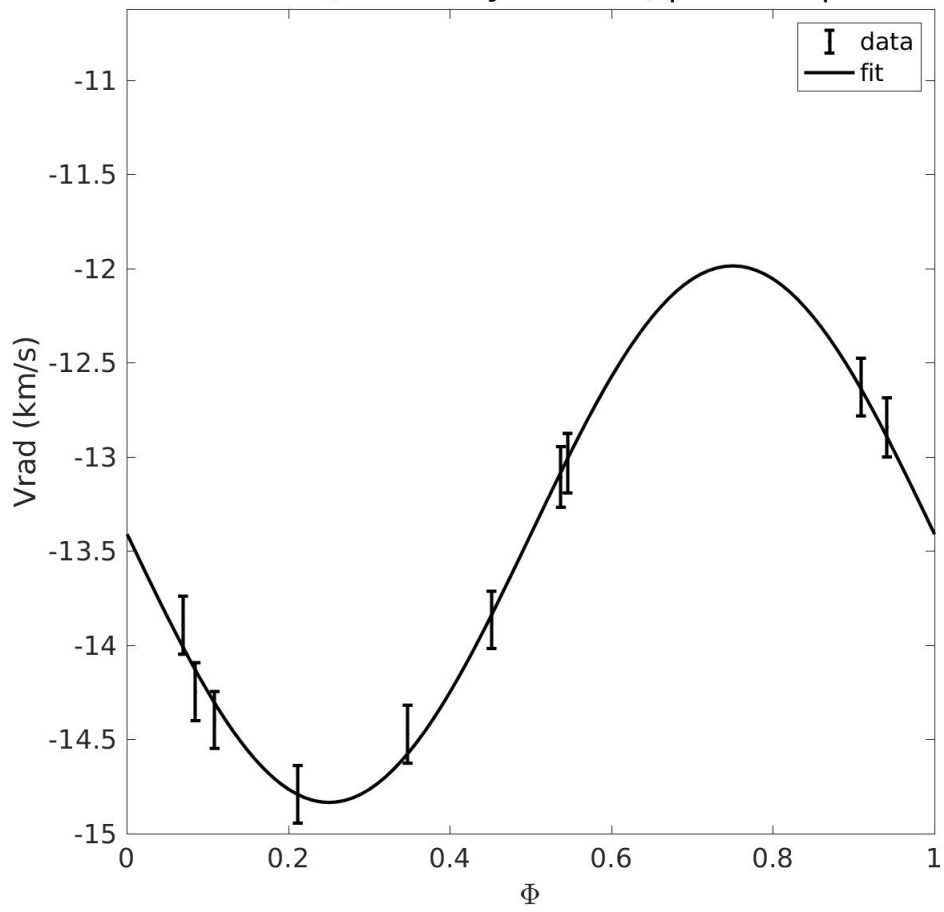
4.2.137 Source 442

Grvs = 5.69 mag | Teff = 3800 K | logg = 1.00 | FeH = +0.00
T = 768.89 d | probaSpectro = 1.00000 | obsUncertainty = 2.52
Period = 3.642 d (Probability = 98.5 %) | e = 0.76 | F2 = -0.04



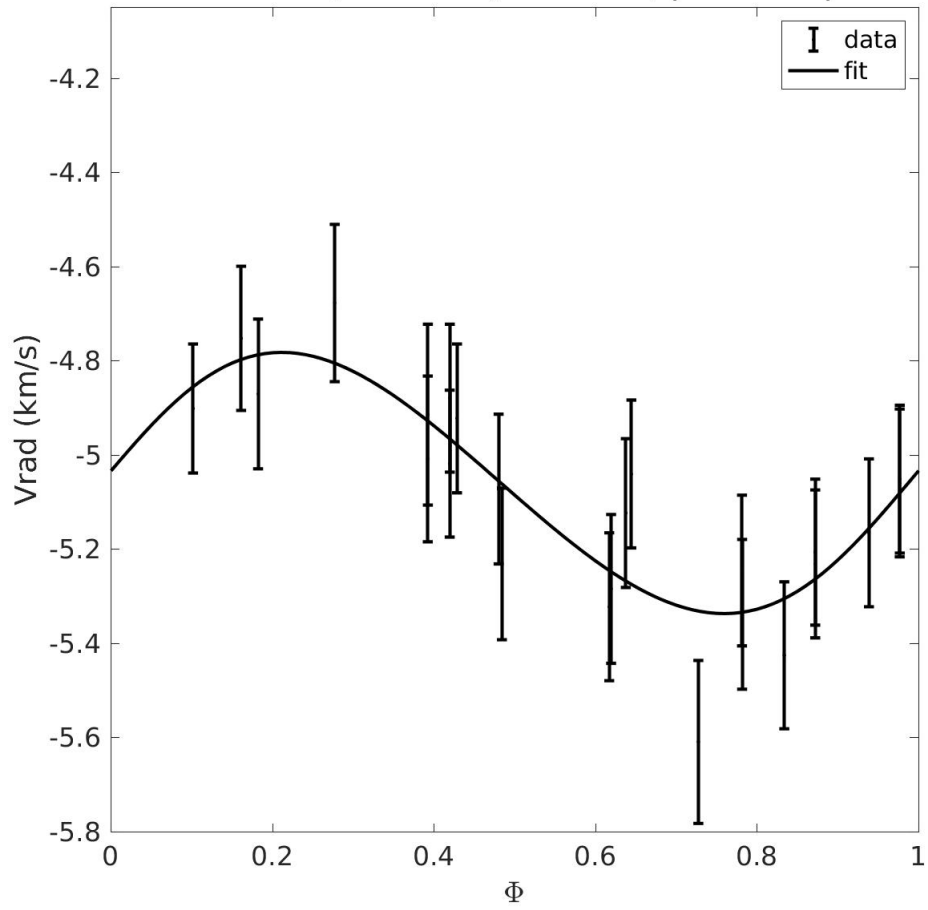
4.2.138 Source 443

Grvs = 4.67 mag | Teff = 3800 K | logg = 0.50 | FeH = -1.00
T = 799.63 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 0.164 d (Probability = 98.4 %) | e = 0.00 | F2 = -1.33



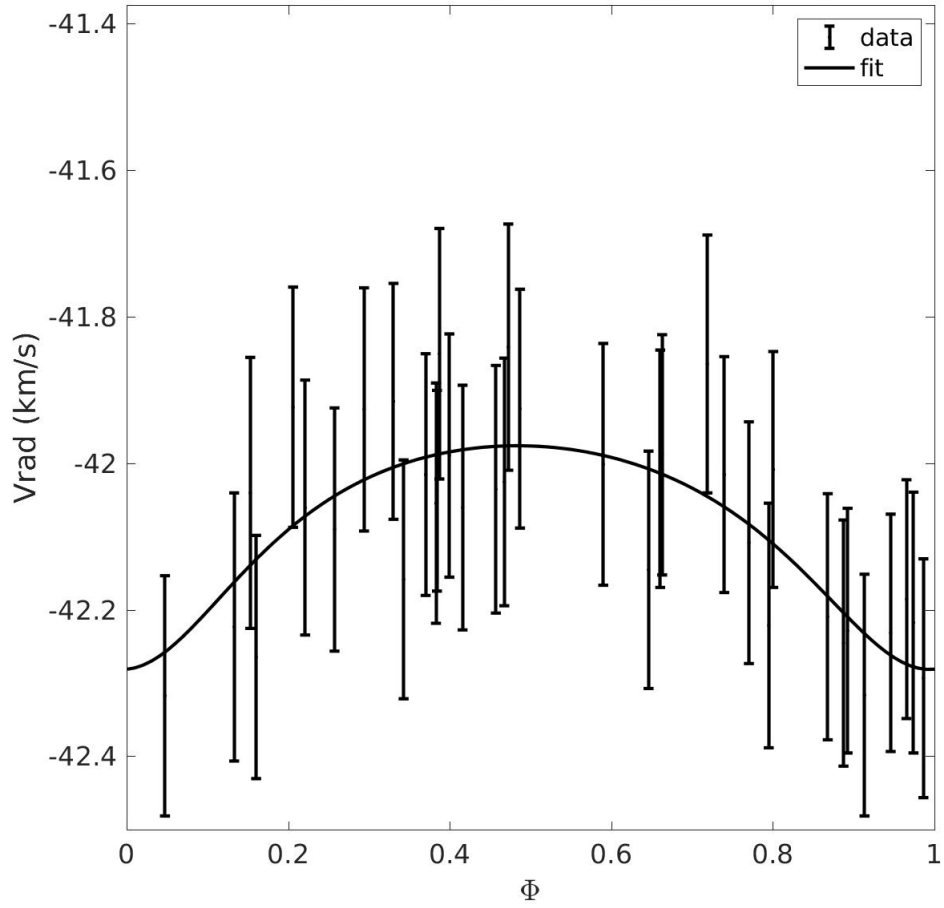
4.2.139 Source 444

Grvs = 5.47 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 924.62 d | probaSpectro = 0.96177 | obsUncertainty = NaN
Period = 692.532 d (Probability = 98.4 %) | e = 0.08 | F2 = -1.48



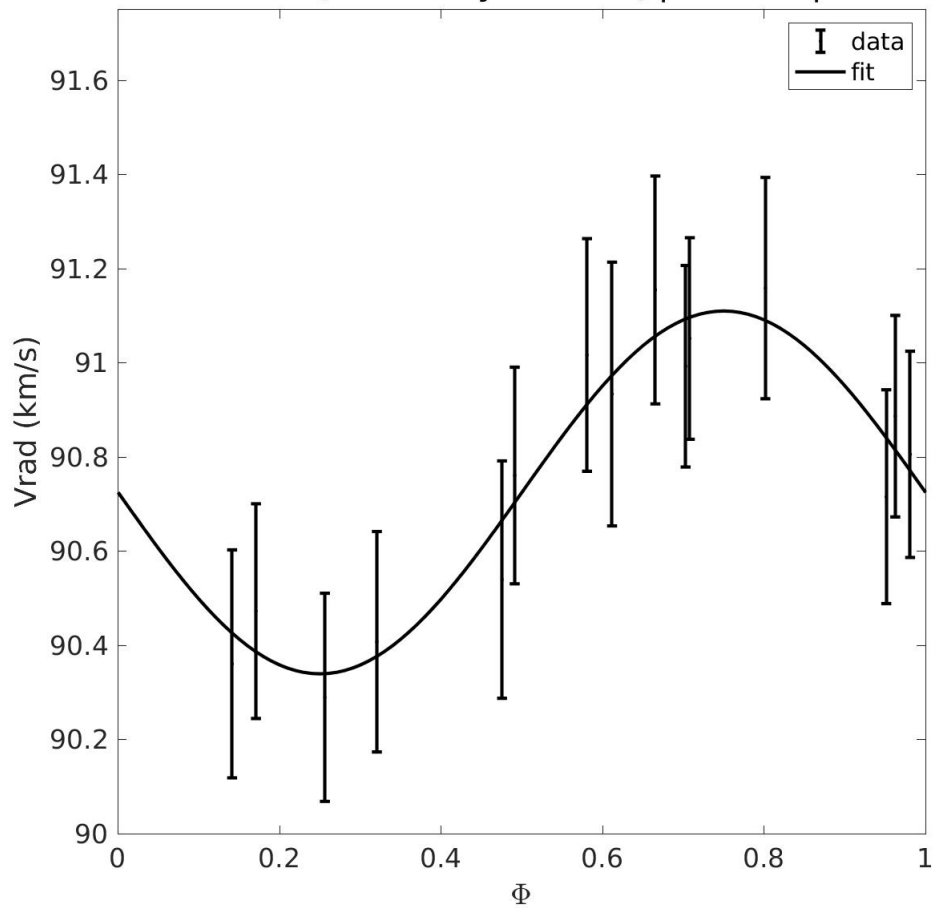
4.2.140 Source 445

Grvs = 5.32 mag | Teff = 4500 K | logg = 1.00 | FeH = -0.25
T = 895.22 d | probaSpectro = 0.06362 | obsUncertainty = NaN
Period = 1.014 d (Probability = 98.4 %) | e = 0.25 | F2 = -3.75



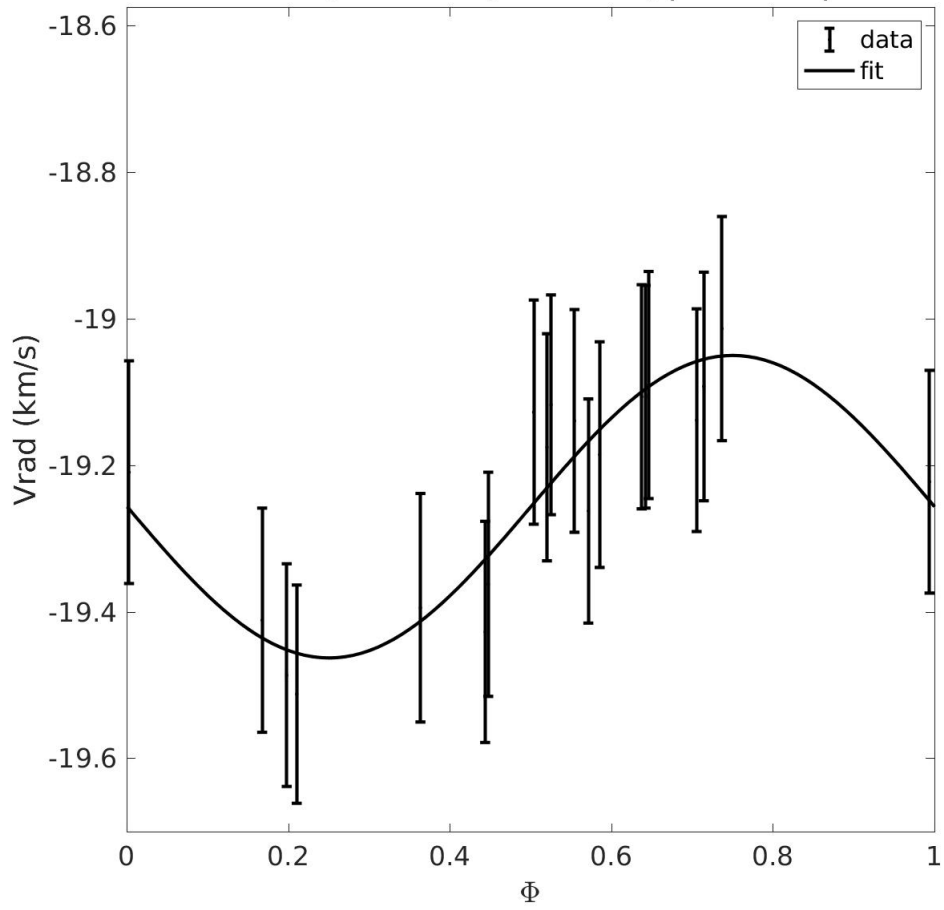
4.2.141 Source 446

Grvs = 7.45 mag | Teff = 5750 K | logg = 4.00 | FeH = -0.50
T = 881.93 d | probaSpectro = 0.92787 | obsUncertainty = 0.76
Period = 0.390 d (Probability = 98.4 %) | e = 0.00 | F2 = -3.08



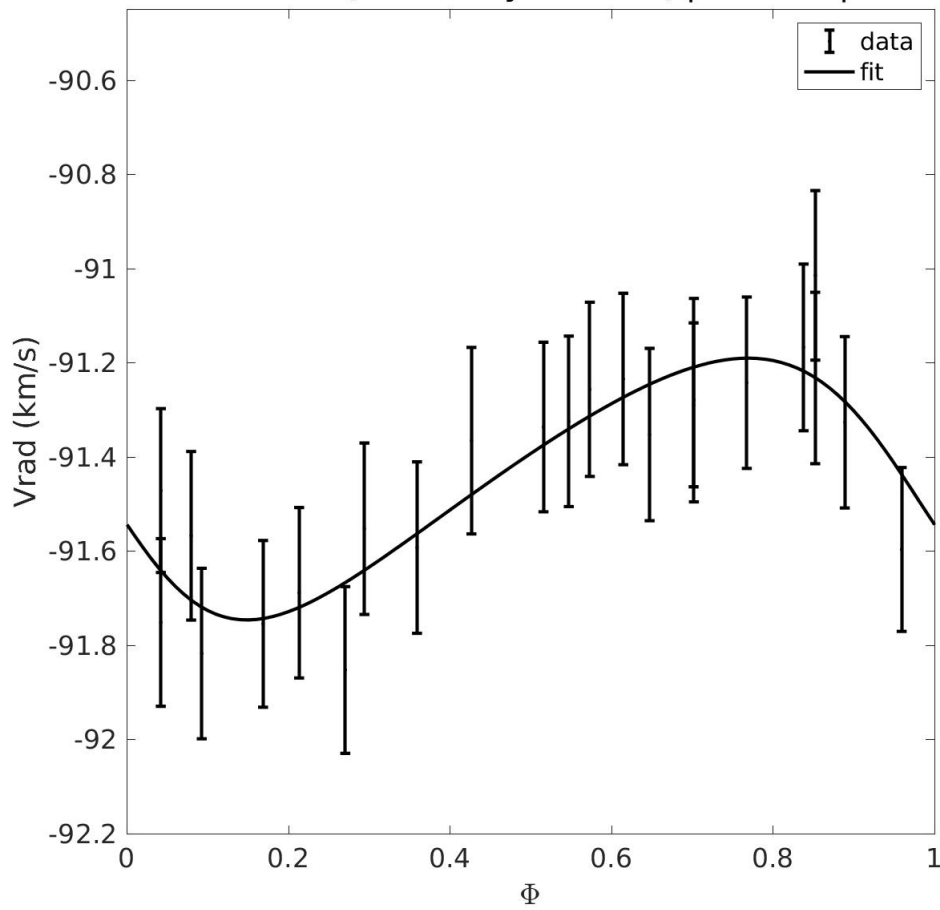
4.2.142 Source 447

Grvs = 5.07 mag | Teff = 3900 K | logg = 0.50 | FeH = -0.50
T = 864.87 d | probaSpectro = 0.49622 | obsUncertainty = NaN
Period = 0.208 d (Probability = 98.3 %) | e = 0.00 | F2 = -3.46



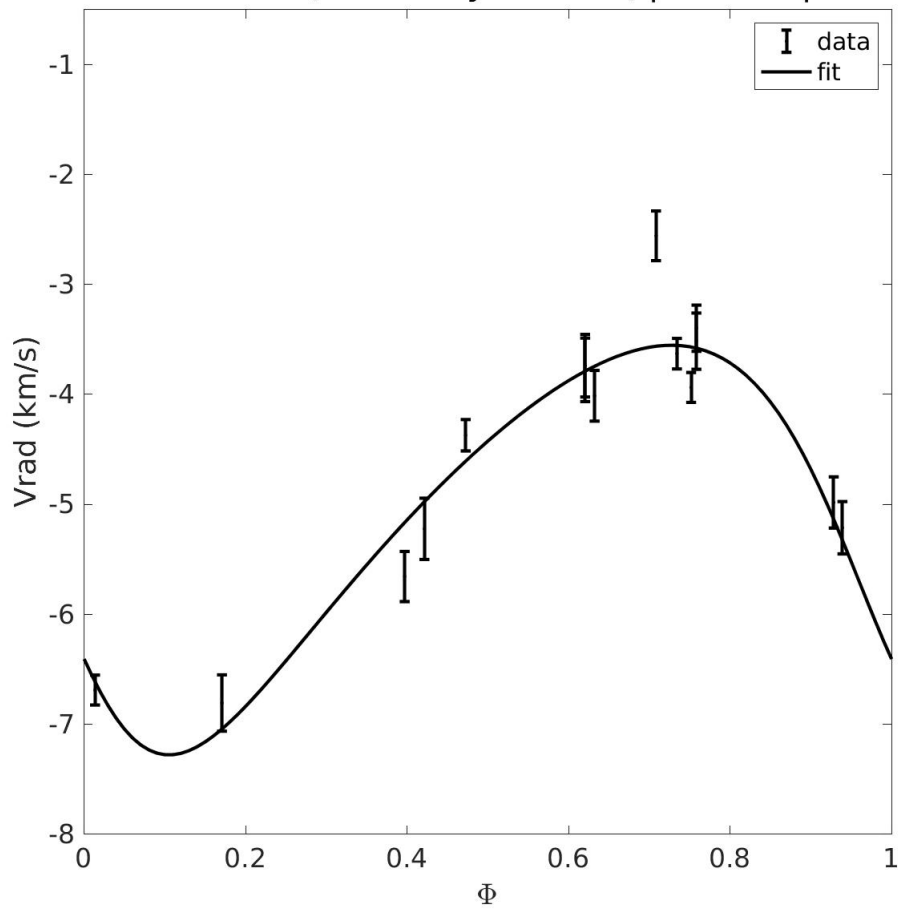
4.2.143 Source 448

Grvs = 5.87 mag | Teff = 4500 K | logg = 1.00 | FeH = -1.00
T = 836.42 d | probaSpectro = 0.96811 | obsUncertainty = 1.68
Period = 465.609 d (Probability = 98.3 %) | e = 0.20 | F2 = -2.03



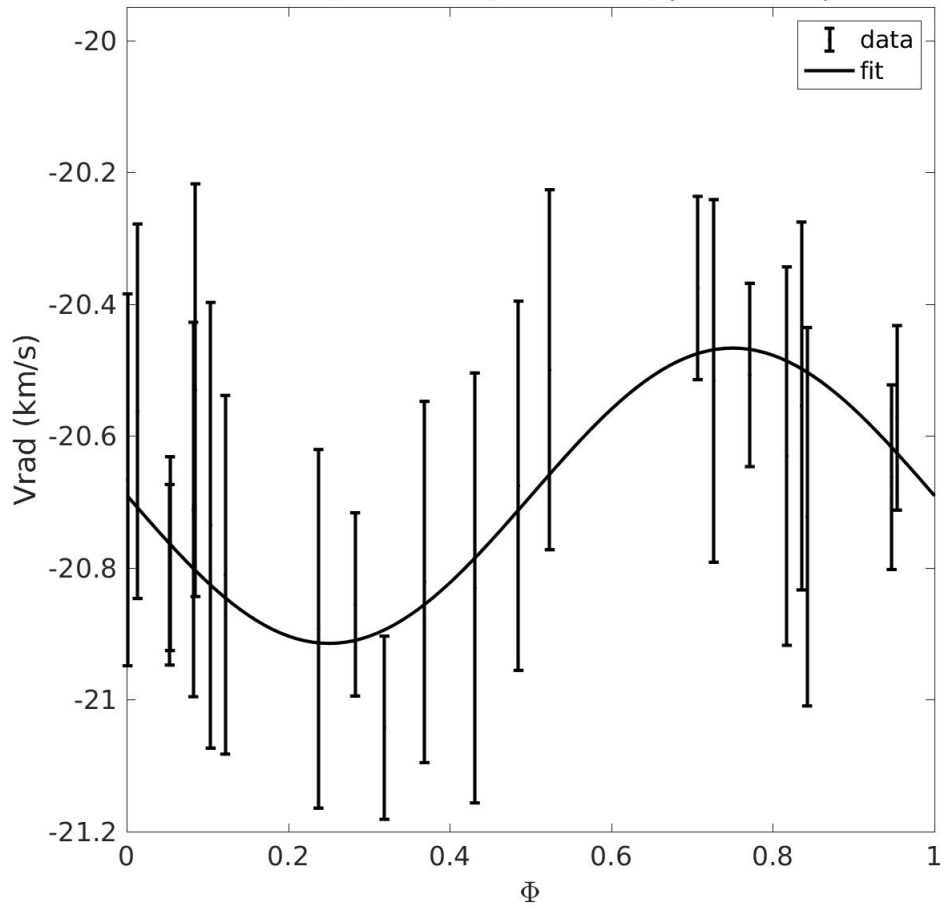
4.2.144 Source 449

Grvs = 3.93 mag | Teff = 3700 K | logg = 1.00 | FeH = +0.00
T = 922.62 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 705.462 d (Probability = 98.3 %) | e = 0.23 | F2 = 4.22



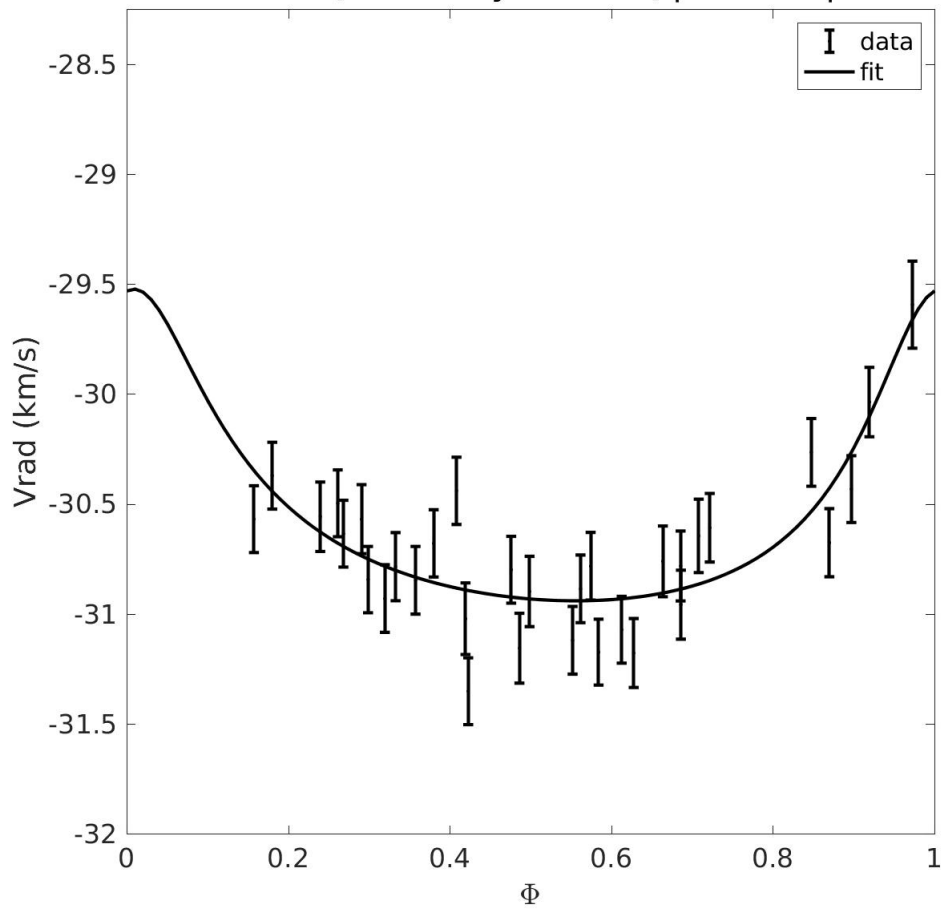
4.2.145 Source 450

Grvs = 5.62 mag | Teff = 5000 K | logg = 0.00 | FeH = +0.00
T = 921.38 d | probaSpectro = 0.32335 | obsUncertainty = -1.07
Period = 0.258 d (Probability = 98.3 %) | e = 0.00 | F2 = -3.30



