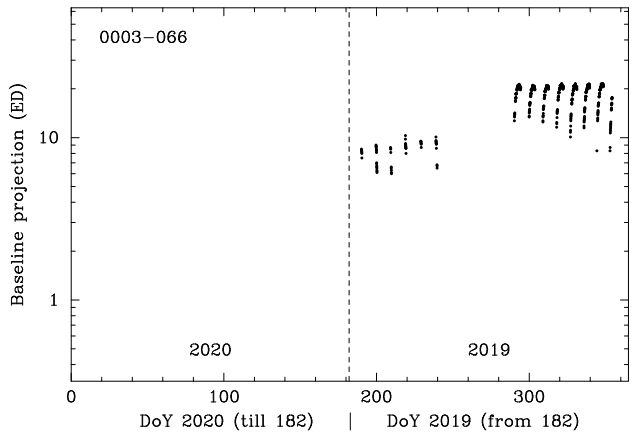
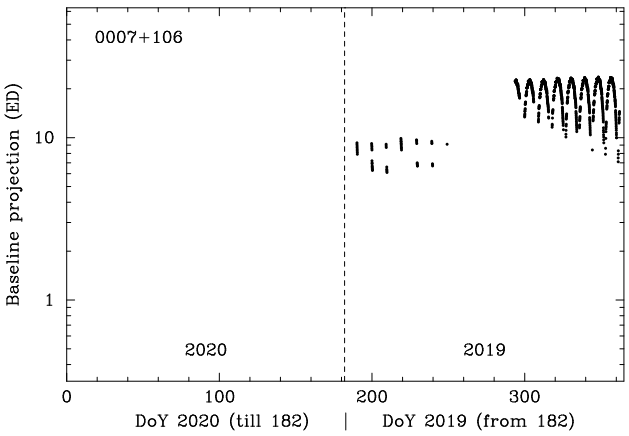
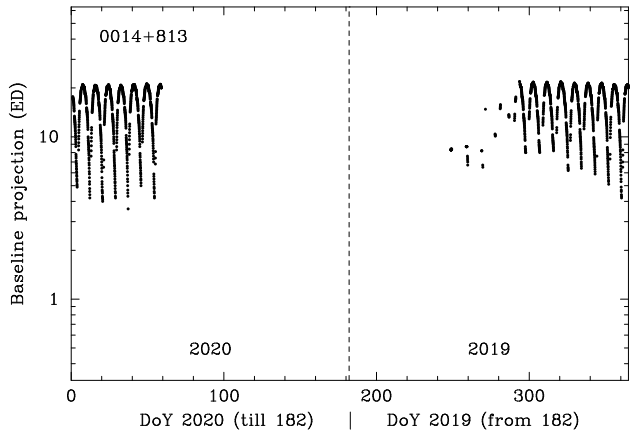
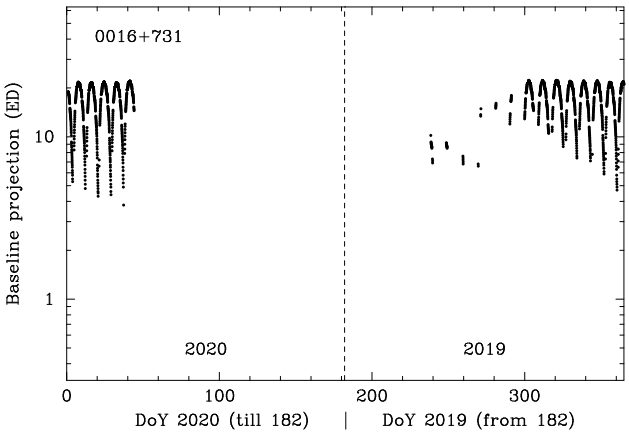