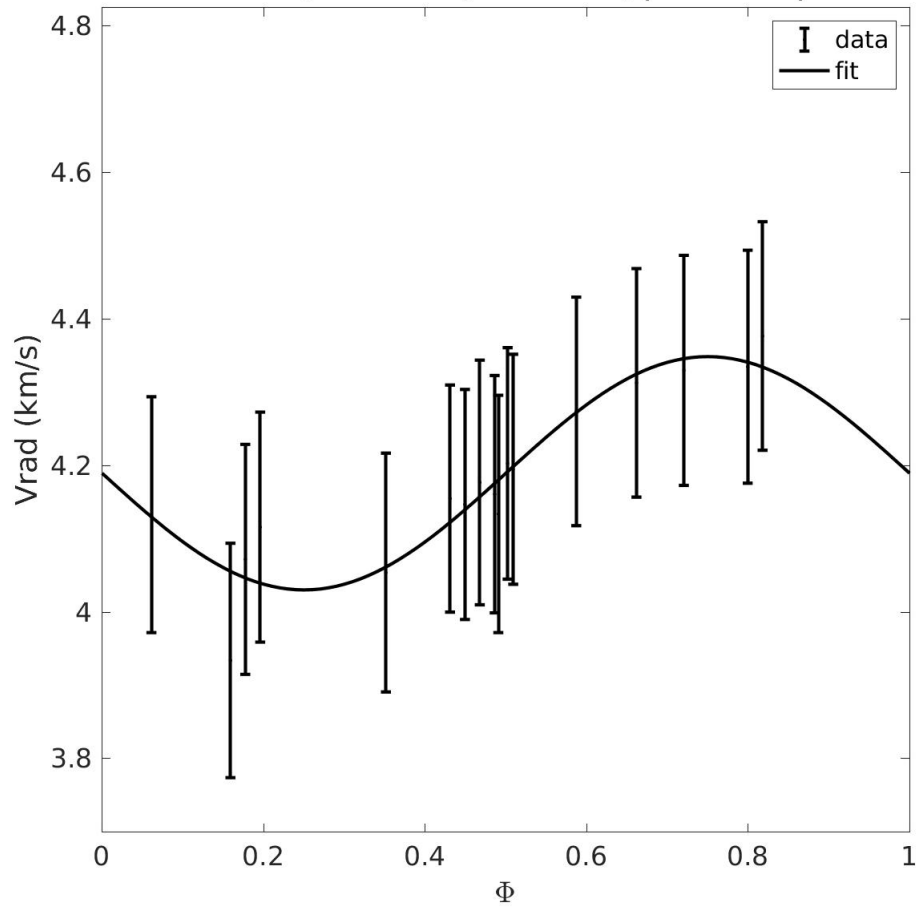
4.2.146 Source 451

Grvs = 5.40 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 865.37 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 3.306 d (Probability = 98.3 %) | e = 0.44 | F2 = 2.59



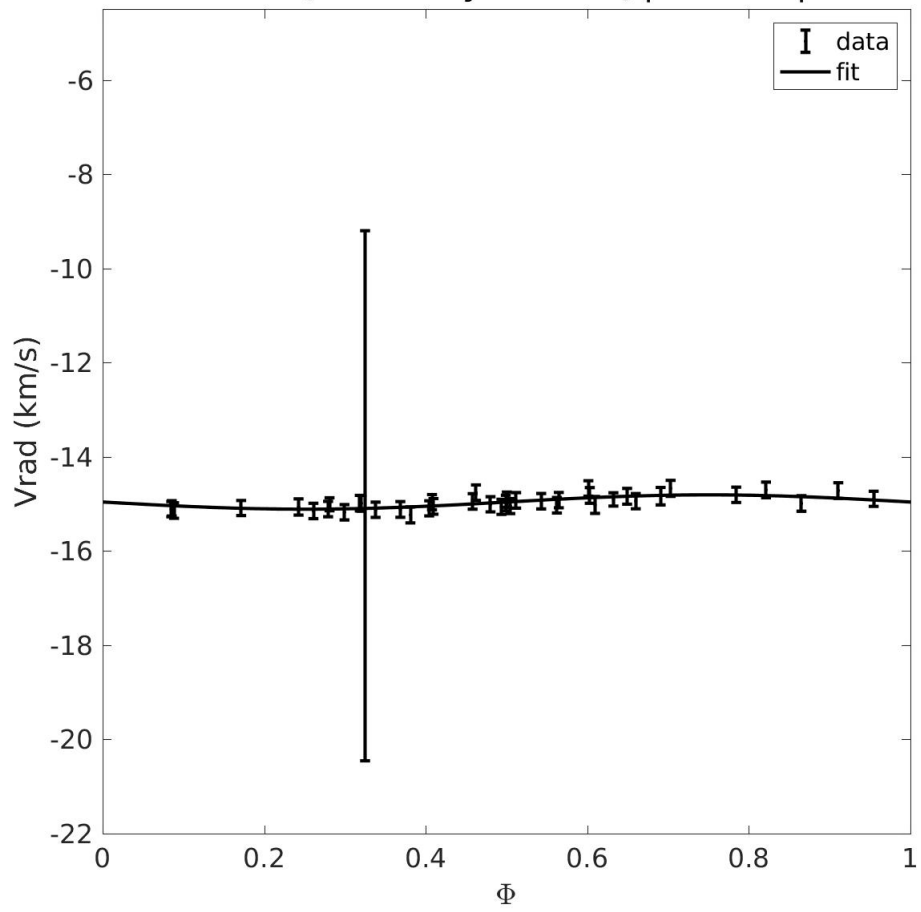
4.2.147 Source 452

Grvs = 4.34 mag | Teff = 4250 K | logg = 1.00 | FeH = -0.25
T = 708.42 d | probaSpectro = 0.06429 | obsUncertainty = NaN
Period = 0.255 d (Probability = 98.1 %) | e = 0.00 | F2 = -4.17



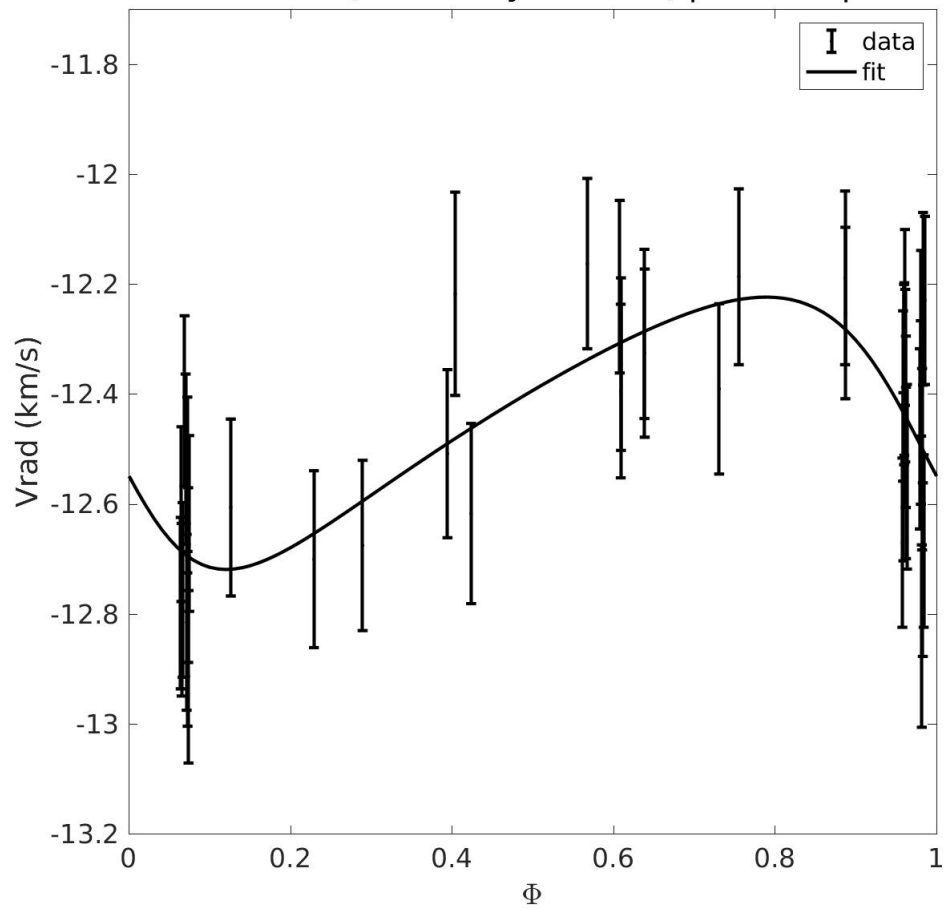
4.2.148 Source 453

Grvs = 5.63 mag | Teff = 4250 K | logg = 1.50 | FeH = +0.25
T = 917.63 d | probaSpectro = 0.09033 | obsUncertainty = -2.33
Period = 0.230 d (Probability = 98.1 %) | e = 0.00 | F2 = -3.72



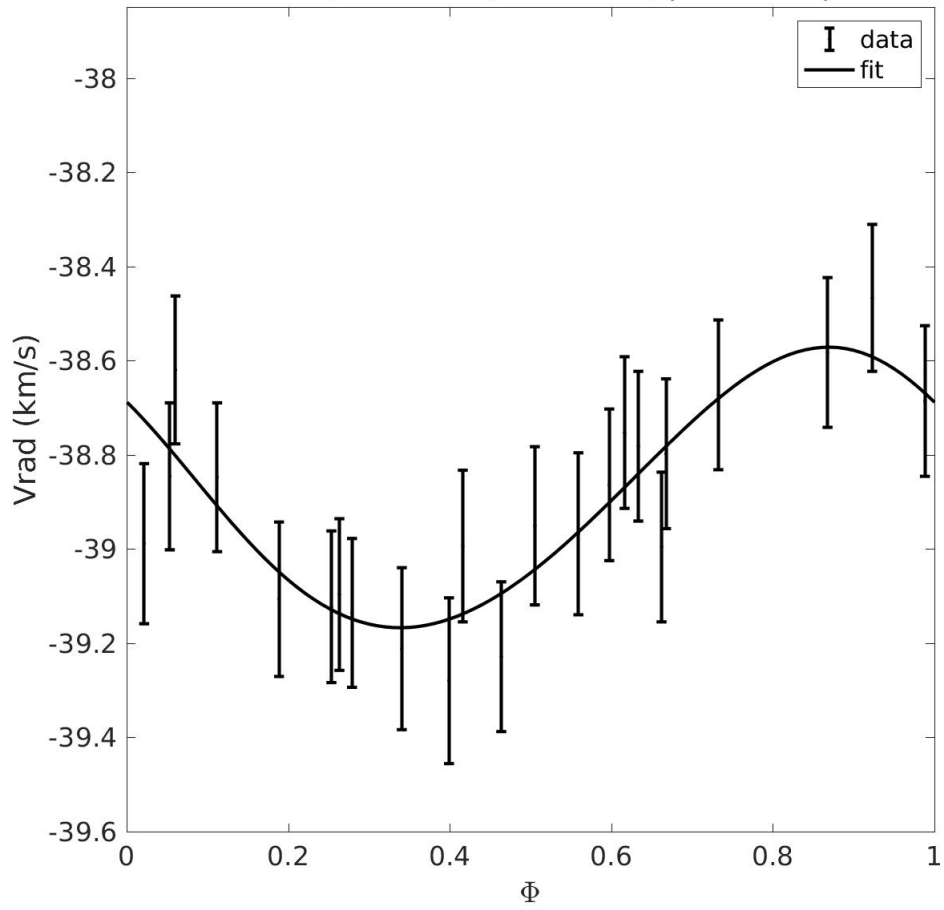
4.2.149 Source 454

Grvs = 4.13 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 921.55 d | probaSpectro = 0.99843 | obsUncertainty = NaN
Period = 204.875 d (Probability = 98.0 %) | e = 0.28 | F2 = -0.24



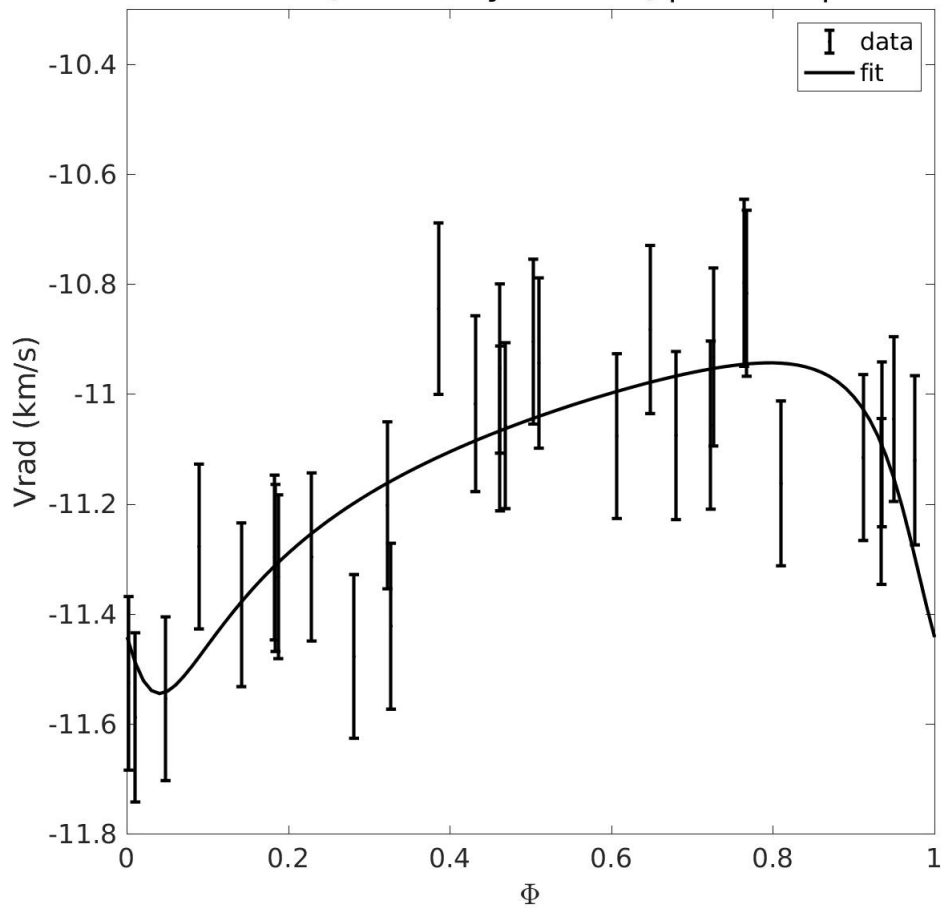
4.2.150 Source 455

Grvs = 6.17 mag | Teff = 4250 K | logg = 1.00 | FeH = -0.25
T = 776.64 d | probaSpectro = 0.99264 | obsUncertainty = 1.57
Period = 1.141 d (Probability = 97.8 %) | e = 0.06 | F2 = -1.38



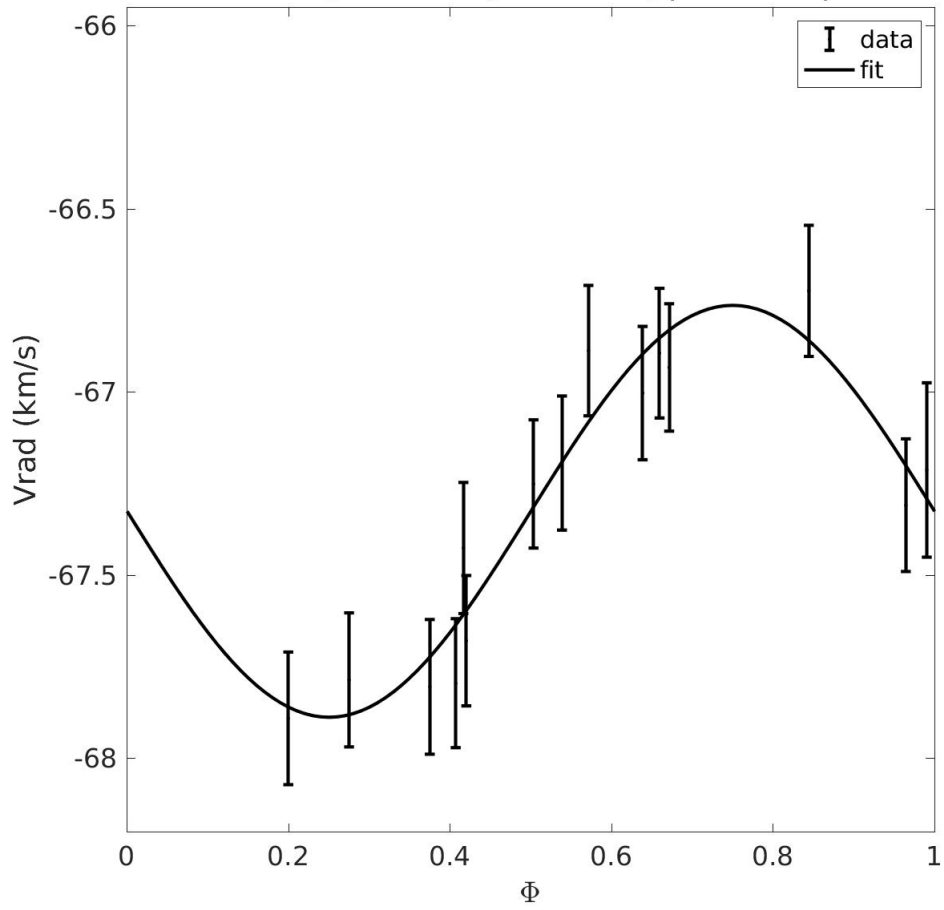
4.2.151 Source 456

Grvs = 5.68 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 895.41 d | probaSpectro = 0.99968 | obsUncertainty = 1.33
Period = 1.792 d (Probability = 97.8 %) | e = 0.52 | F2 = -0.45



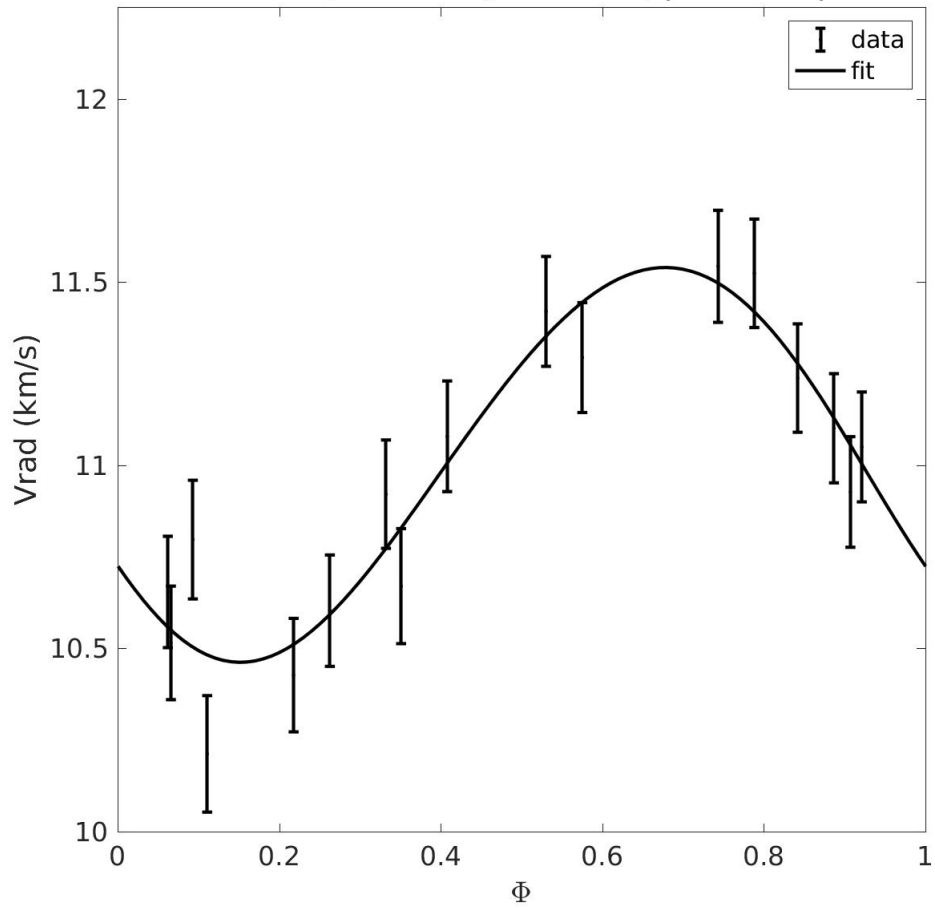
4.2.152 Source 457

Grvs = 4.53 mag | Teff = 4250 K | logg = 1.00 | FeH = -1.50
T = 873.40 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 0.740 d (Probability = 97.8 %) | e = 0.00 | F2 = -1.25



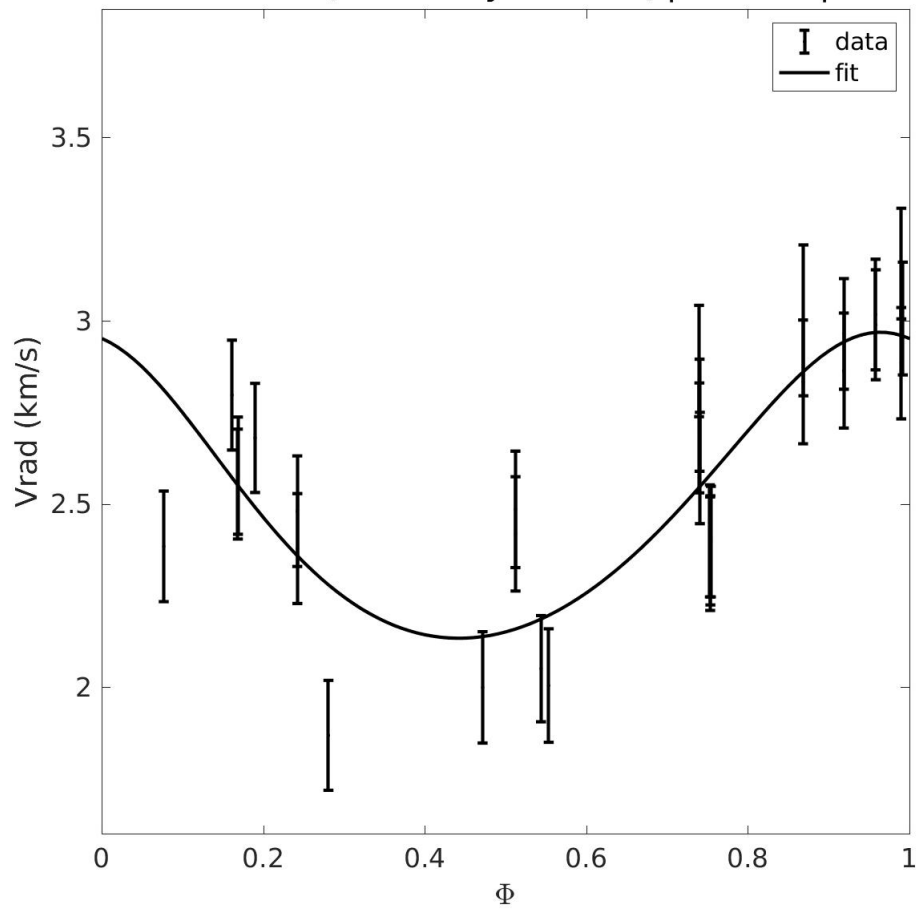
4.2.153 Source 458

Grvs = 5.35 mag | Teff = 3900 K | logg = 0.50 | FeH = -1.00
T = 929.98 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 1.647 d (Probability = 97.8 %) | e = 0.05 | F2 = 0.33



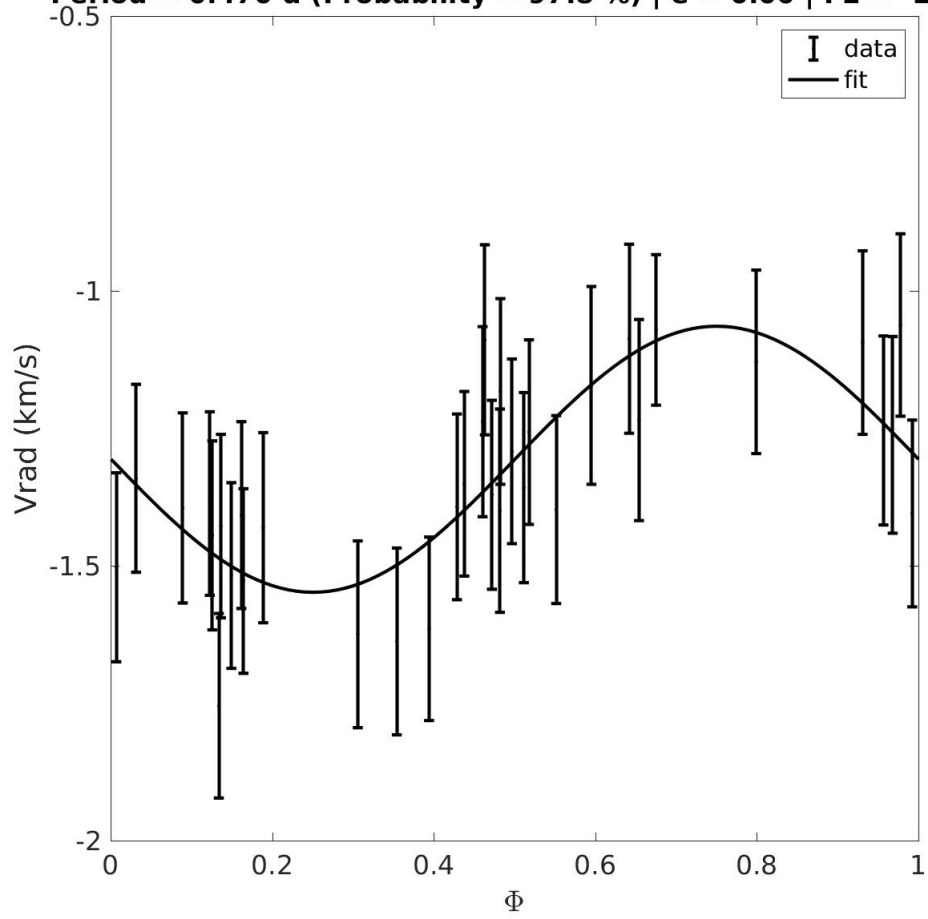
4.2.154 Source 459

Grvs = 5.73 mag | Teff = 3900 K | logg = 0.50 | FeH = -0.75
T = 751.02 d | probaSpectro = 1.00000 | obsUncertainty = 4.99
Period = 410.214 d (Probability = 97.8 %) | e = 0.12 | F2 = 2.76



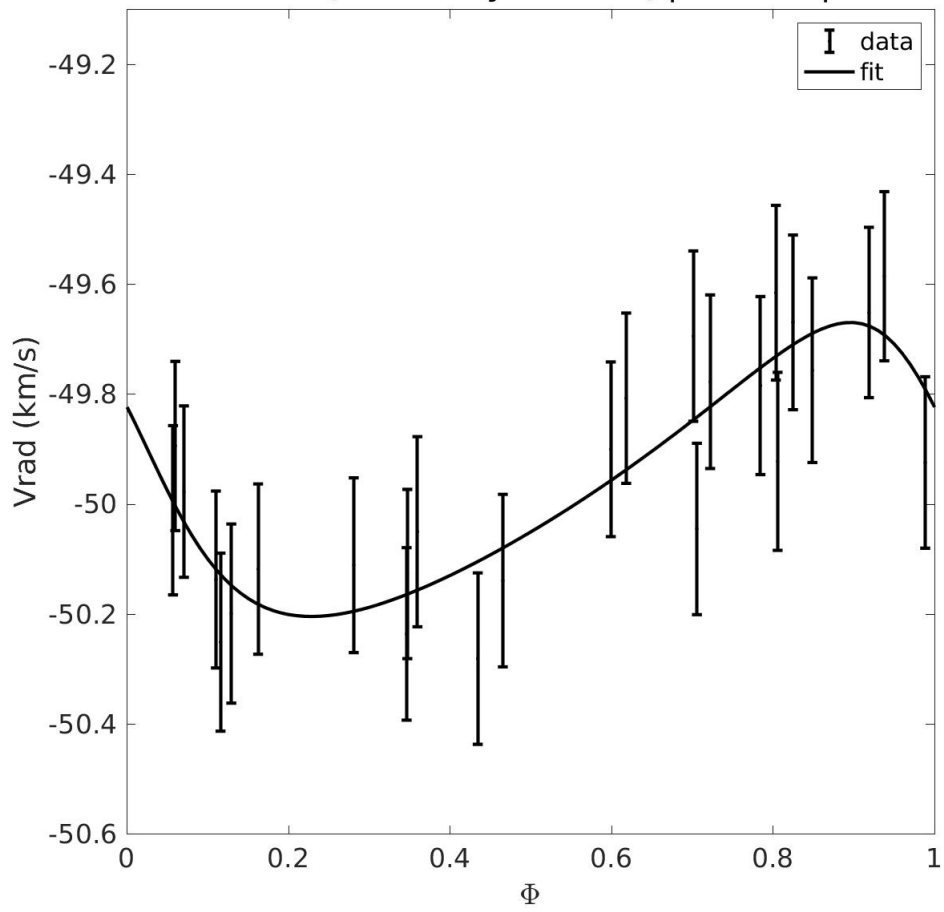
4.2.155 Source 460

Grvs = 5.49 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 847.61 d | probaSpectro = 0.69316 | obsUncertainty = NaN
Period = 0.470 d (Probability = 97.8 %) | e = 0.00 | F2 = -2.42



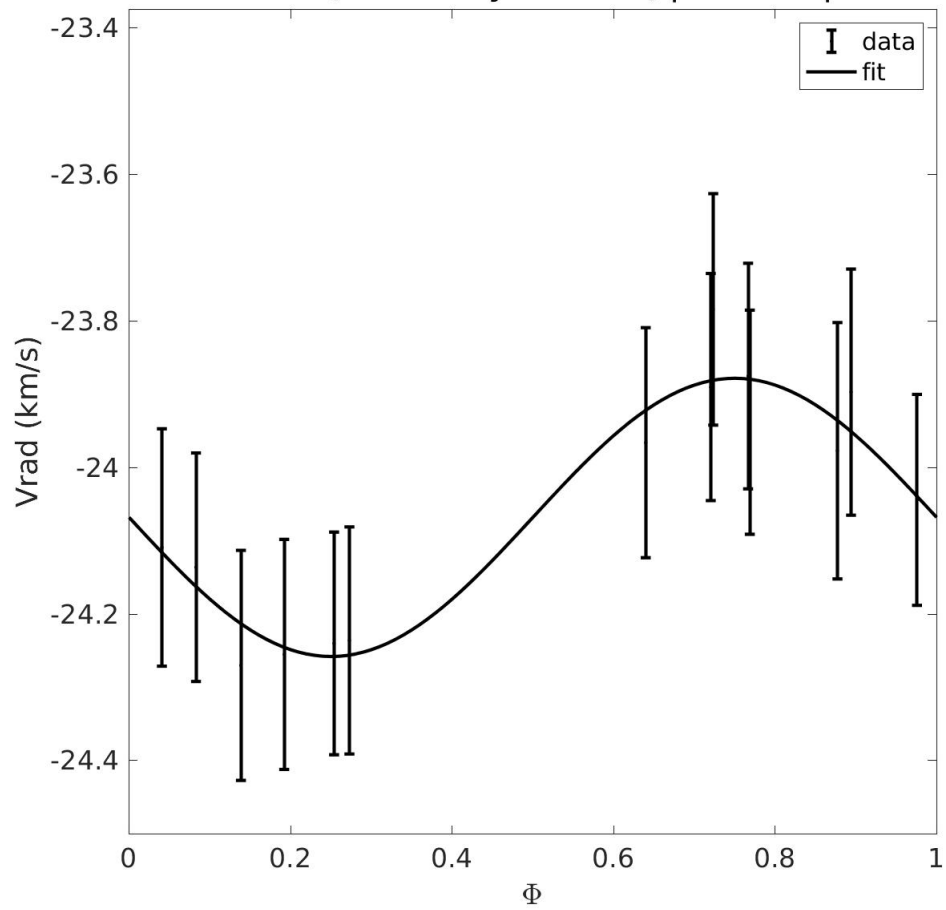
4.2.156 Source 461

Grvs = 5.43 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 905.52 d | probaSpectro = 0.98888 | obsUncertainty = NaN
Period = 3.885 d (Probability = 97.7 %) | e = 0.29 | F2 = -1.64



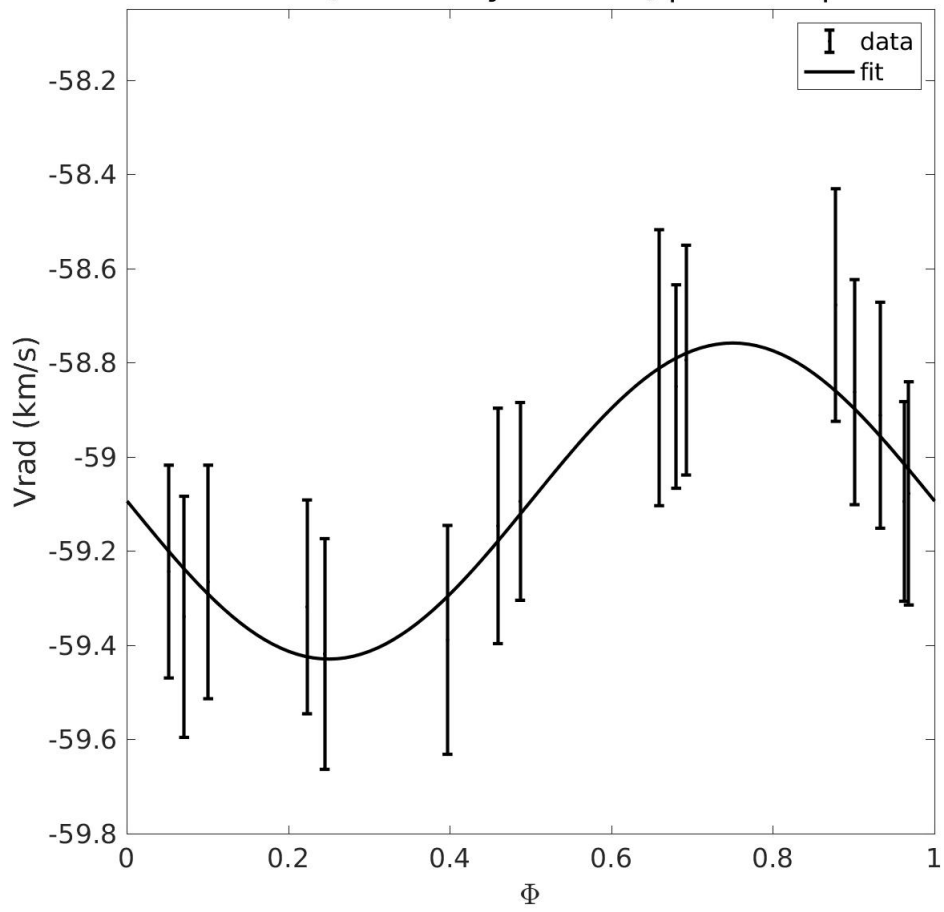
4.2.157 Source 462

Grvs = 6.02 mag | Teff = 4250 K | logg = 2.00 | FeH = +0.00
T = 779.22 d | probaSpectro = 0.63649 | obsUncertainty = -0.18
Period = 0.584 d (Probability = 97.7 %) | e = 0.00 | F2 = -3.49



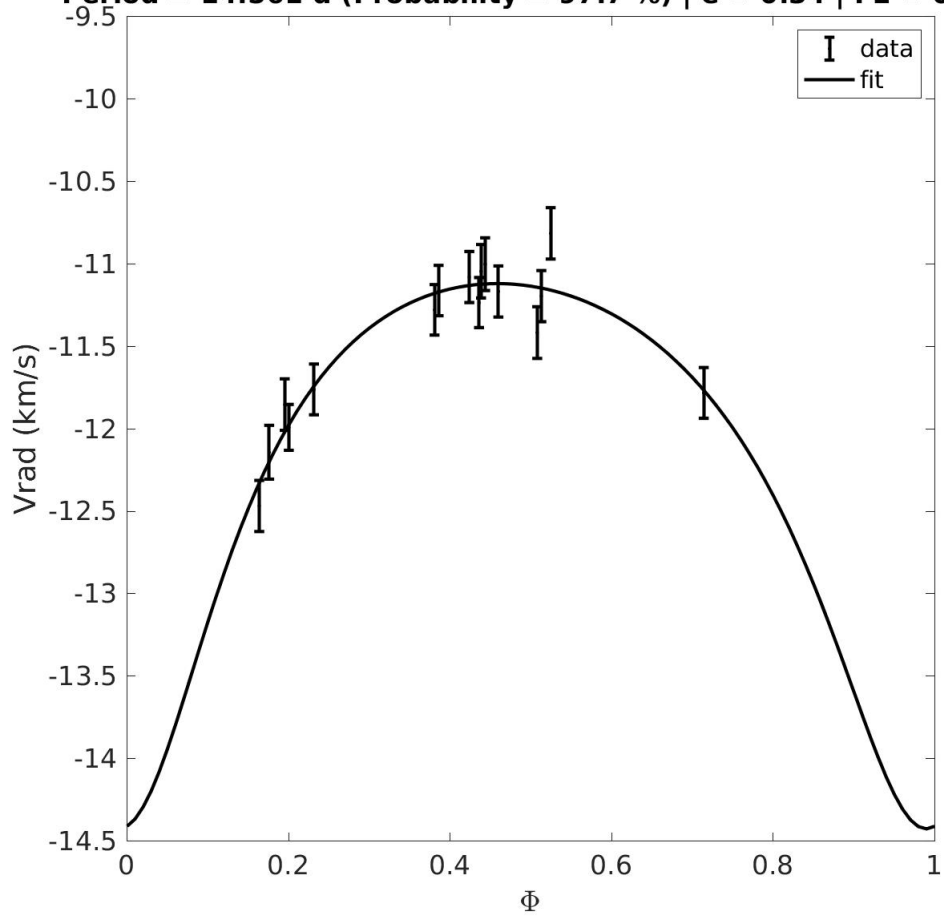
4.2.158 Source 463

Grvs = 7.74 mag | Teff = 5750 K | logg = 4.00 | FeH = +0.00
T = 829.09 d | probaSpectro = 0.36916 | obsUncertainty = -0.99
Period = 0.425 d (Probability = 97.7 %) | e = 0.00 | F2 = -3.56



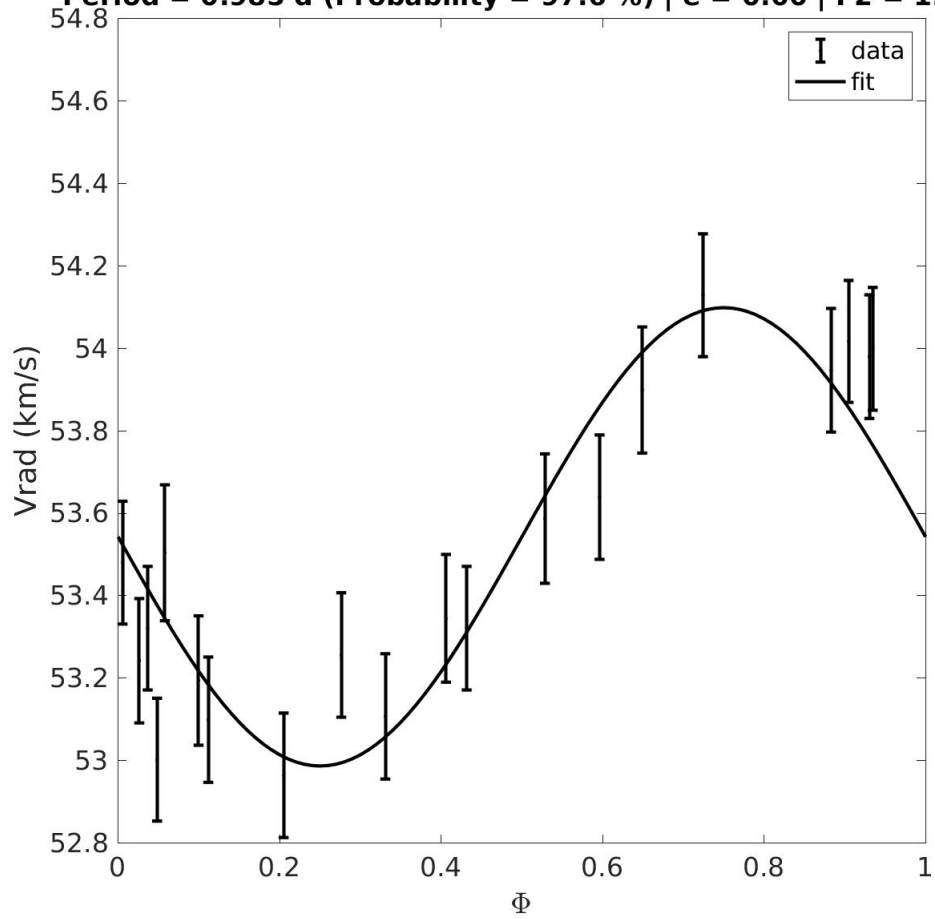
4.2.159 Source 464

Grvs = 4.83 mag | Teff = 3900 K | logg = 1.00 | FeH = -0.75
T = 803.94 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 14.561 d (Probability = 97.7 %) | e = 0.34 | F2 = 0.58



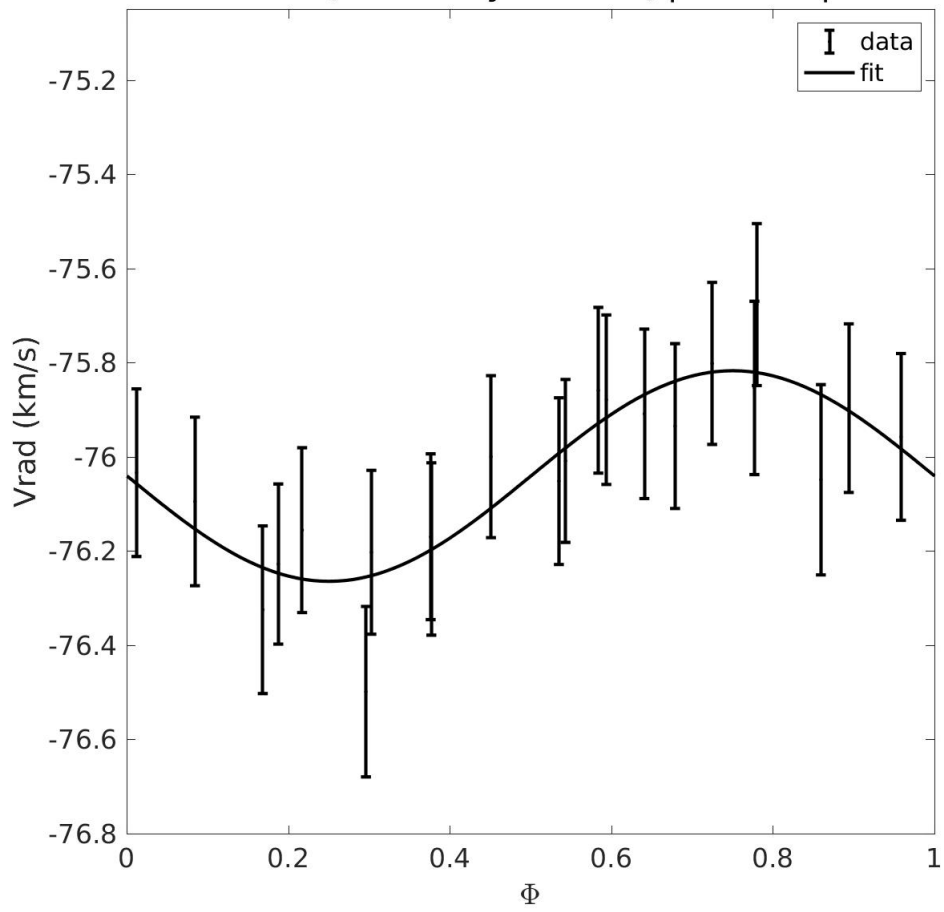
4.2.160 Source 465

Grvs = 5.56 mag | Teff = 3800 K | logg = 0.50 | FeH = -0.75
T = 927.14 d | probaSpectro = 1.00000 | obsUncertainty = 3.37
Period = 0.985 d (Probability = 97.6 %) | e = 0.00 | F2 = 1.06



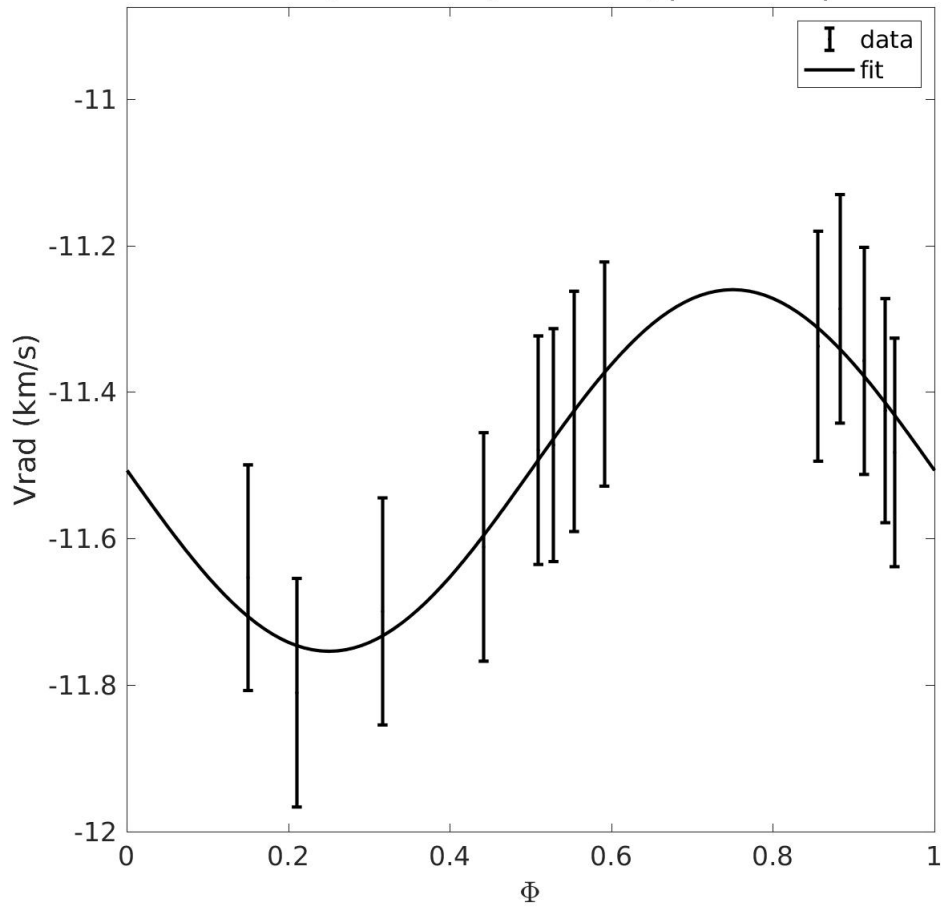
4.2.161 Source 466

Grvs = 4.68 mag | Teff = 3700 K | logg = 1.50 | FeH = +0.25
T = 893.35 d | probaSpectro = 0.70653 | obsUncertainty = NaN
Period = 0.316 d (Probability = 97.6 %) | e = 0.00 | F2 = -2.89



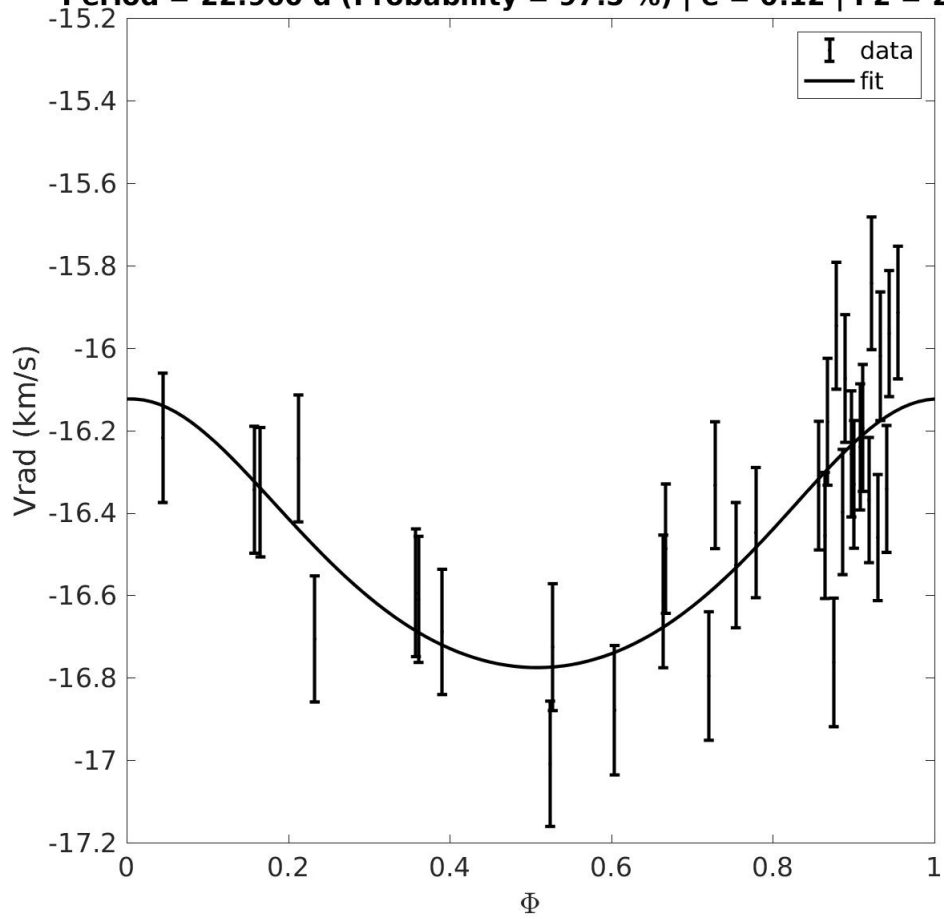
4.2.162 Source 467

Grvs = 4.63 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 832.91 d | probaSpectro = 0.55822 | obsUncertainty = NaN
Period = 0.168 d (Probability = 97.5 %) | e = 0.00 | F2 = -3.58



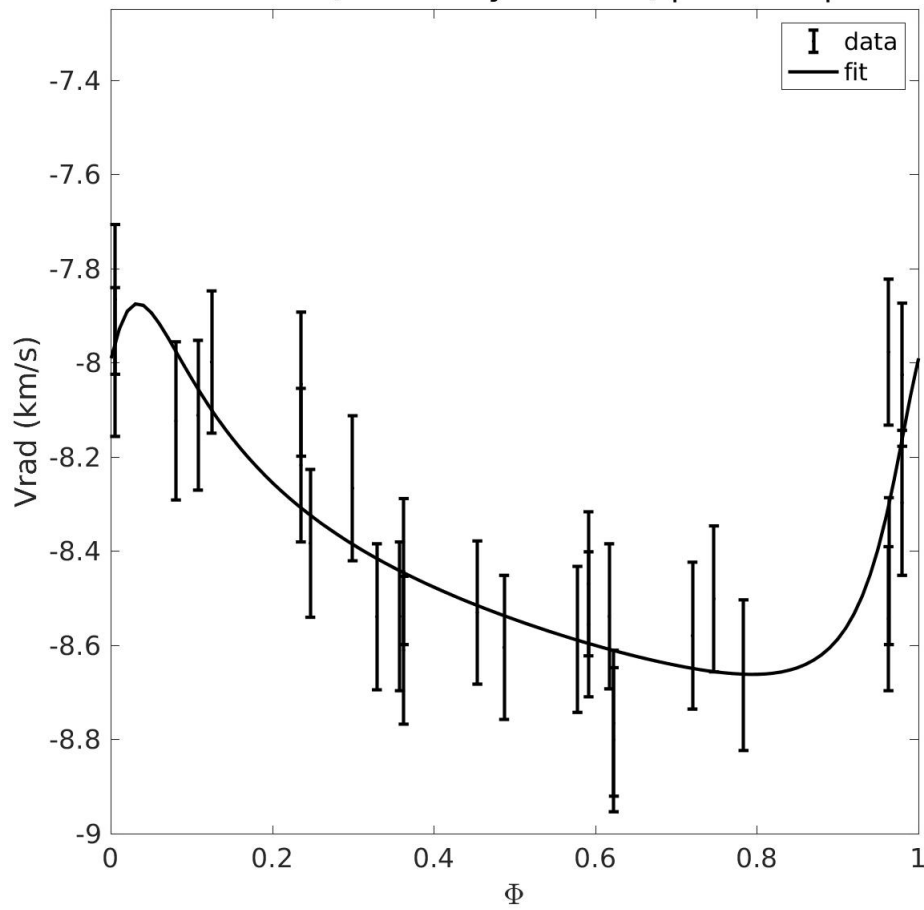
4.2.163 Source 468

Grvs = 5.71 mag | Teff = 3900 K | logg = 0.50 | FeH = -0.50
T = 935.25 d | probaSpectro = 1.00000 | obsUncertainty = 3.49
Period = 22.960 d (Probability = 97.5 %) | e = 0.12 | F2 = 2.11



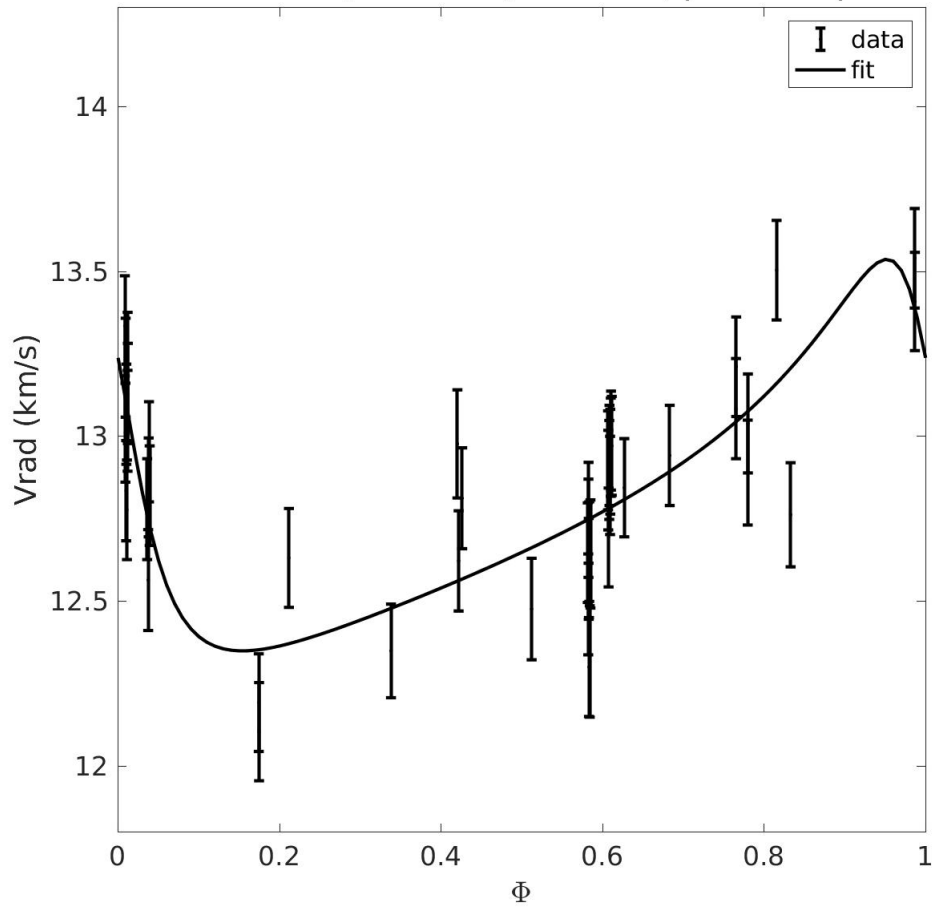
4.2.164 Source 469

Grvs = 4.88 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 911.51 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 431.821 d (Probability = 97.4 %) | e = 0.55 | F2 = -0.06



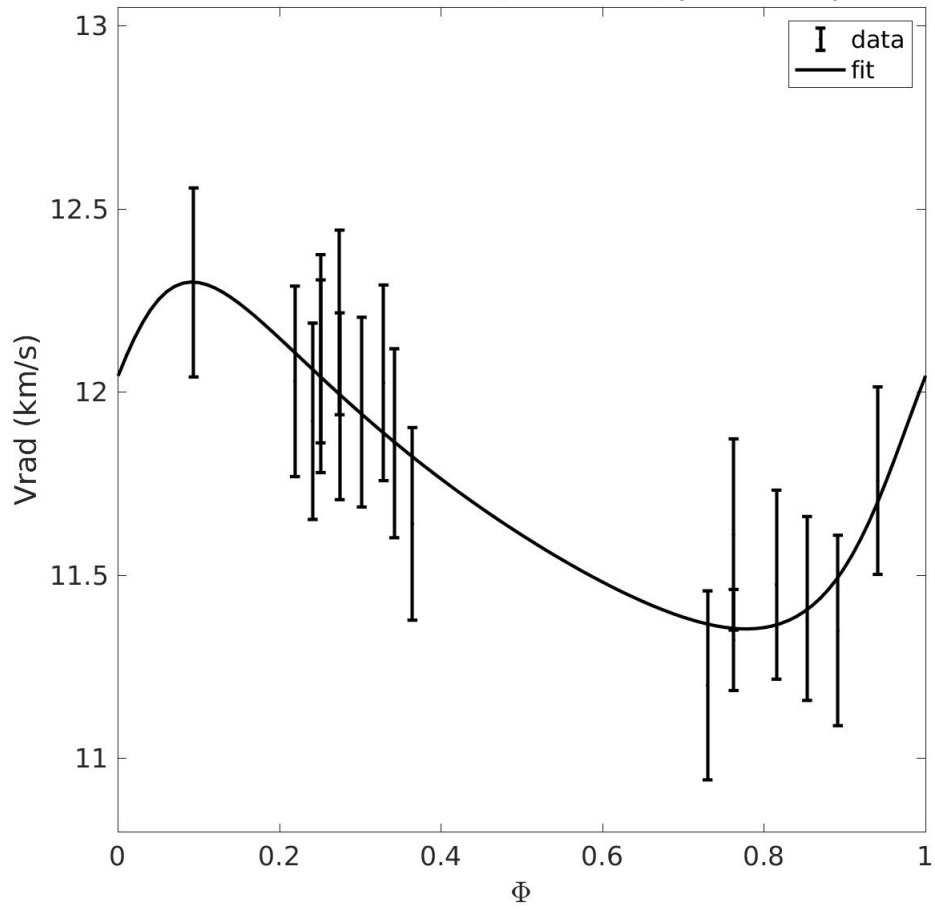
4.2.165 Source 470

Grvs = 5.61 mag | Teff = 3900 K | logg = 0.50 | FeH = -0.75
T = 916.20 d | probaSpectro = 1.00000 | obsUncertainty = 7.06
Period = 268.472 d (Probability = 97.4 %) | e = 0.54 | F2 = 3.10



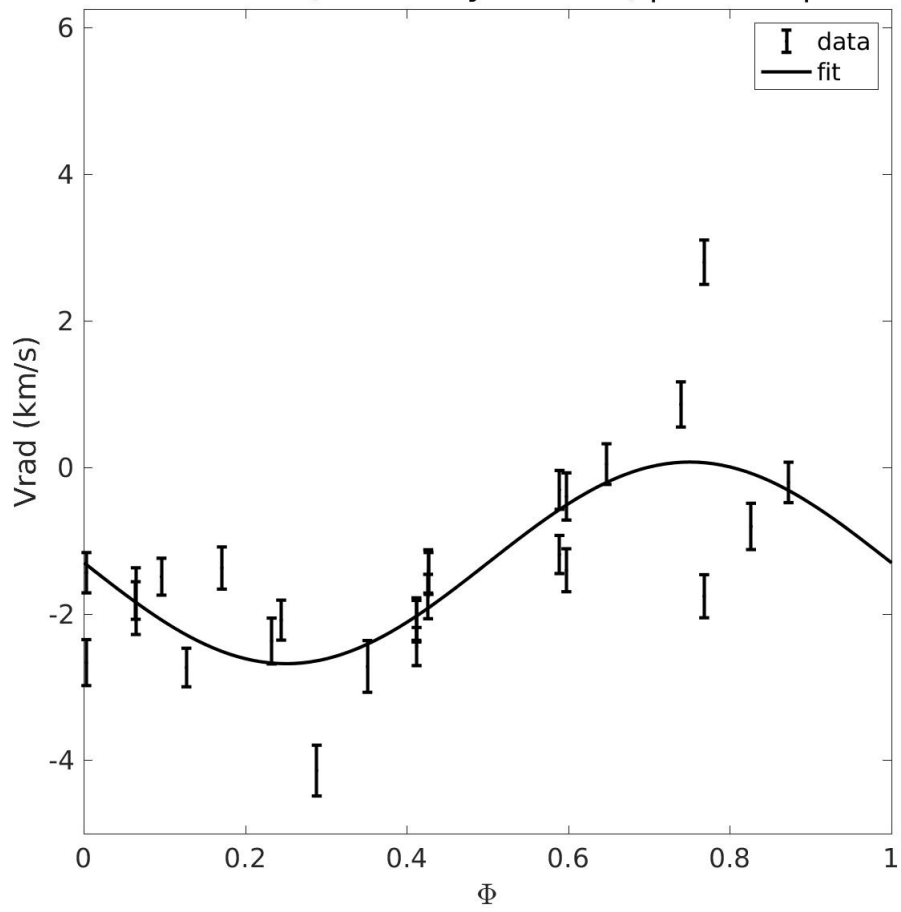
4.2.166 Source 471

Grvs = 5.15 mag | Teff = 4250 K | logg = 2.50 | FeH = -2.00
T = 854.37 d | probaSpectro = 0.99324 | obsUncertainty = NaN
Period = 775.884 d (Probability = 97.4 %) | e = 0.33 | F2 = -2.20



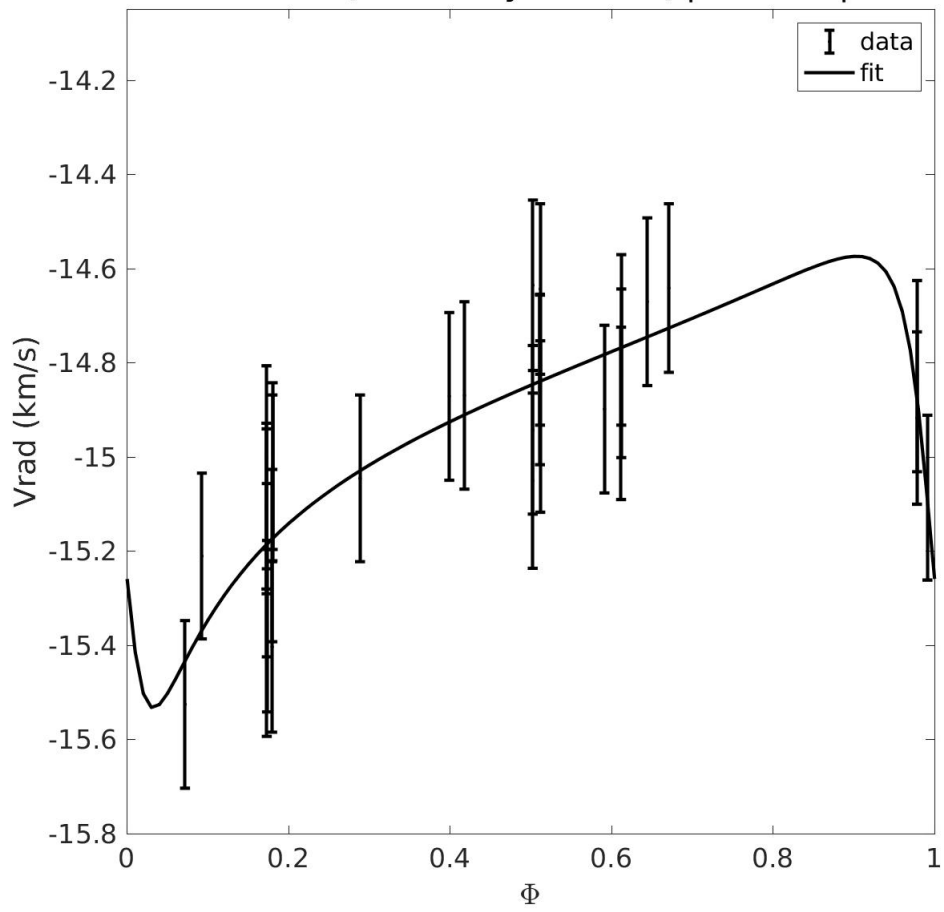
4.2.167 Source 472

Grvs = 8.37 mag | Teff = 5250 K | logg = 5.00 | FeH = +0.25
T = 904.10 d | probaSpectro = 1.00000 | obsUncertainty = 16.28
Period = 904.098 d (Probability = 97.4 %) | e = 0.00 | F2 = 5.14



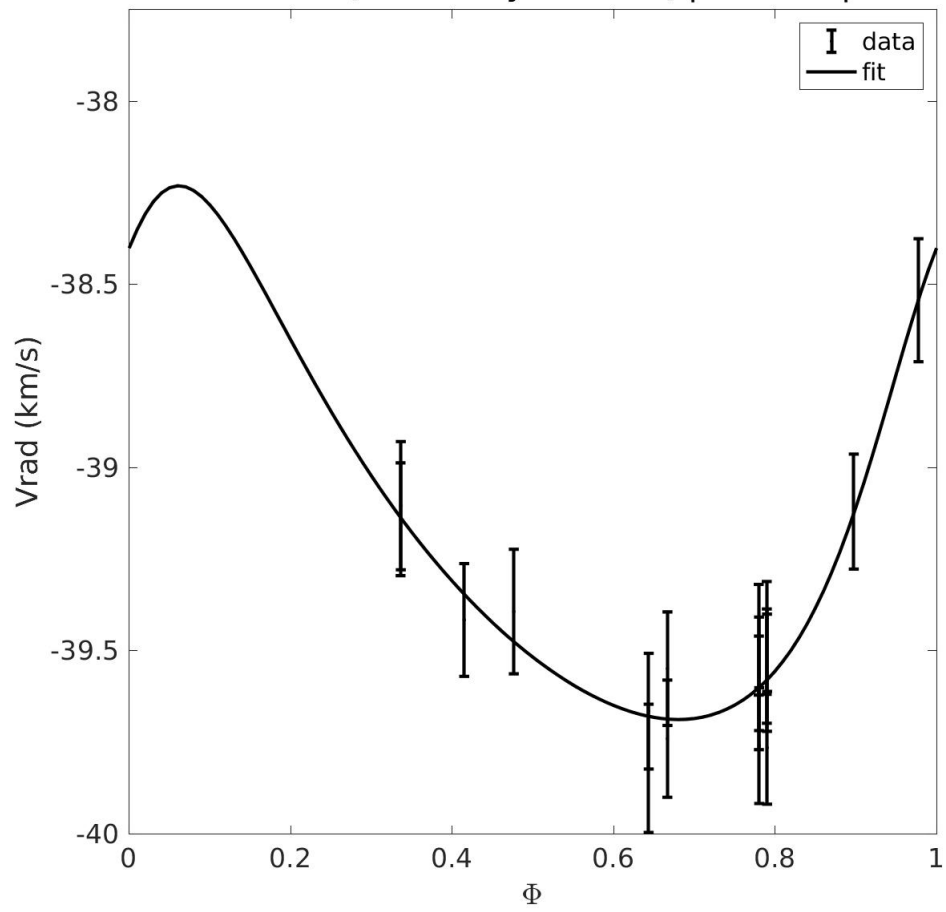
4.2.168 Source 473

Grvs = 5.34 mag | Teff = 4500 K | logg = 0.50 | FeH = -0.25
T = 889.97 d | probaSpectro = 0.99342 | obsUncertainty = NaN
Period = 889.689 d (Probability = 97.3 %) | e = 0.66 | F2 = -1.75



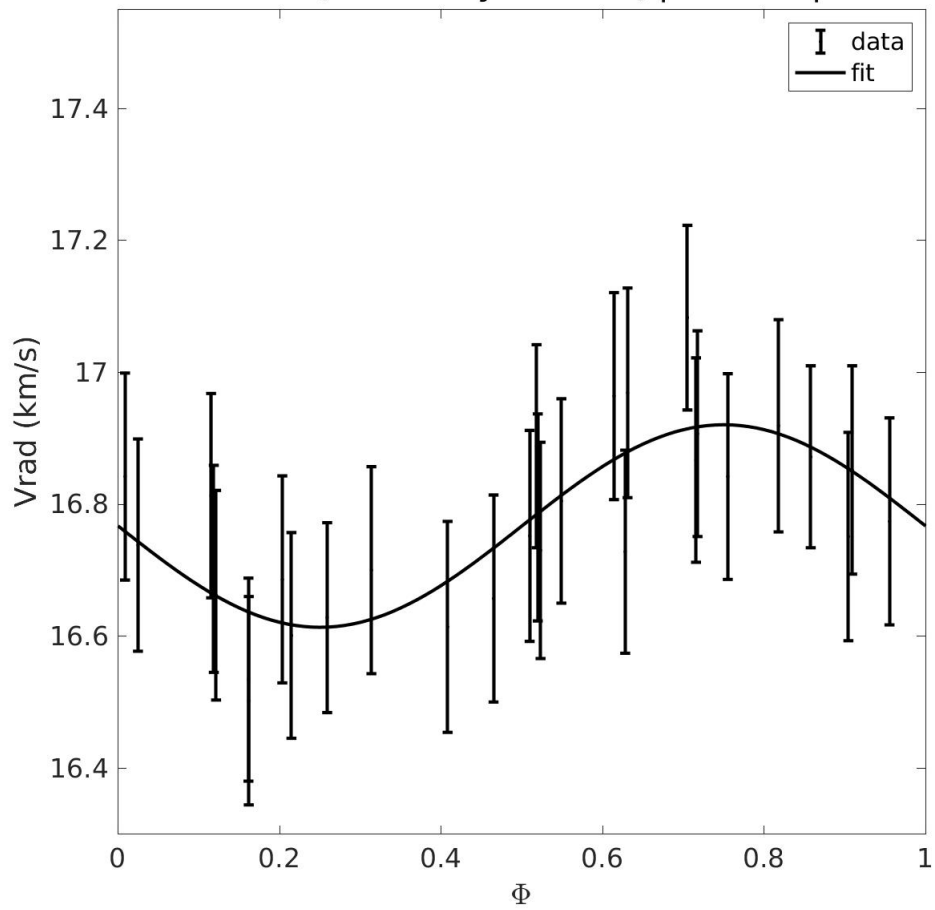
4.2.169 Source 474

Grvs = 4.03 mag | Teff = 4250 K | logg = 1.00 | FeH = -0.50
T = 891.49 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 668.146 d (Probability = 97.3 %) | e = 0.29 | F2 = -1.39



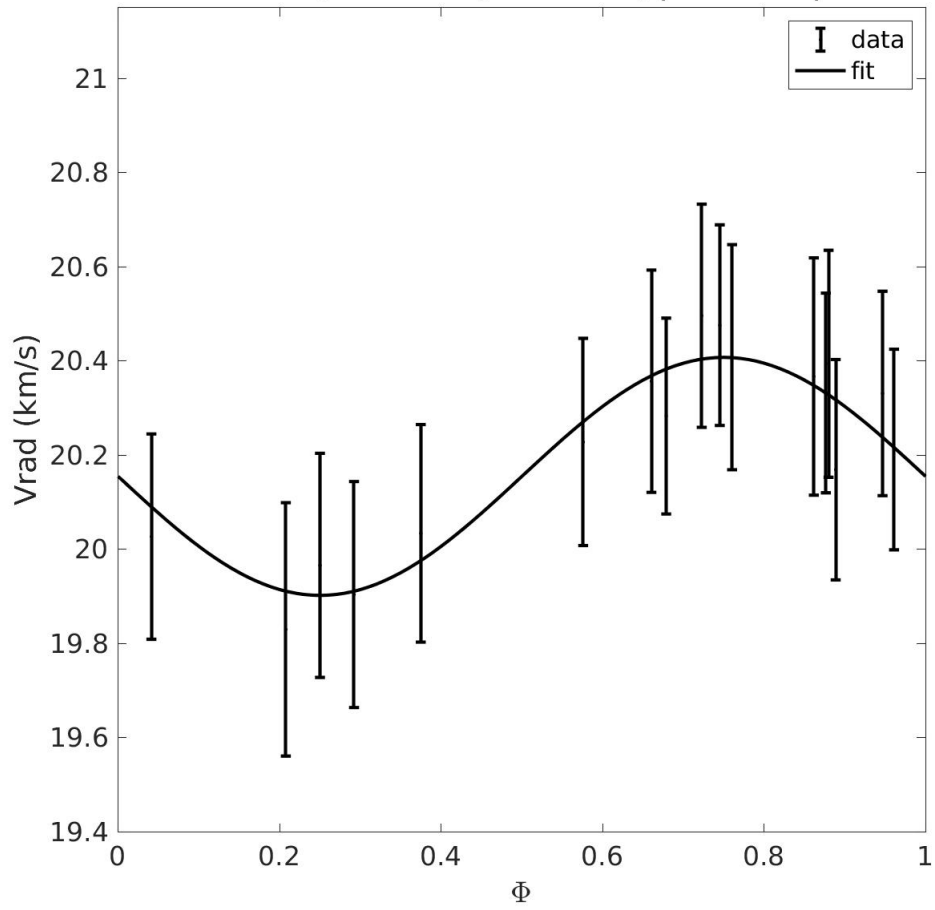
4.2.170 Source 475

Grvs = 5.62 mag | Teff = 5000 K | logg = 3.00 | FeH = +0.00
T = 794.70 d | probaSpectro = 0.18938 | obsUncertainty = -1.56
Period = 0.359 d (Probability = 97.2 %) | e = 0.00 | F2 = -3.48



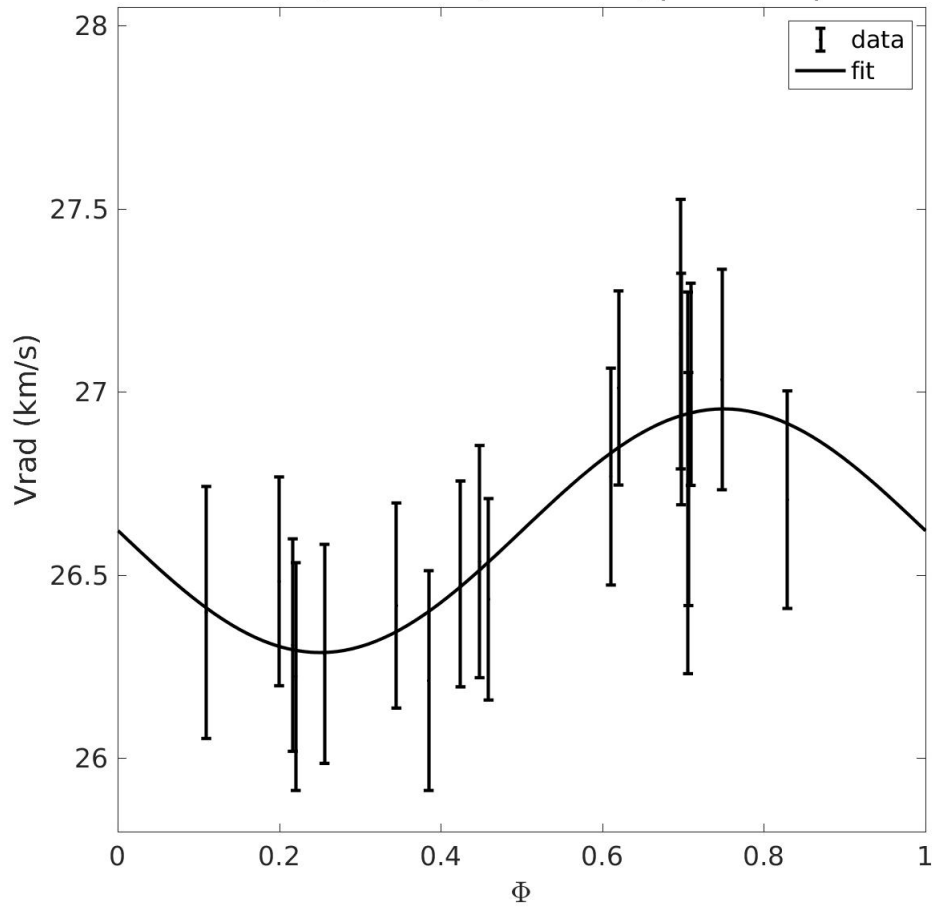
4.2.171 Source 476

Grvs = 7.37 mag | Teff = 6250 K | logg = 4.50 | FeH = +0.00
T = 700.67 d | probaSpectro = 0.23765 | obsUncertainty = -1.31
Period = 0.876 d (Probability = 97.2 %) | e = 0.00 | F2 = -3.79



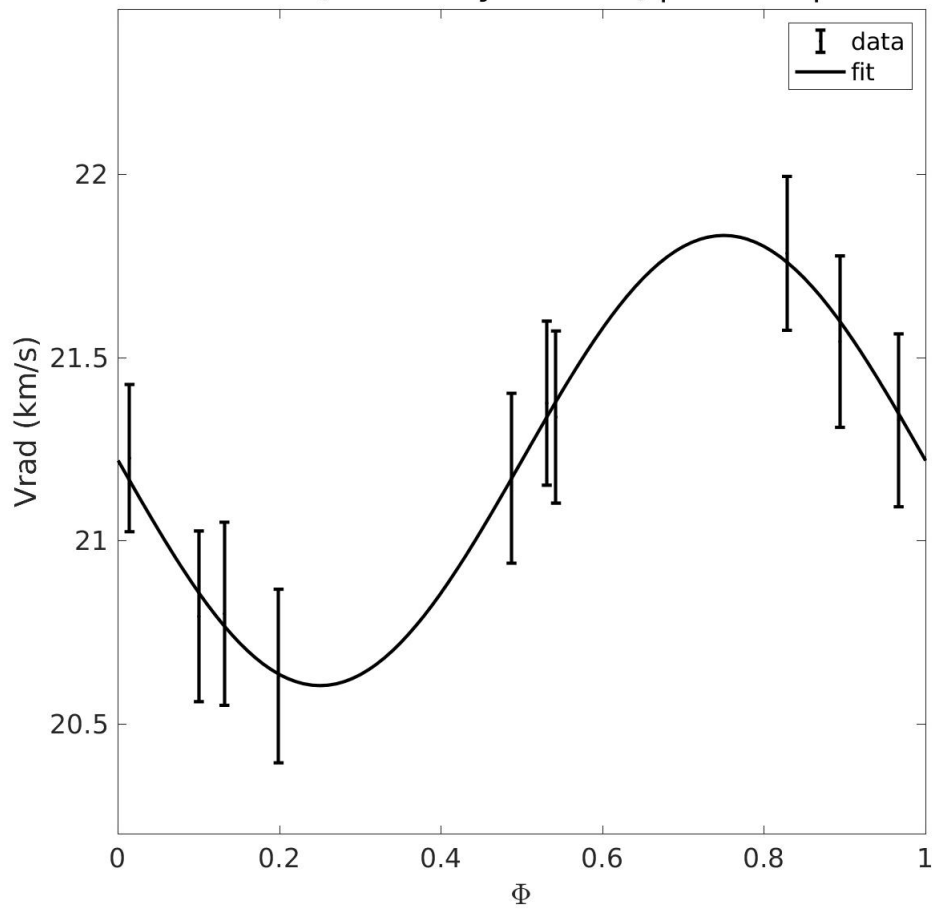
4.2.172 Source 477

Grvs = 8.14 mag | Teff = 6000 K | logg = 4.00 | FeH = -0.25
T = 830.58 d | probaSpectro = 0.77323 | obsUncertainty = 0.21
Period = 0.143 d (Probability = 97.1 %) | e = 0.00 | F2 = -3.25



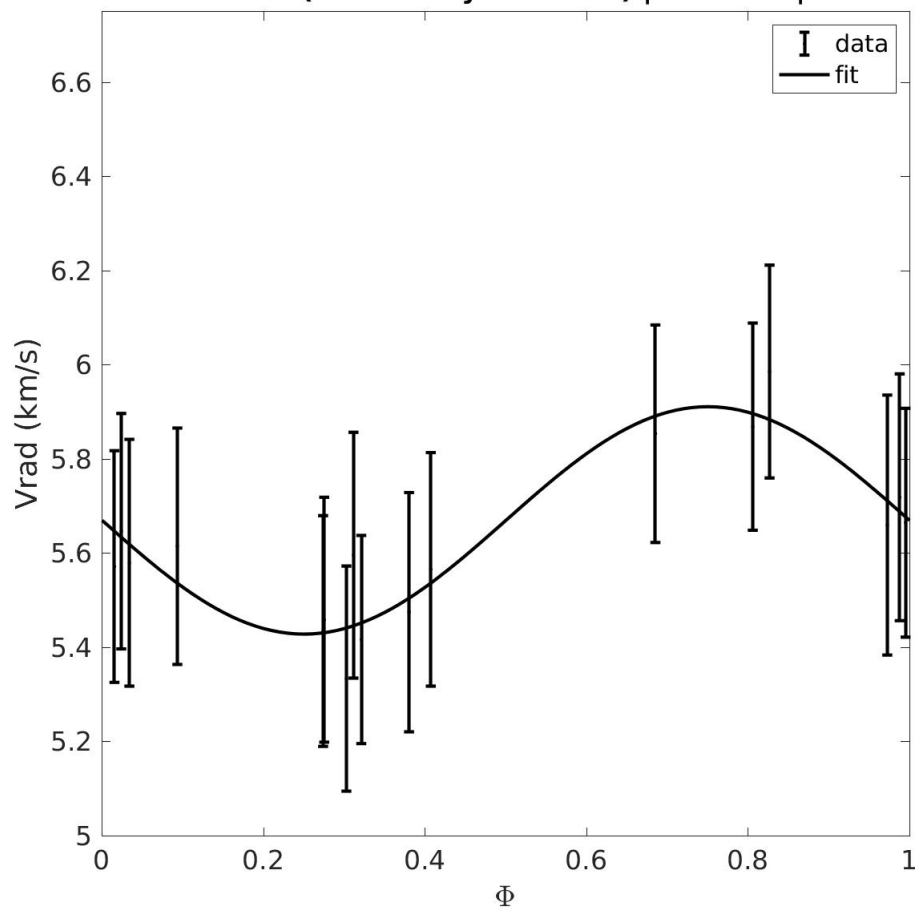
4.2.173 Source 478

Grvs = 7.48 mag | Teff = 6000 K | logg = 3.50 | FeH = +0.25
T = 606.67 d | probaSpectro = 0.98741 | obsUncertainty = 1.66
Period = 0.200 d (Probability = 97.0 %) | e = 0.00 | F2 = -3.04



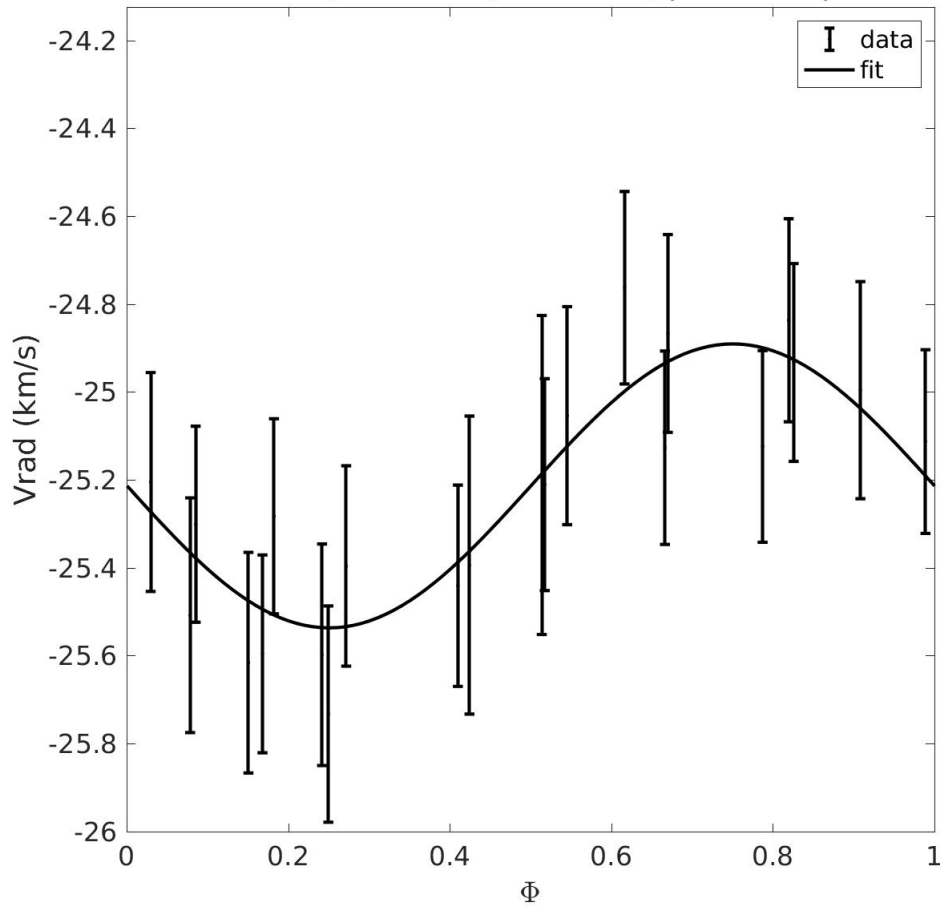
4.2.174 Source 479

Grvs = 7.43 mag | Teff = 6000 K | logg = 4.00 | FeH = -0.75
T = 933.76 d | probaSpectro = 0.71874 | obsUncertainty = -0.20
Period = 0.258 d (Probability = 97.0 %) | e = 0.00 | F2 = -4.15



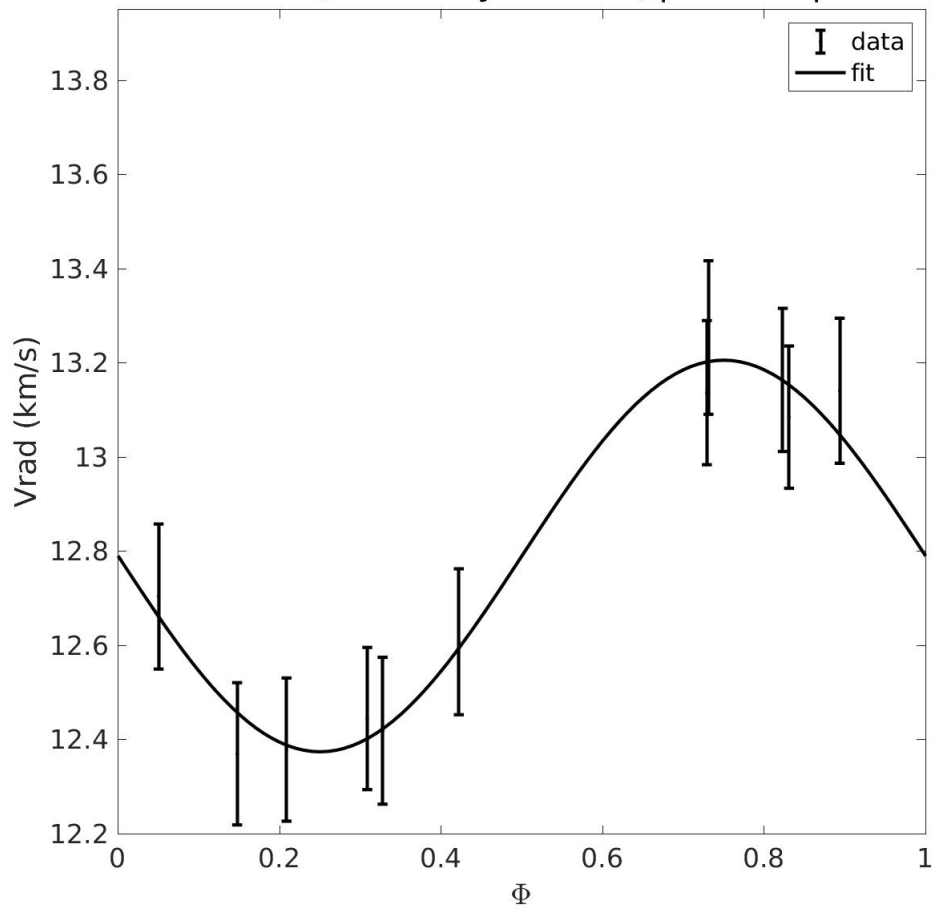
4.2.175 Source 480

Grvs = 3.58 mag | Teff = 3700 K | logg = 0.00 | FeH = +0.00
T = 945.96 d | probaSpectro = 0.86292 | obsUncertainty = NaN
Period = 0.223 d (Probability = 97.0 %) | e = 0.00 | F2 = -2.45



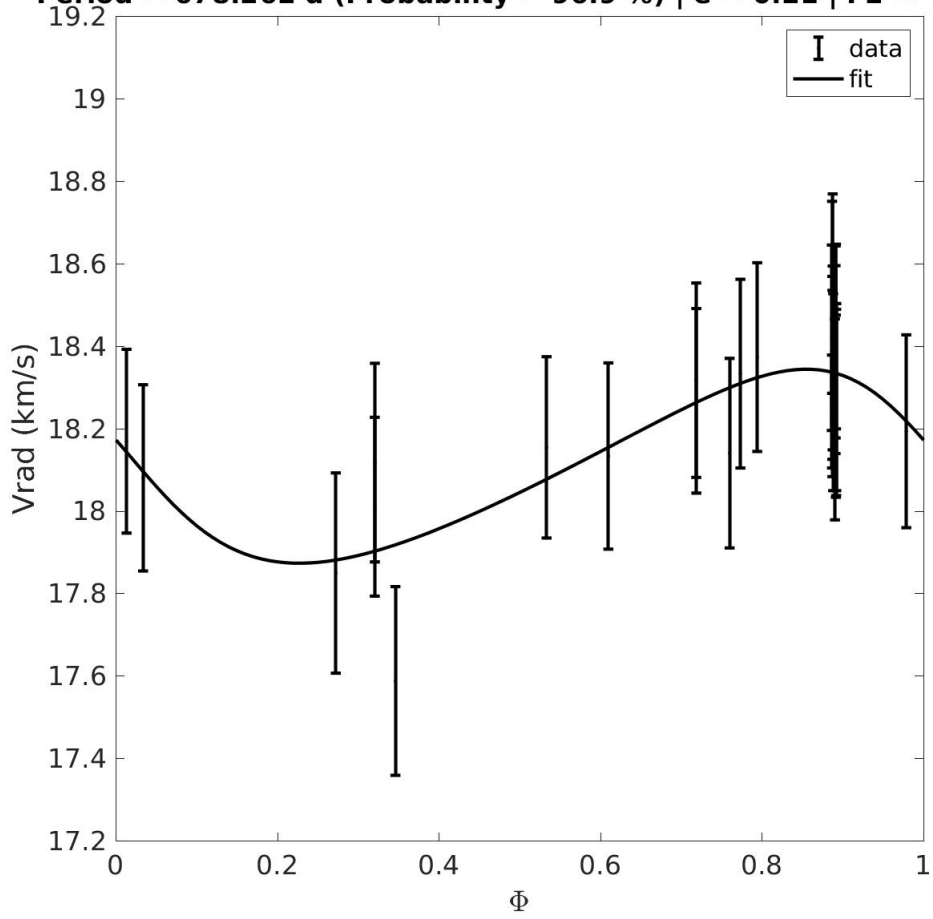
4.2.176 Source 481

Grvs = 5.63 mag | Teff = 4000 K | logg = 0.50 | FeH = -0.75
T = 748.66 d | probaSpectro = 1.00000 | obsUncertainty = 3.72
Period = 0.741 d (Probability = 96.9 %) | e = 0.00 | F2 = -2.19



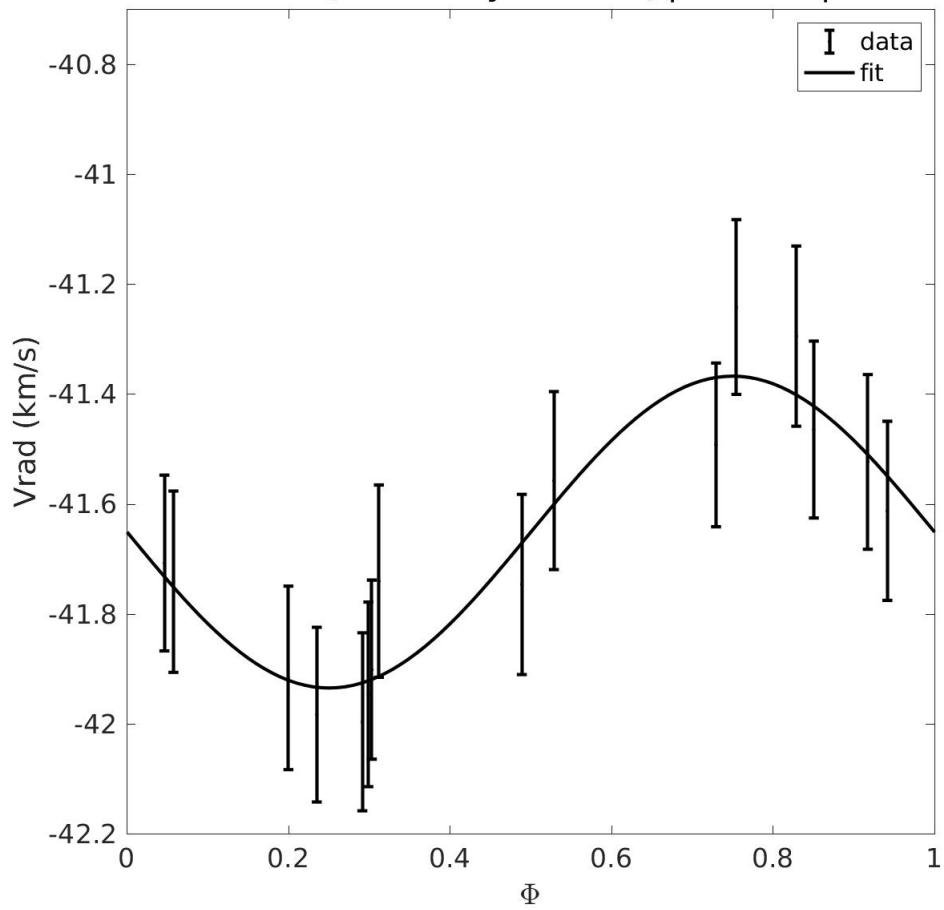
4.2.177 Source 482

Grvs = 3.91 mag | Teff = 4250 K | logg = 1.00 | FeH = -1.50
T = 891.91 d | probaSpectro = 0.12470 | obsUncertainty = NaN
Period = 678.262 d (Probability = 96.9 %) | e = 0.21 | F2 = -3.36



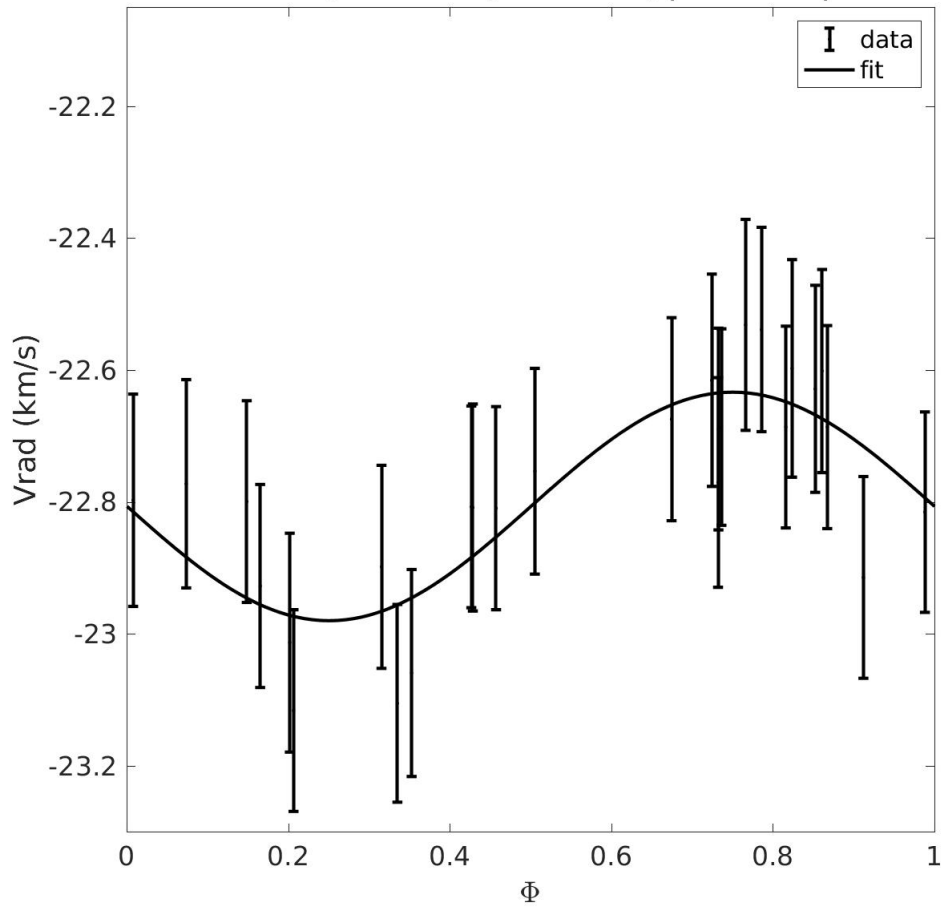
4.2.178 Source 483

Grvs = 6.98 mag | Teff = 4250 K | logg = 1.50 | FeH = +0.00
T = 925.96 d | probaSpectro = 0.99438 | obsUncertainty = 1.79
Period = 0.135 d (Probability = 96.9 %) | e = 0.00 | F2 = -2.31



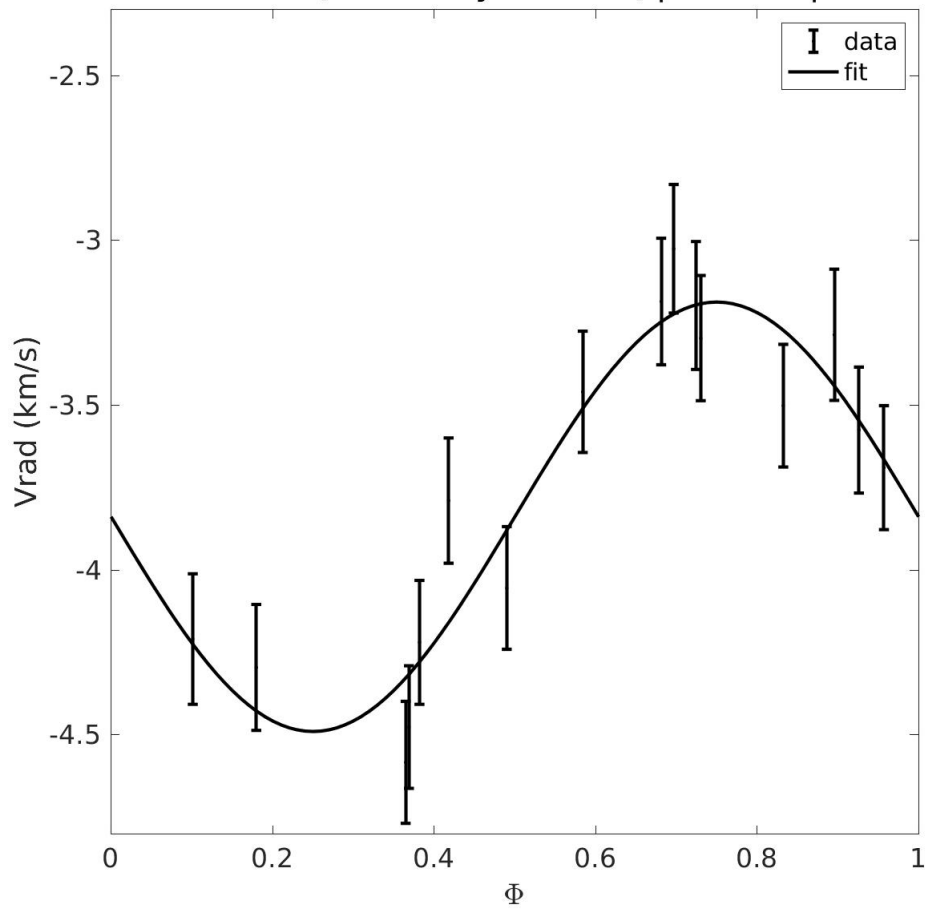
4.2.179 Source 484

Grvs = 4.54 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 910.65 d | probaSpectro = 0.65829 | obsUncertainty = NaN
Period = 0.808 d (Probability = 96.8 %) | e = 0.00 | F2 = -2.70



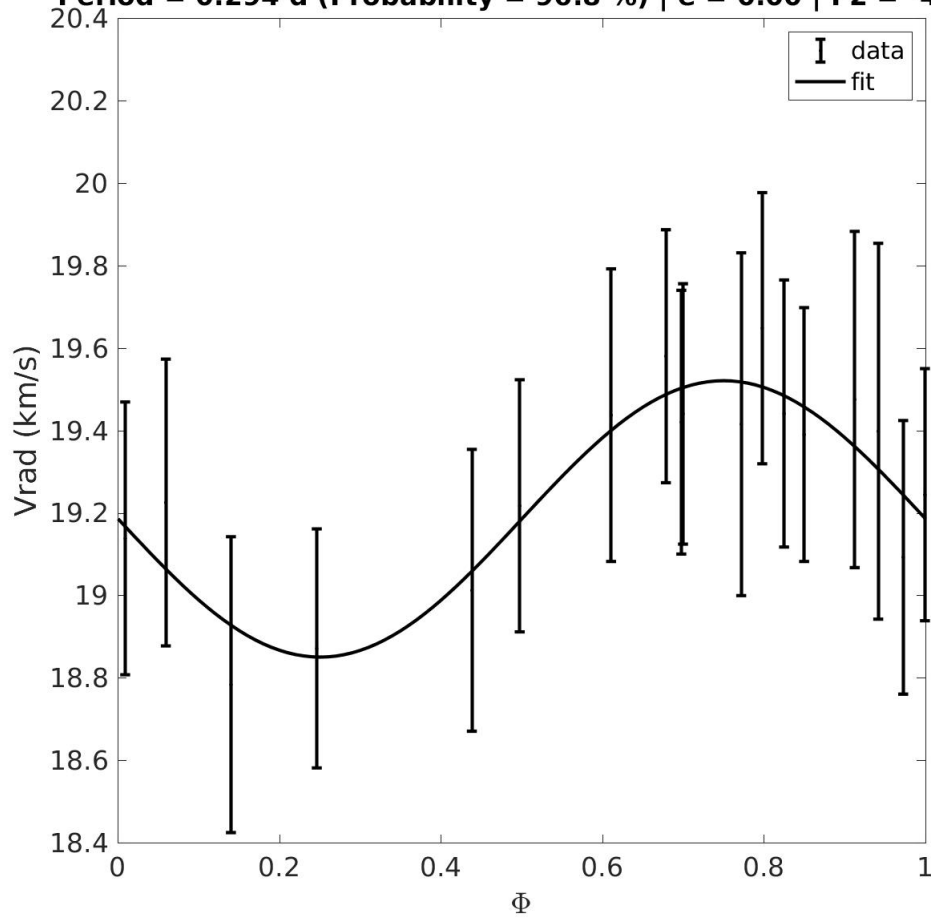
4.2.180 Source 485

Grvs = 4.66 mag | Teff = 4500 K | logg = 0.50 | FeH = -1.00
T = 892.60 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 0.685 d (Probability = 96.8 %) | e = 0.00 | F2 = 0.04



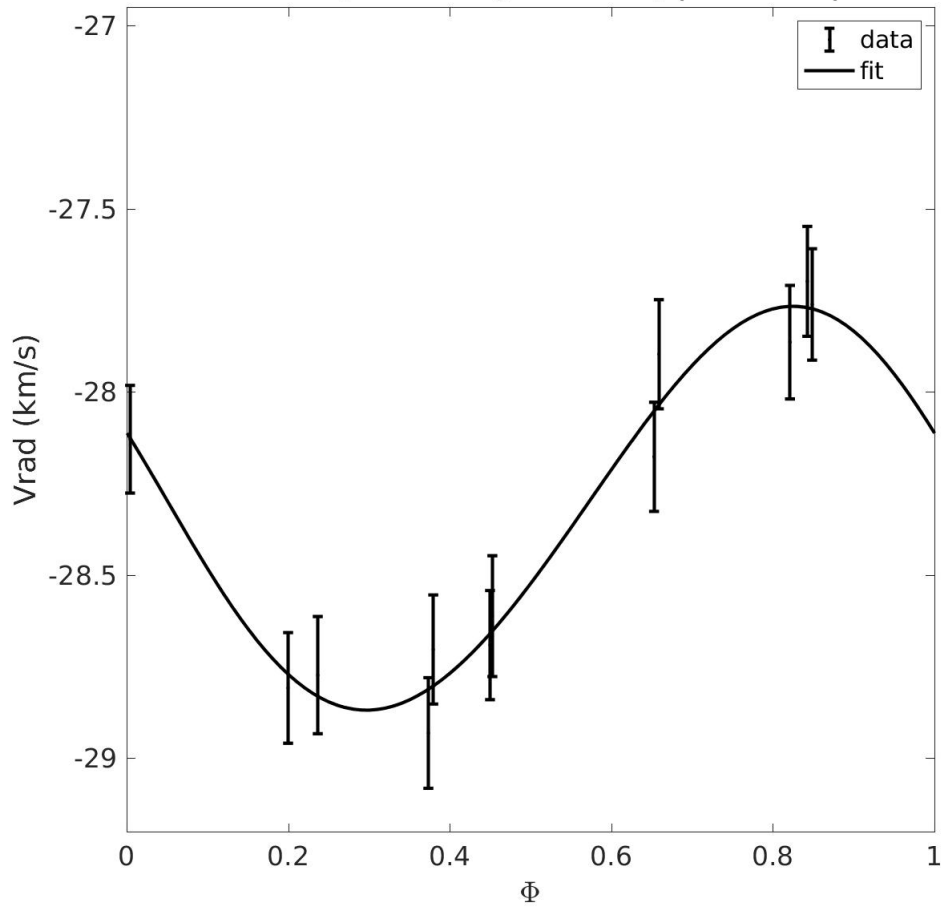
4.2.181 Source 486

Grvs = 8.47 mag | Teff = 5750 K | logg = 4.00 | FeH = +0.00
T = 866.08 d | probaSpectro = 0.05181 | obsUncertainty = -1.13
Period = 0.294 d (Probability = 96.8 %) | e = 0.00 | F2 = -4.21



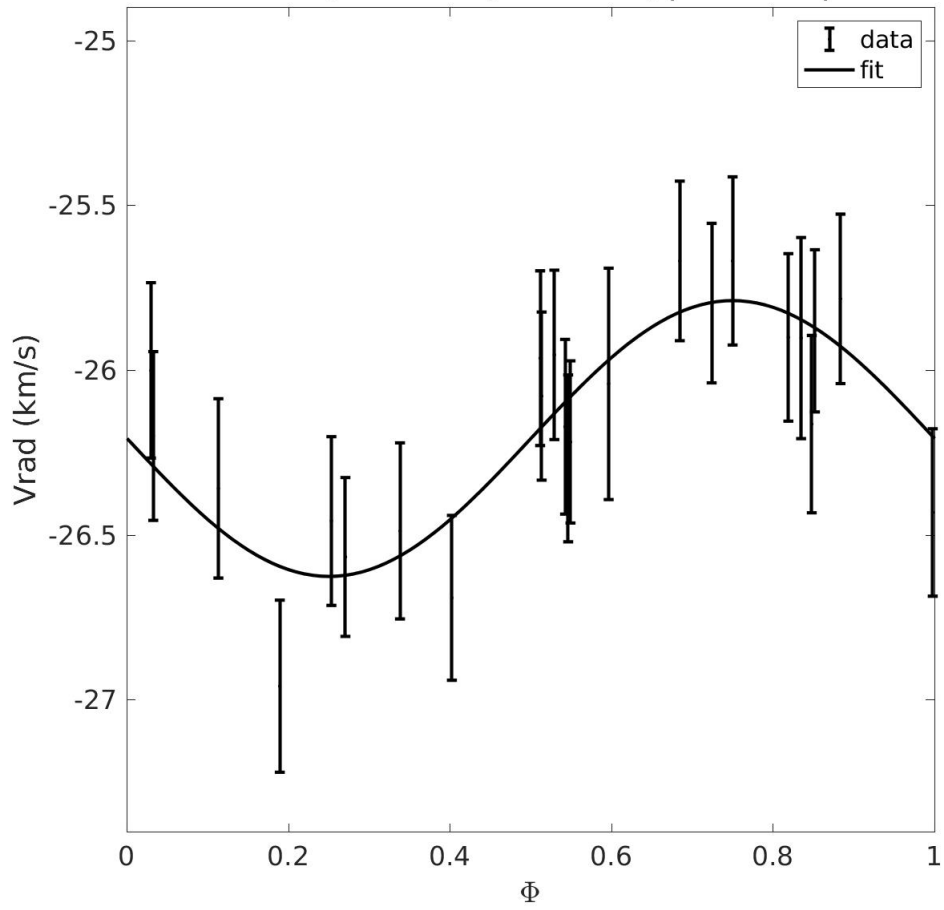
4.2.182 Source 487

Grvs = 5.13 mag | Teff = 3900 K | logg = 1.00 | FeH = -0.50
T = 868.72 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 12.331 d (Probability = 96.8 %) | e = 0.05 | F2 = -0.64



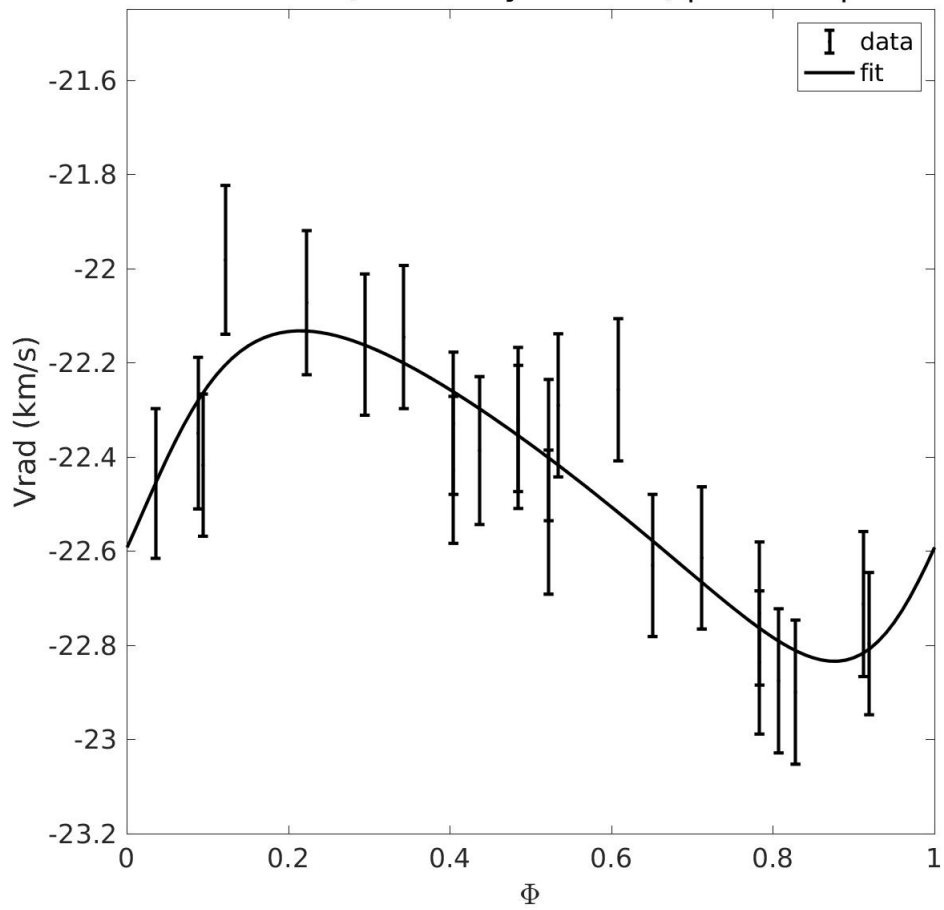
4.2.183 Source 488

Grvs = 7.41 mag | Teff = 6250 K | logg = 3.50 | FeH = -0.50
T = 765.46 d | probaSpectro = 0.99278 | obsUncertainty = 1.31
Period = 0.242 d (Probability = 96.7 %) | e = 0.00 | F2 = -1.80



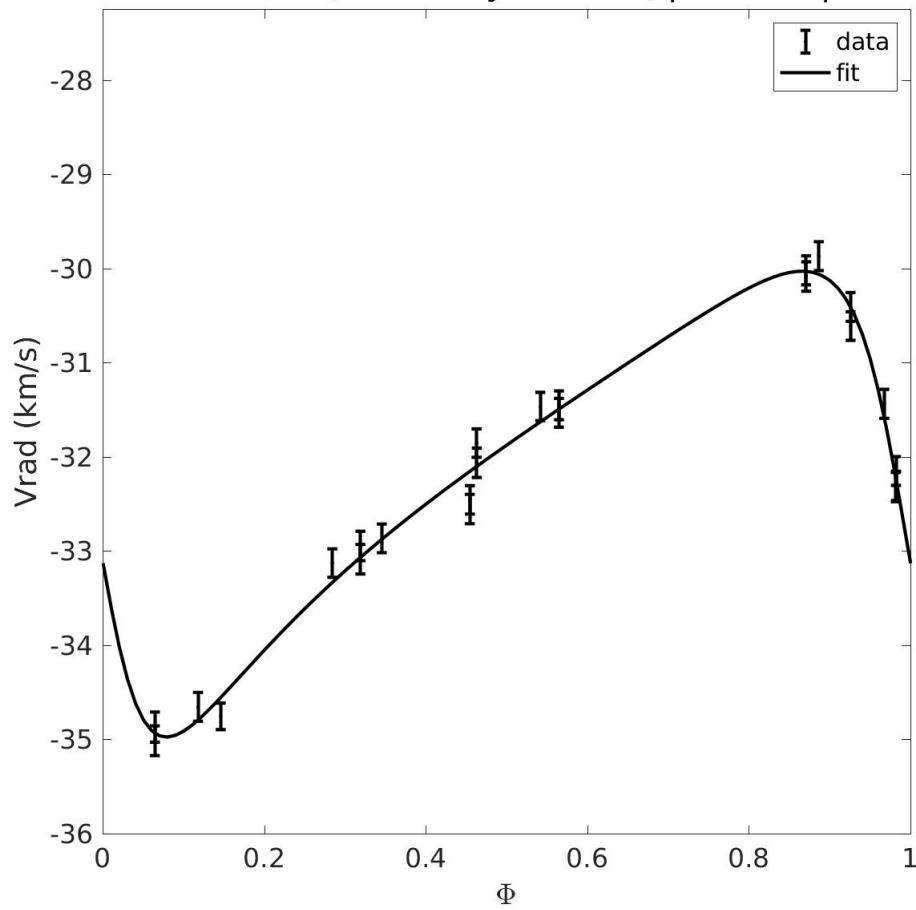
4.2.184 Source 489

Grvs = 5.51 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 922.84 d | probaSpectro = 1.00000 | obsUncertainty = 2.44
Period = 548.075 d (Probability = 96.6 %) | e = 0.27 | F2 = -1.19



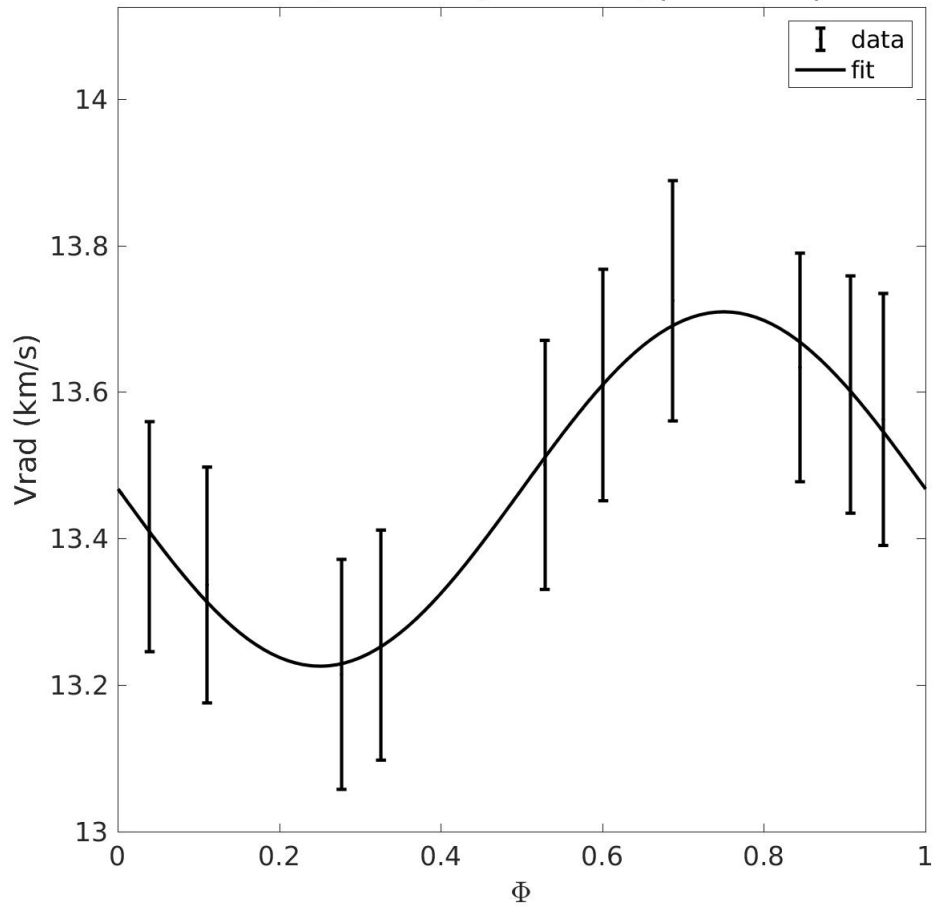
4.2.185 Source 490

Grvs = 5.87 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 848.23 d | probaSpectro = 1.00000 | obsUncertainty = 30.37
Period = 896.062 d (Probability = 96.6 %) | e = 0.48 | F2 = 0.44



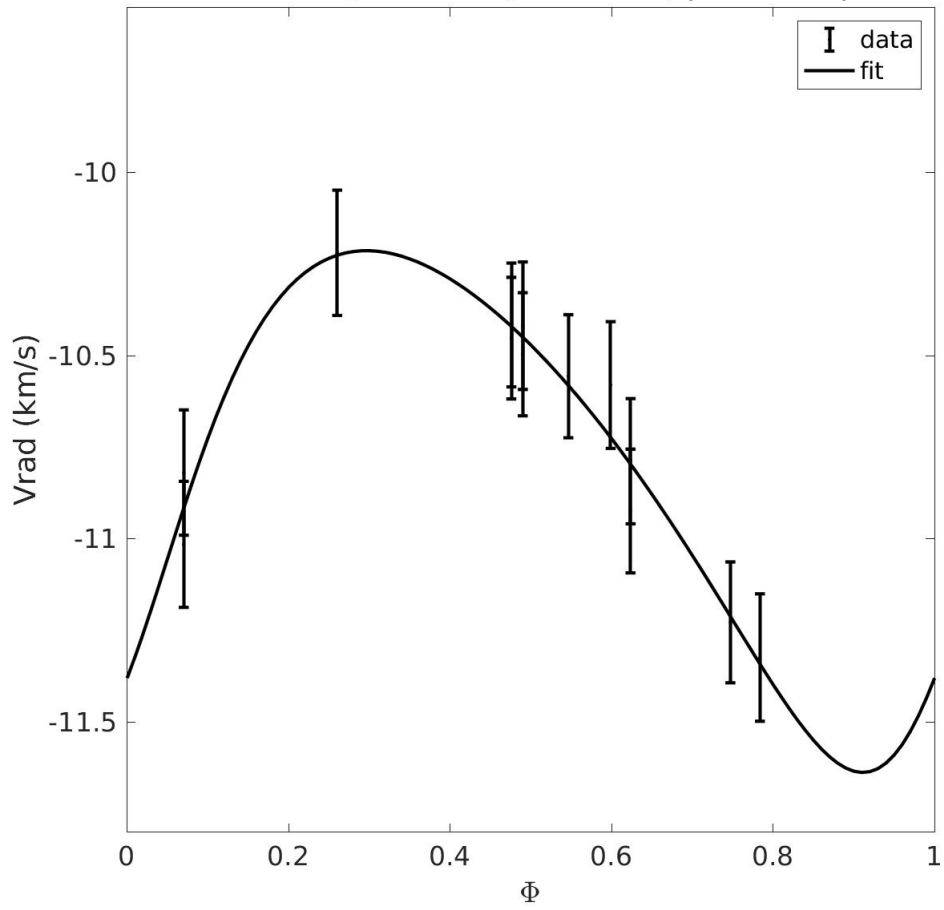
4.2.186 Source 491

Grvs = 3.77 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 945.28 d | probaSpectro = 0.61118 | obsUncertainty = NaN
Period = 0.162 d (Probability = 96.6 %) | e = 0.00 | F2 = -3.53



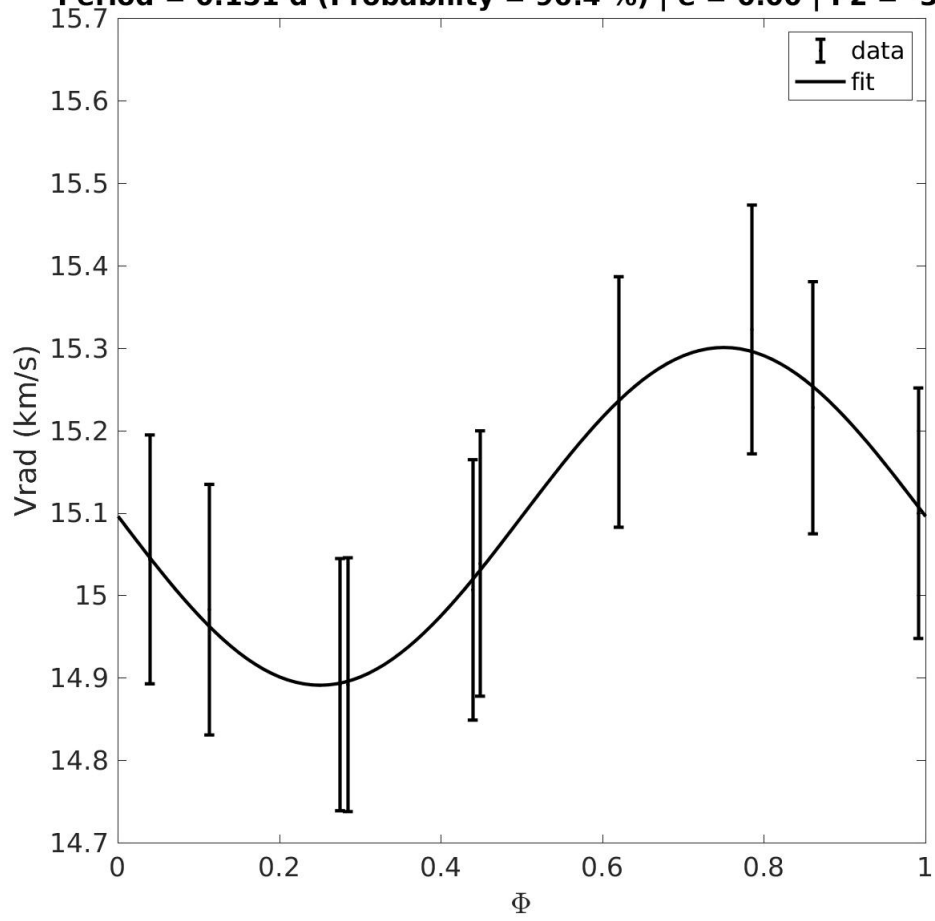
4.2.187 Source 492

Grvs = 4.85 mag | Teff = 3900 K | logg = 1.50 | FeH = +0.50
T = 593.73 d | probaSpectro = 0.99999 | obsUncertainty = NaN
Period = 677.443 d (Probability = 96.5 %) | e = 0.23 | F2 = -1.68



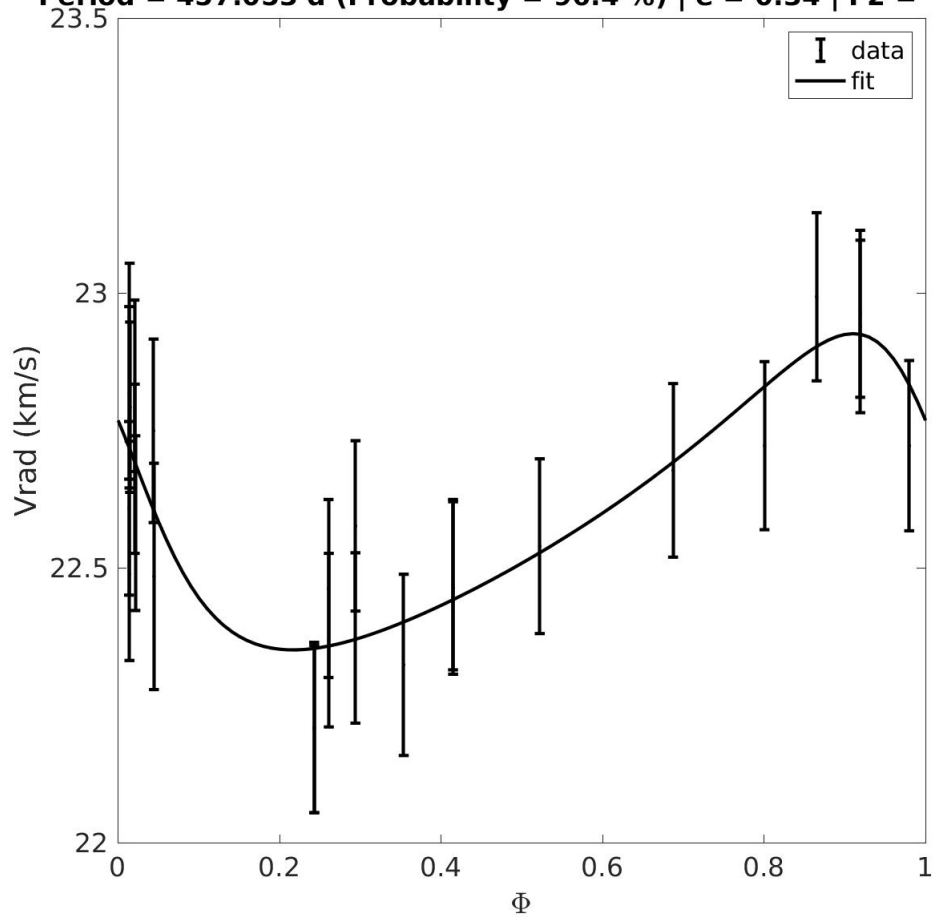
4.2.188 Source 493

Grvs = 5.64 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 927.32 d | probaSpectro = 0.49760 | obsUncertainty = -0.84
Period = 0.151 d (Probability = 96.4 %) | e = 0.00 | F2 = -3.72



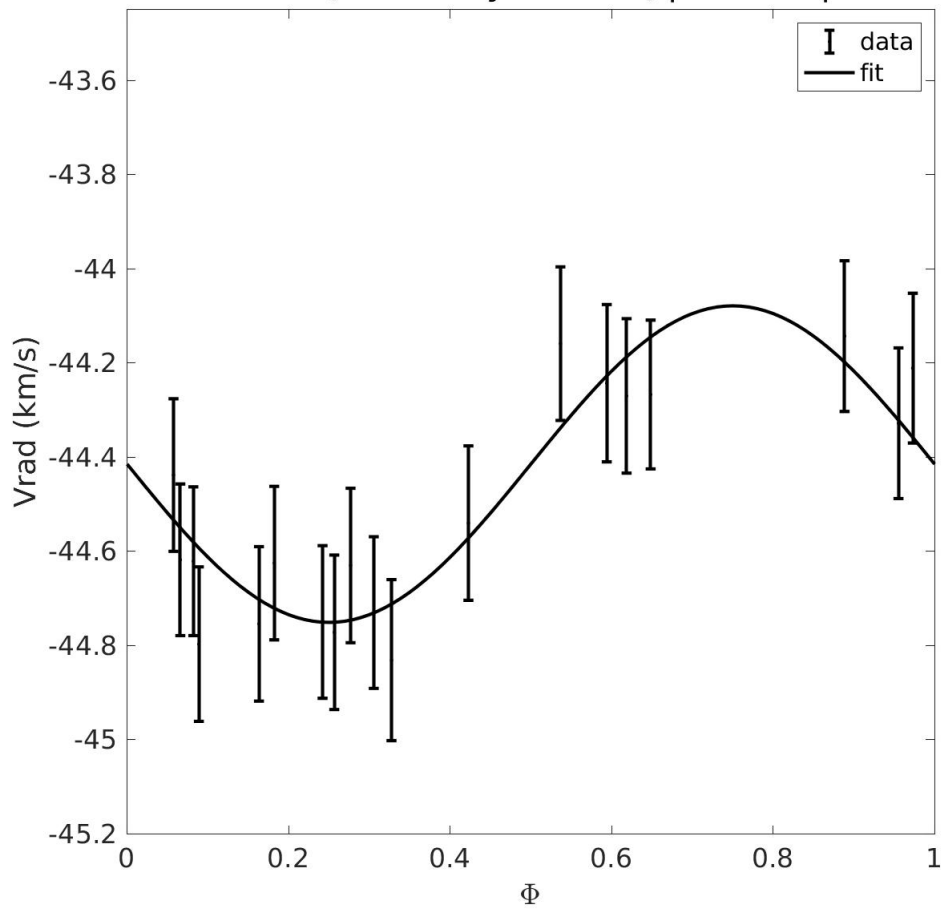
4.2.189 Source 494

Grvs = 5.84 mag | Teff = 4000 K | logg = 1.50 | FeH = +0.00
T = 903.76 d | probaSpectro = 0.99865 | obsUncertainty = 0.98
Period = 457.053 d (Probability = 96.4 %) | e = 0.34 | F2 = -1.27



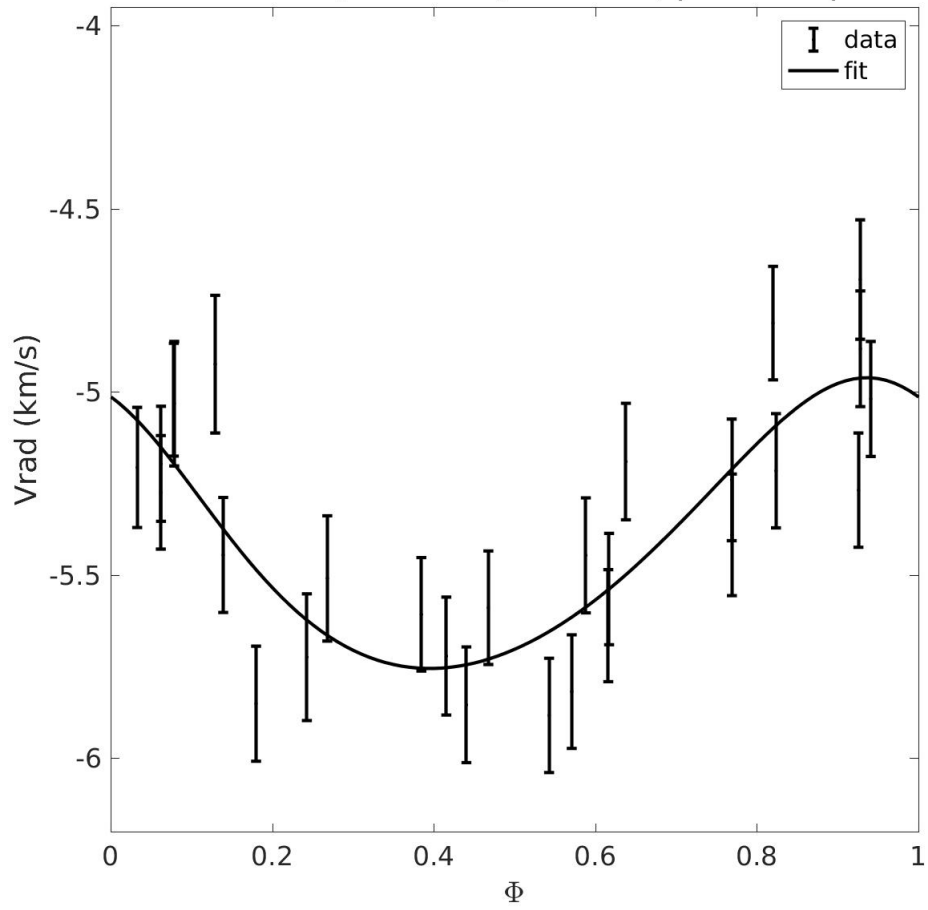
4.2.190 Source 495

Grvs = 6.88 mag | Teff = 4000 K | logg = 1.50 | FeH = -0.25
T = 907.50 d | probaSpectro = 0.99745 | obsUncertainty = 1.68
Period = 0.170 d (Probability = 96.3 %) | e = 0.00 | F2 = -1.82



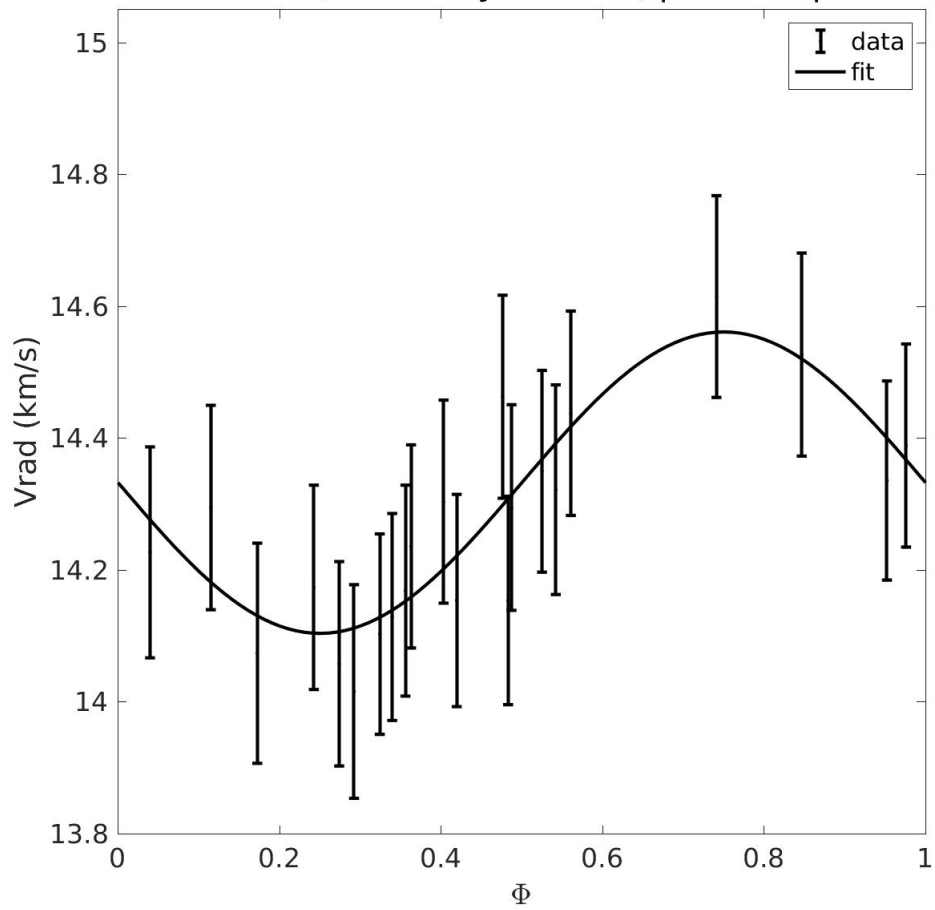
4.2.191 Source 496

Grvs = 5.95 mag | Teff = 3900 K | logg = 1.00 | FeH = -0.25
T = 925.52 d | probaSpectro = 1.00000 | obsUncertainty = 4.45
Period = 313.798 d (Probability = 96.2 %) | e = 0.13 | F2 = 2.16



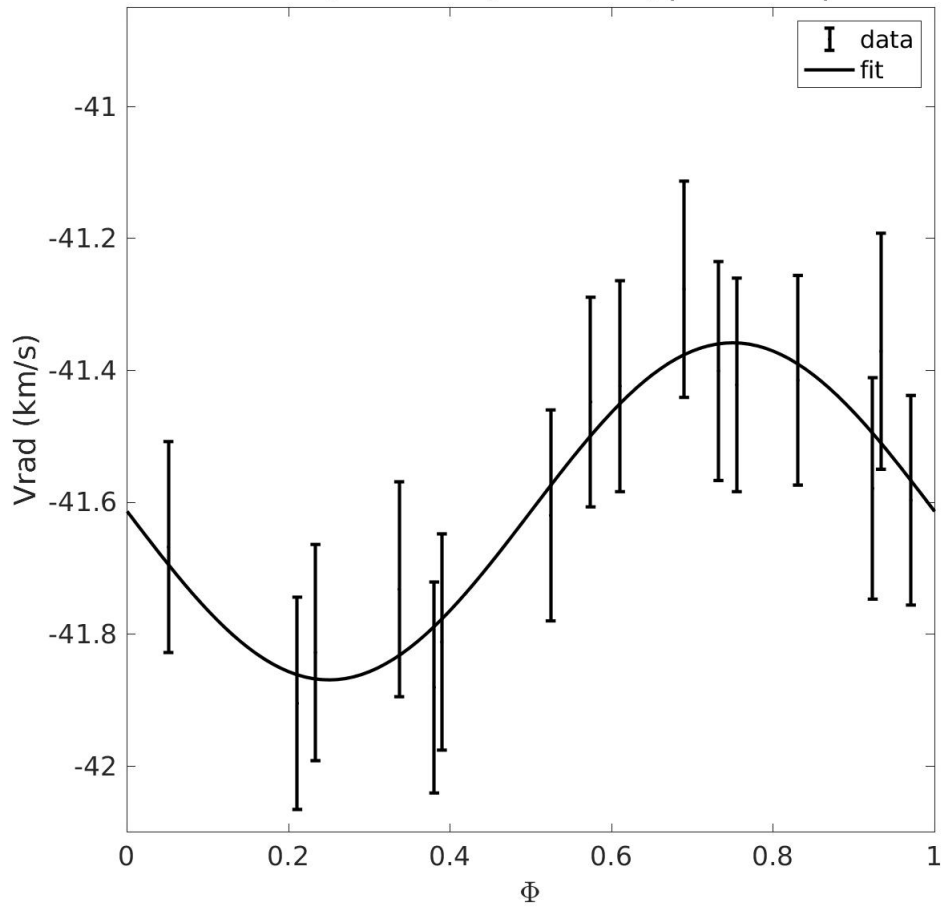
4.2.192 Source 497

Grvs = 5.42 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 753.08 d | probaSpectro = 0.57712 | obsUncertainty = NaN
Period = 0.129 d (Probability = 96.2 %) | e = 0.00 | F2 = -3.03



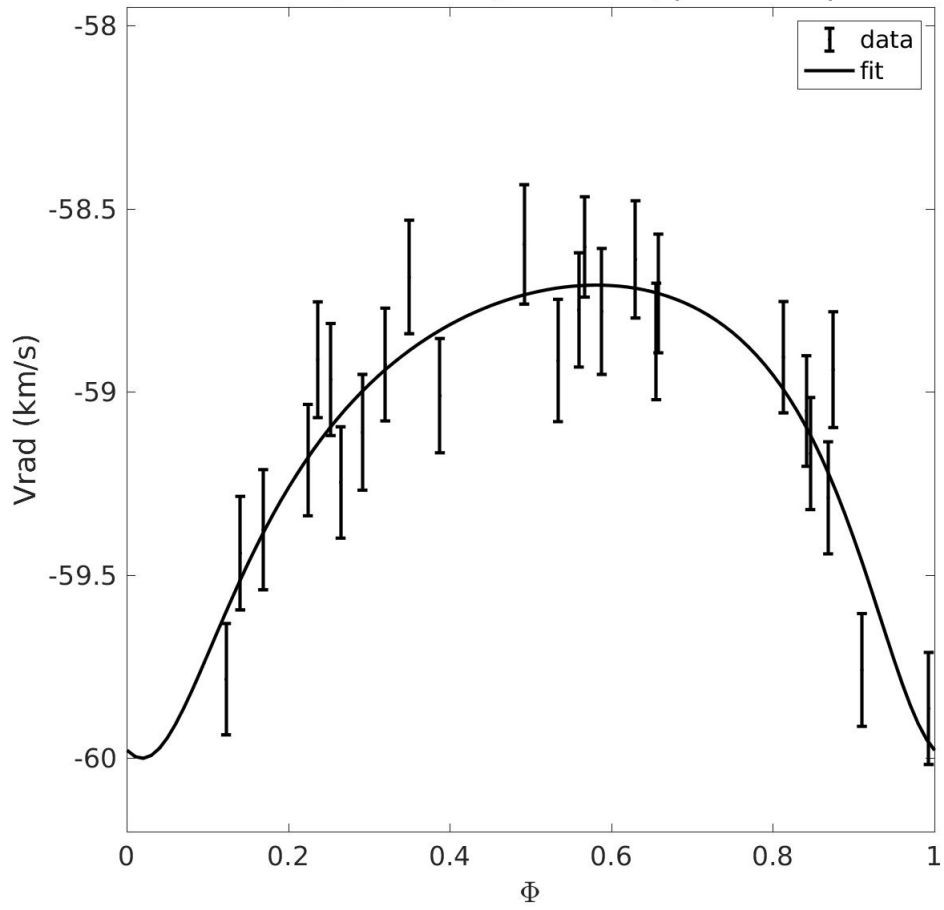
4.2.193 Source 498

Grvs = 5.24 mag | Teff = 4500 K | logg = 1.00 | FeH = -0.25
T = 789.64 d | probaSpectro = 0.99998 | obsUncertainty = NaN
Period = 0.714 d (Probability = 96.2 %) | e = 0.00 | F2 = -2.78



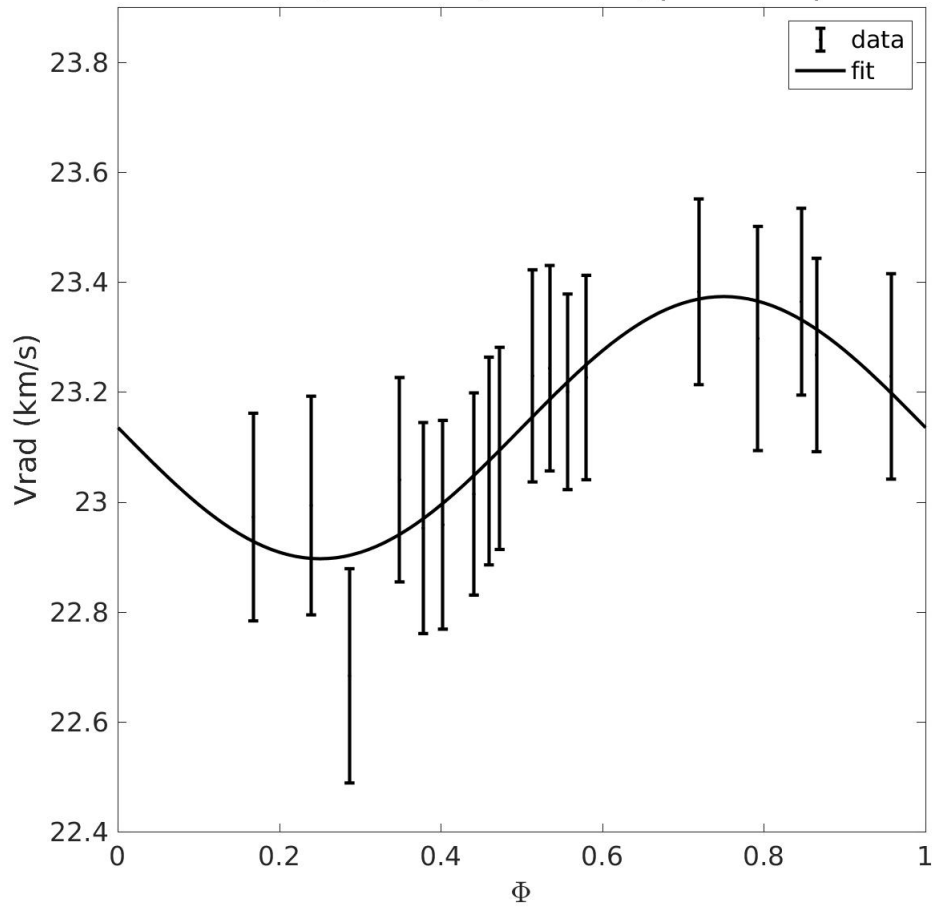
4.2.194 Source 499

Grvs = 5.22 mag | Teff = 3800 K | logg = 1.50 | FeH = +0.00
T = 801.96 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 2.607 d (Probability = 96.0 %) | e = 0.36 | F2 = 0.45



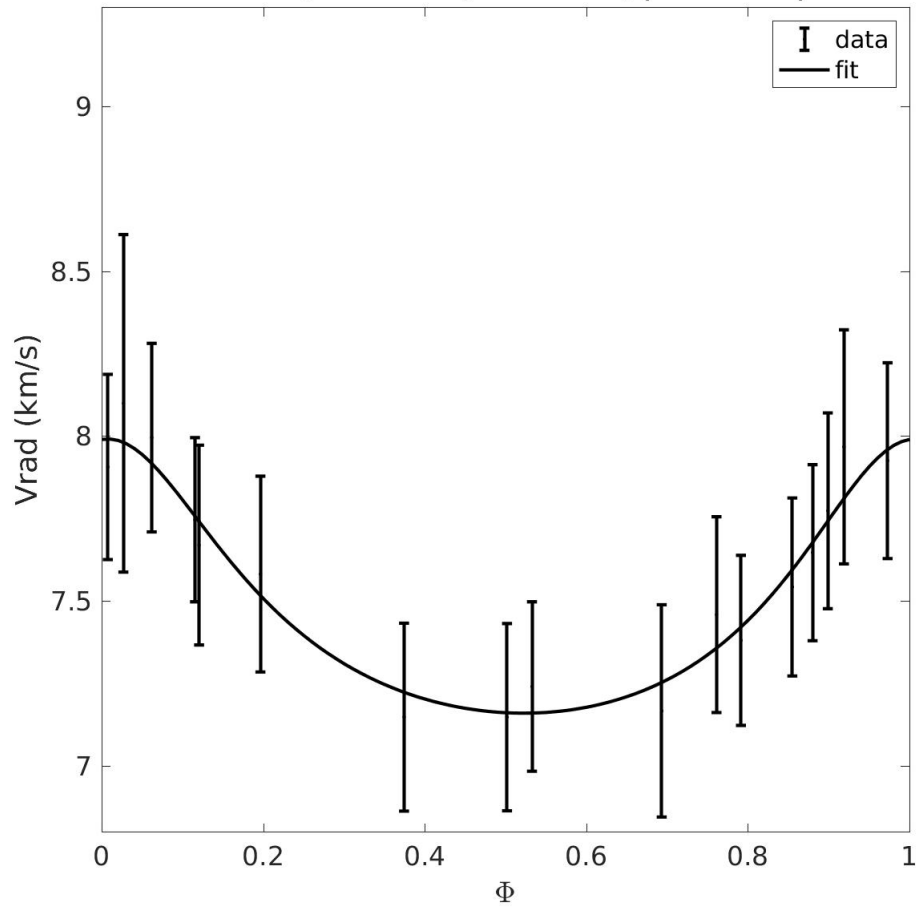
4.2.195 Source 500

Grvs = 7.31 mag | Teff = 4750 K | logg = 1.50 | FeH = -1.00
T = 873.28 d | probaSpectro = 0.44678 | obsUncertainty = -0.66
Period = 0.176 d (Probability = 96.0 %) | e = 0.00 | F2 = -3.38



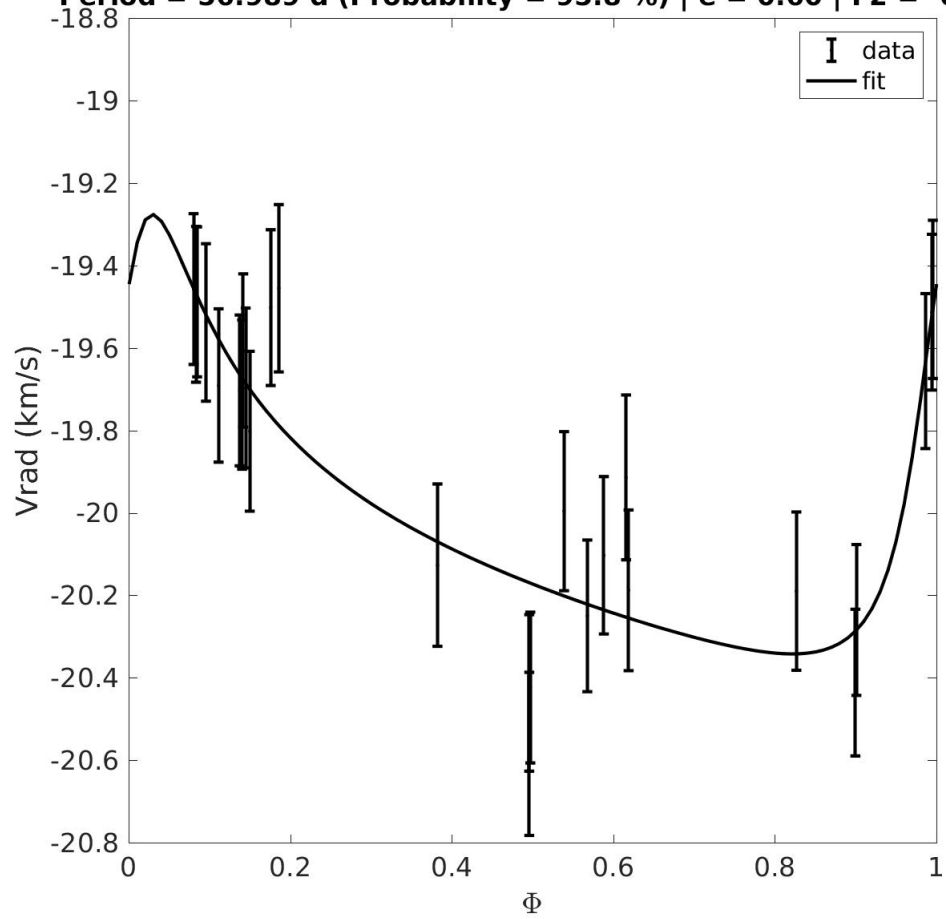
4.2.196 Source 501

Grvs = 7.85 mag | Teff = 6250 K | logg = 4.00 | FeH = -0.25
T = 903.33 d | probaSpectro = 0.60442 | obsUncertainty = -0.43
Period = 1.382 d (Probability = 95.9 %) | e = 0.28 | F2 = -3.75



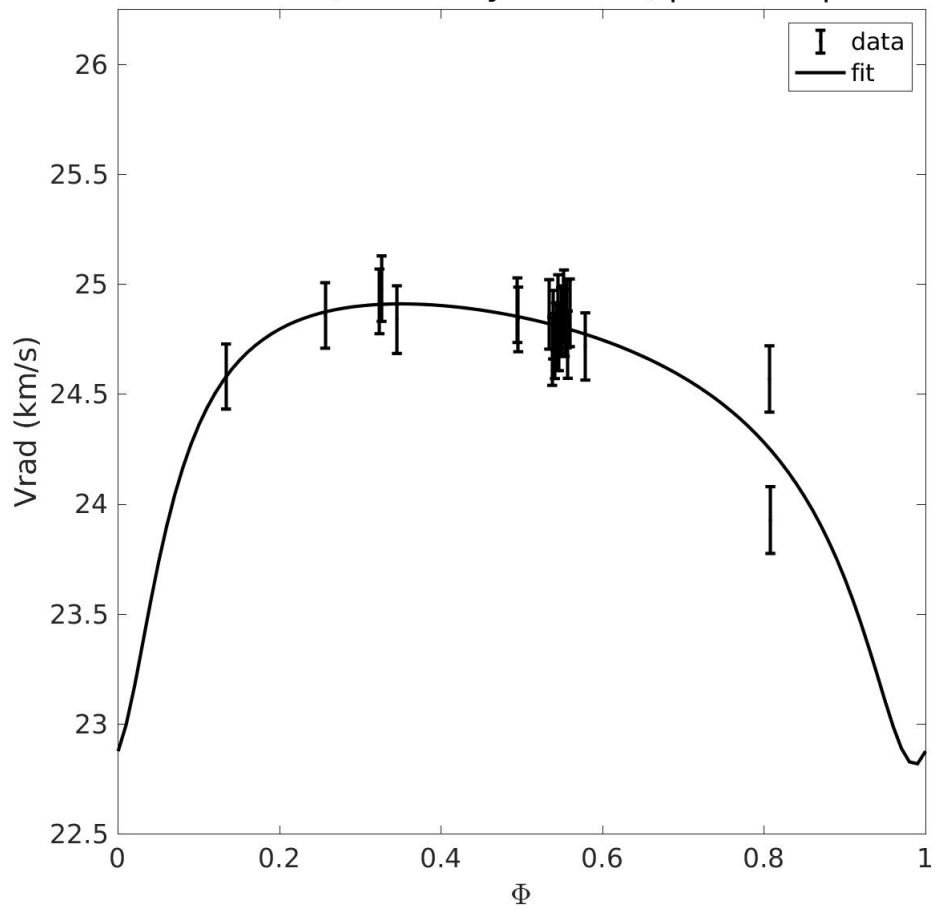
4.2.197 Source 502

Grvs = 4.09 mag | Teff = 3700 K | logg = 1.00 | FeH = +0.00
T = 952.48 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 56.989 d (Probability = 95.8 %) | e = 0.60 | F2 = -0.09



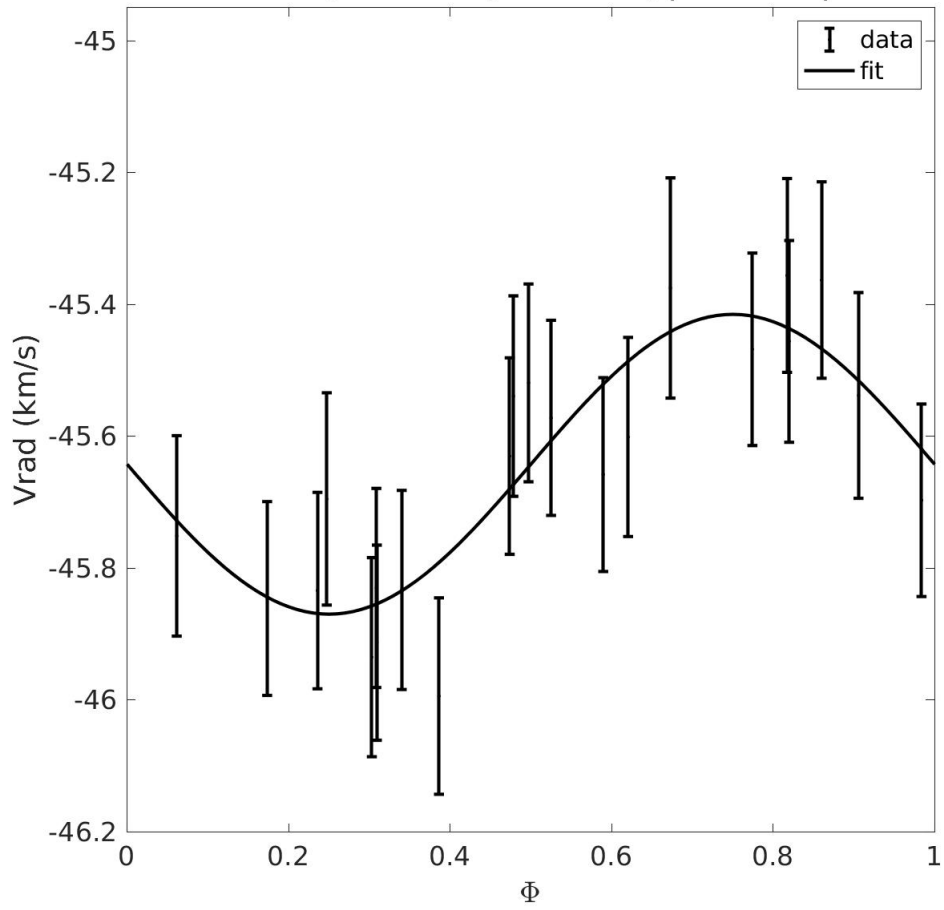
4.2.198 Source 503

Grvs = 4.53 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.50
T = 911.44 d | probaSpectro = 0.13897 | obsUncertainty = NaN
Period = 68.416 d (Probability = 95.7 %) | e = 0.55 | F2 = -1.00



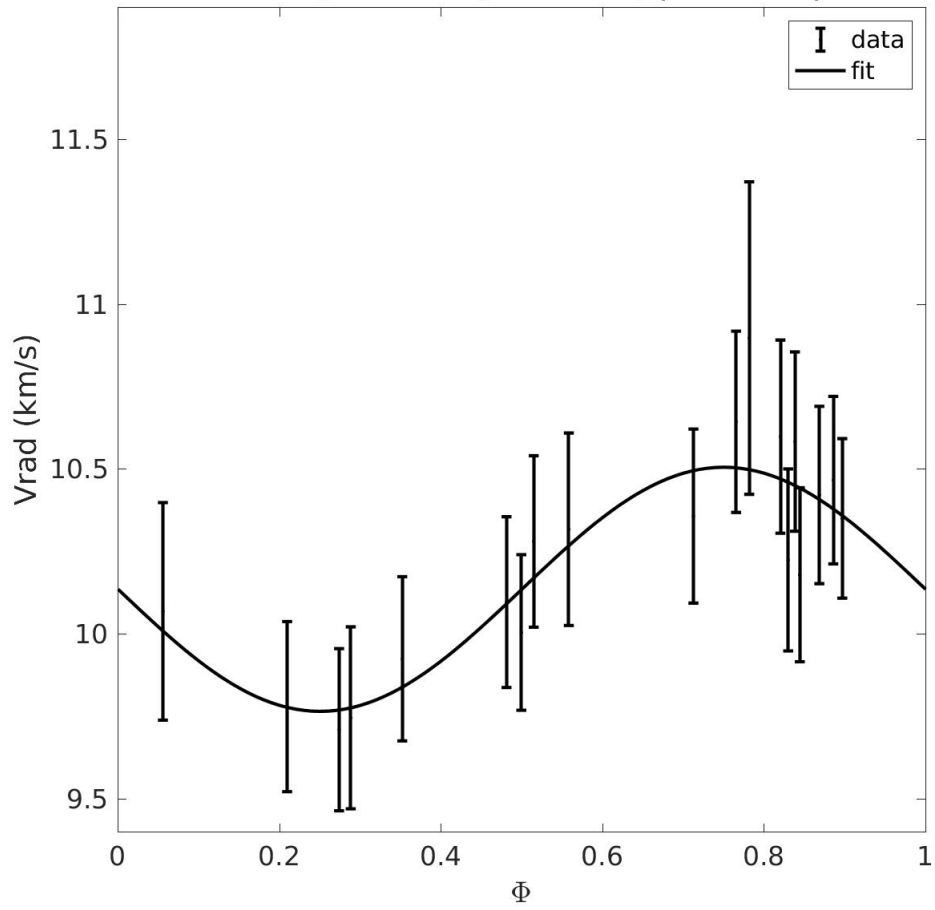
4.2.199 Source 504

Grvs = 4.94 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.50
T = 921.29 d | probaSpectro = 0.96883 | obsUncertainty = NaN
Period = 0.217 d (Probability = 95.7 %) | e = 0.00 | F2 = -2.01



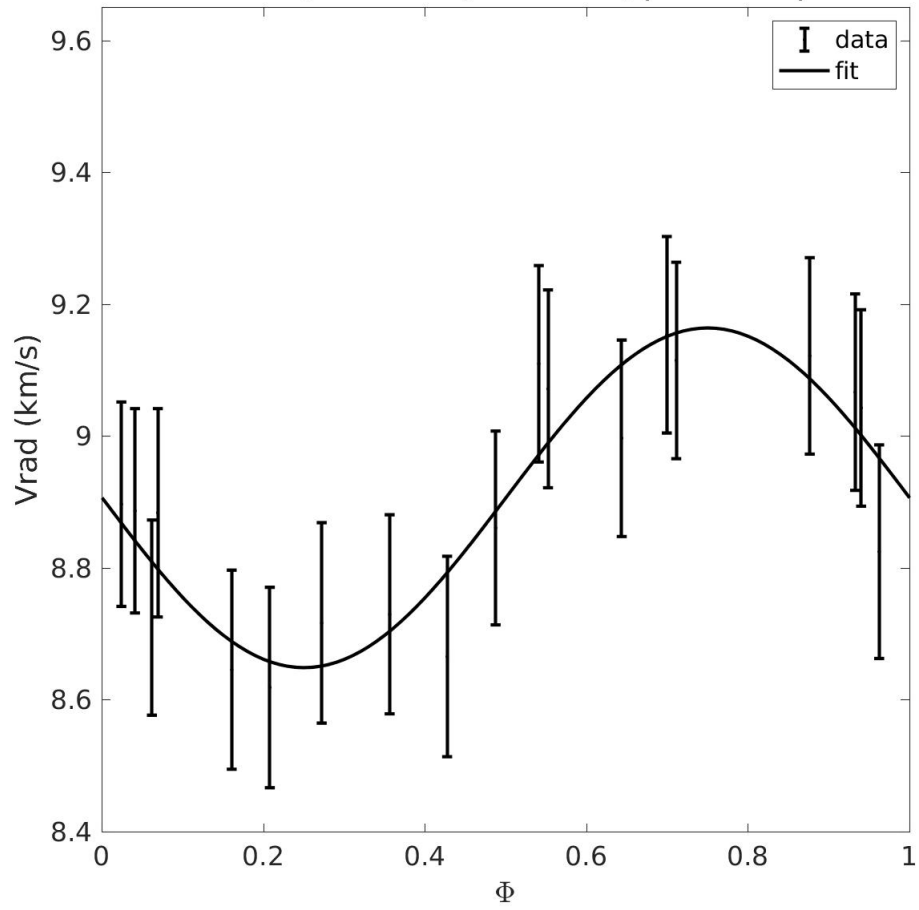
4.2.200 Source 505

Grvs = 7.87 mag | Teff = 5750 K | logg = 4.00 | FeH = -0.25
T = 722.24 d | probaSpectro = 0.80791 | obsUncertainty = 0.23
Period = 0.167 d (Probability = 95.7 %) | e = 0.00 | F2 = -2.70



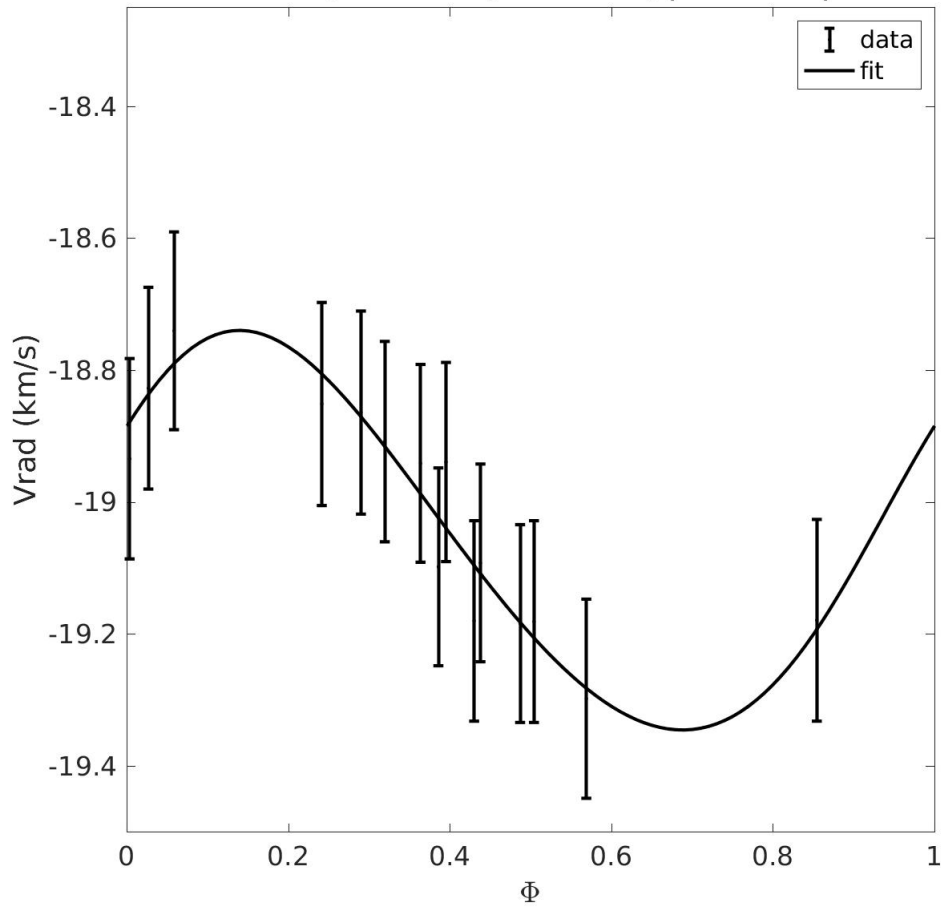
4.2.201 Source 506

Grvs = 5.28 mag | Teff = 4500 K | logg = 3.00 | FeH = +0.00
T = 765.83 d | probaSpectro = 0.85063 | obsUncertainty = NaN
Period = 0.189 d (Probability = 95.6 %) | e = 0.00 | F2 = -2.54



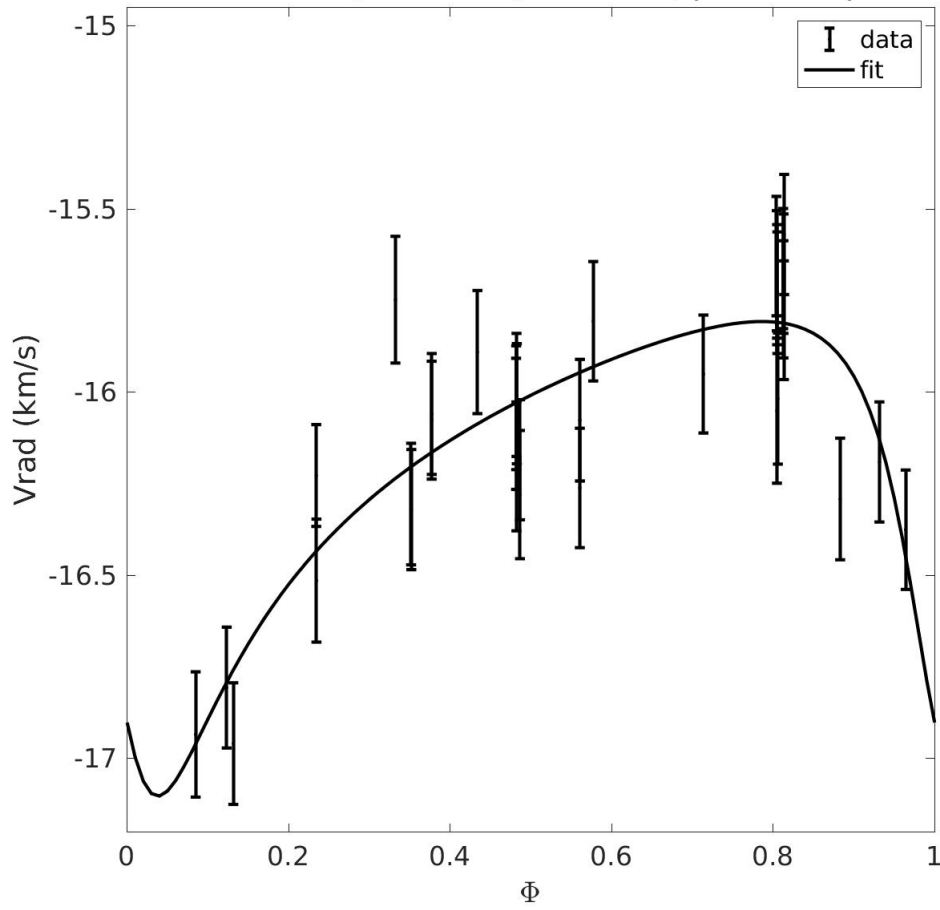
4.2.202 Source 507

Grvs = 5.45 mag | Teff = 4250 K | logg = 2.00 | FeH = +0.00
T = 902.65 d | probaSpectro = 0.74870 | obsUncertainty = NaN
Period = 1.673 d (Probability = 95.5 %) | e = 0.09 | F2 = -2.71



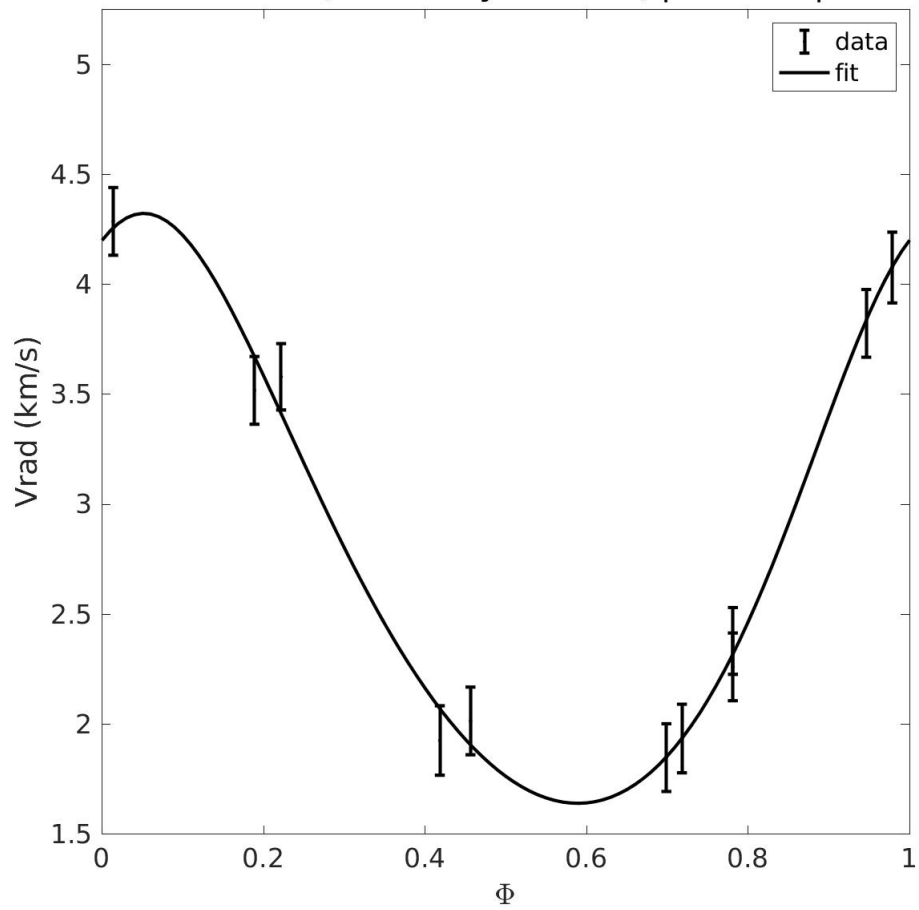
4.2.203 Source 508

Grvs = 4.43 mag | Teff = 3900 K | logg = 1.00 | FeH = -0.50
T = 922.37 d | probaSpectro = 1.00000 | obsUncertainty = NaN
Period = 683.717 d (Probability = 95.5 %) | e = 0.52 | F2 = 1.22



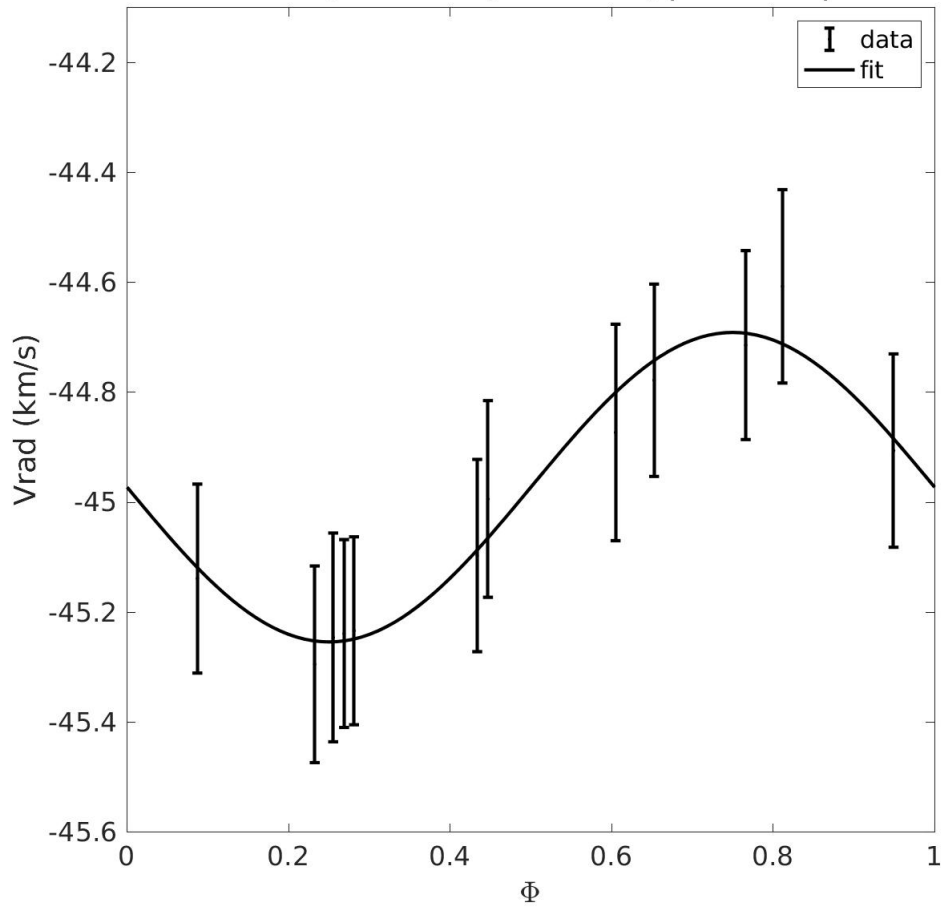
4.2.204 Source 509

Grvs = 5.69 mag | Teff = 4000 K | logg = 1.00 | FeH = -0.25
T = 781.06 d | probaSpectro = 1.00000 | obsUncertainty = 14.46
Period = 796.364 d (Probability = 95.5 %) | e = 0.14 | F2 = -0.29



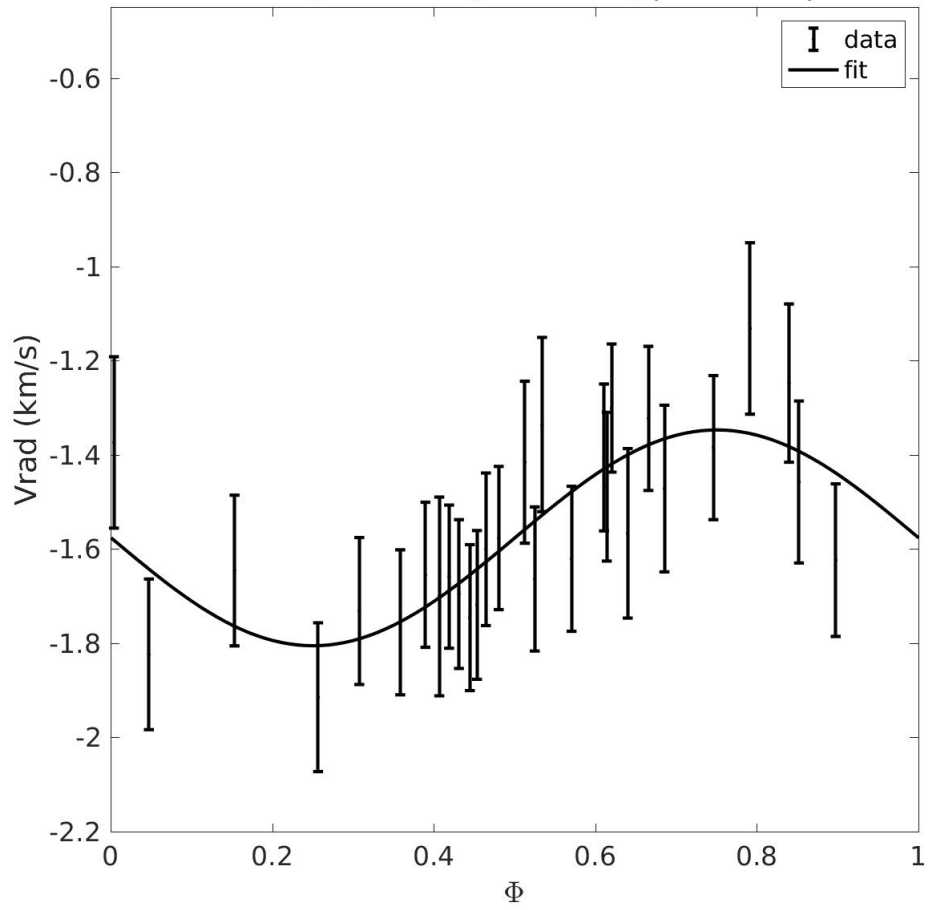
4.2.205 Source 510

Grvs = 6.17 mag | Teff = 3800 K | logg = 1.50 | FeH = +0.75
T = 777.14 d | probaSpectro = 0.94305 | obsUncertainty = -0.75
Period = 0.360 d (Probability = 95.5 %) | e = 0.00 | F2 = -3.03



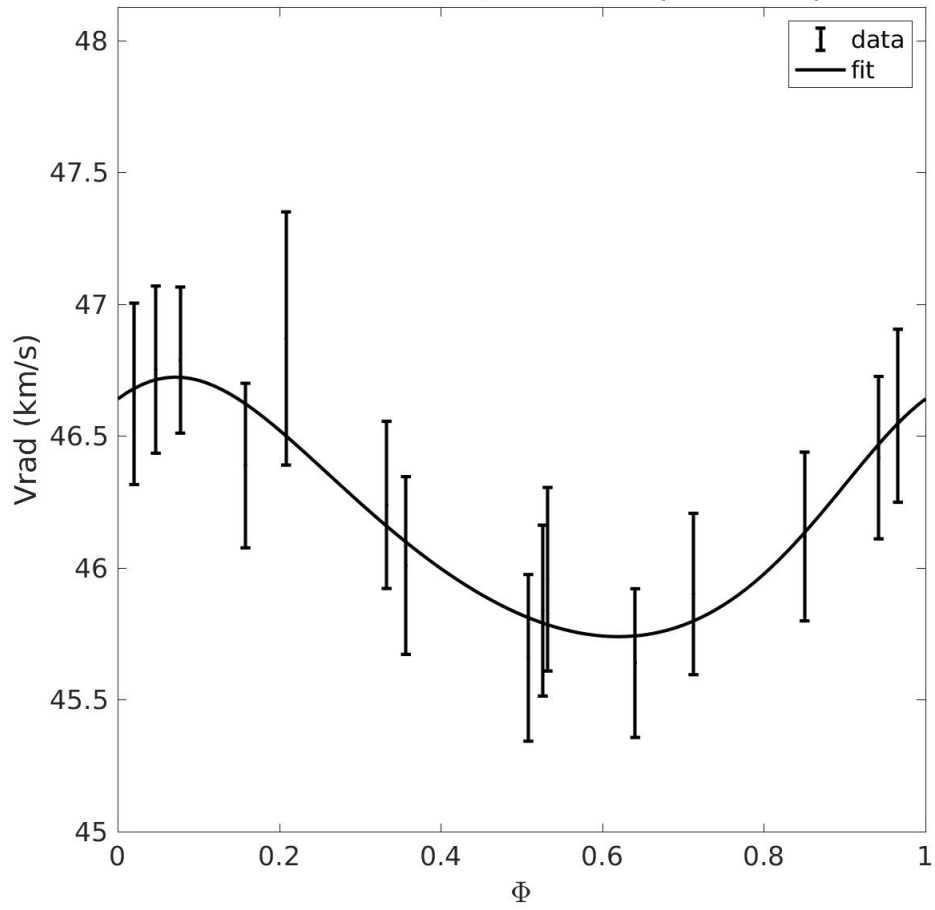
4.2.206 Source 511

Grvs = 3.75 mag | Teff = 4000 K | logg = 1.50 | FeH = +0.00
T = 825.19 d | probaSpectro = 0.87911 | obsUncertainty = NaN
Period = 0.226 d (Probability = 95.4 %) | e = 0.00 | F2 = -1.82



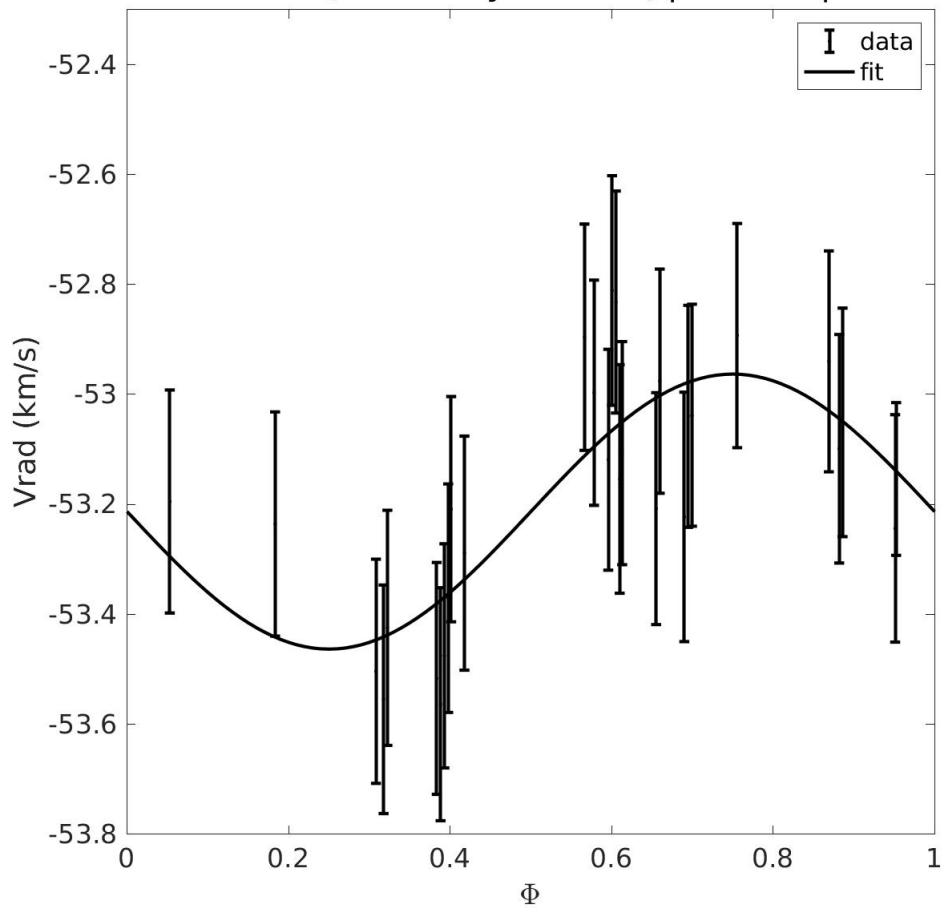
4.2.207 Source 512

Grvs = 8.39 mag | Teff = 5500 K | logg = 4.00 | FeH = -0.25
T = 587.84 d | probaSpectro = 0.94833 | obsUncertainty = 0.81
Period = 3.097 d (Probability = 95.4 %) | e = 0.14 | F2 = -2.26



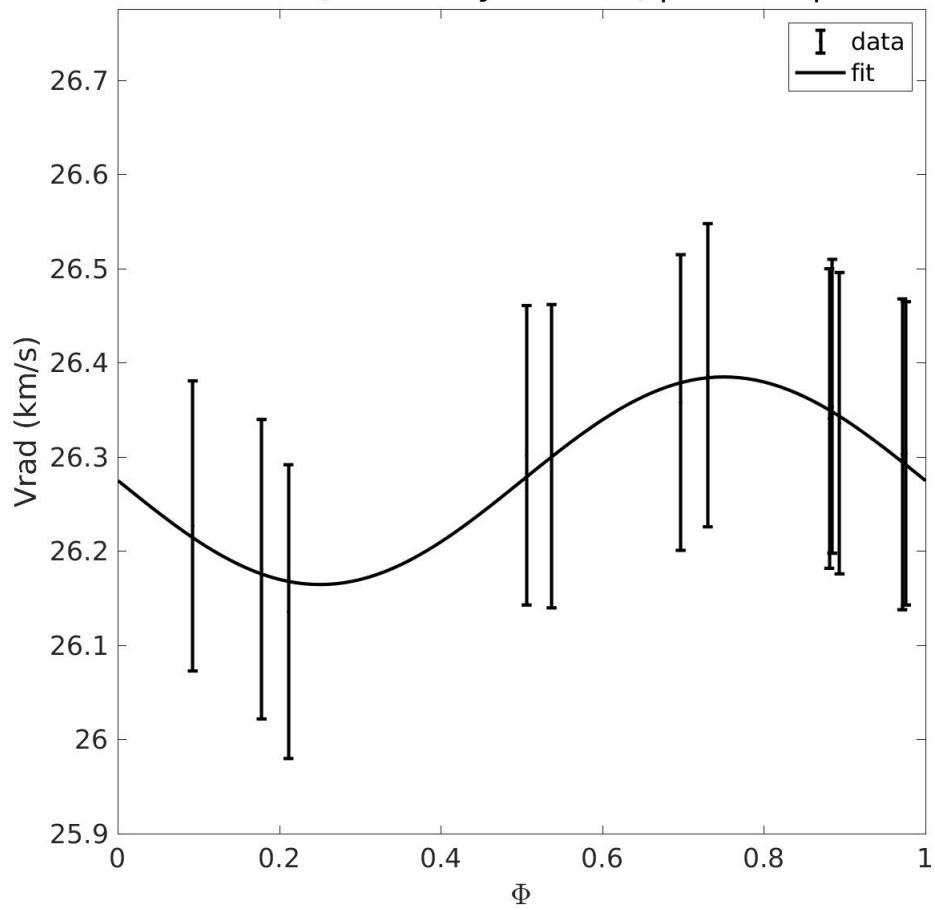
4.2.208 Source 513

Grvs = 5.65 mag | Teff = 4500 K | logg = 0.50 | FeH = -1.00
T = 880.47 d | probaSpectro = 0.69869 | obsUncertainty = -0.17
Period = 0.249 d (Probability = 95.3 %) | e = 0.00 | F2 = -2.42



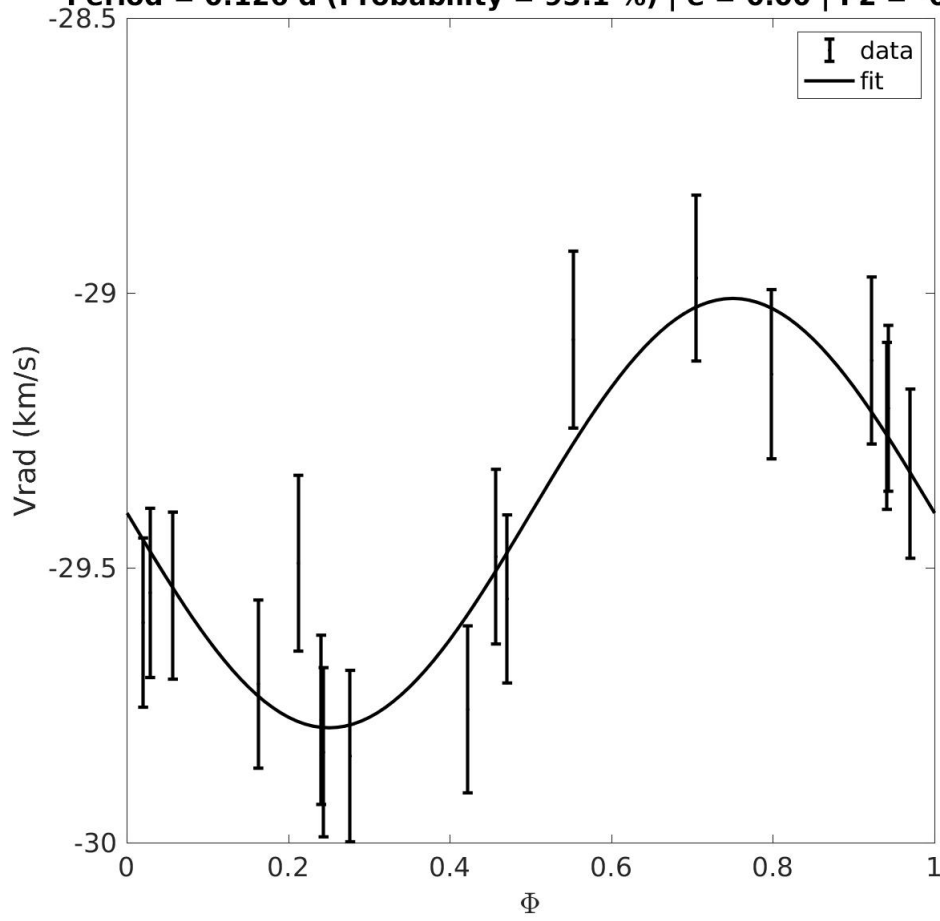
4.2.209 Source 514

Grvs = 5.67 mag | Teff = 4250 K | logg = 1.00 | FeH = -0.25
T = 934.11 d | probaSpectro = 0.72942 | obsUncertainty = 0.22
Period = 0.454 d (Probability = 95.2 %) | e = 0.00 | F2 = -4.42



4.2.210 Source 515

Grvs = 4.76 mag | Teff = 3800 K | logg = 1.00 | FeH = -0.25
T = 756.90 d | probaSpectro = 0.99999 | obsUncertainty = NaN
Period = 0.126 d (Probability = 95.1 %) | e = 0.00 | F2 = -0.97



4.2.211 Source 516

Grvs = 4.95 mag | Teff = 4500 K | logg = 0.00 | FeH = -0.75
T = 891.23 d | probaSpectro = 0.39649 | obsUncertainty = NaN
Period = 0.130 d (Probability = 95.0 %) | e = 0.00 | F2 = -2.41

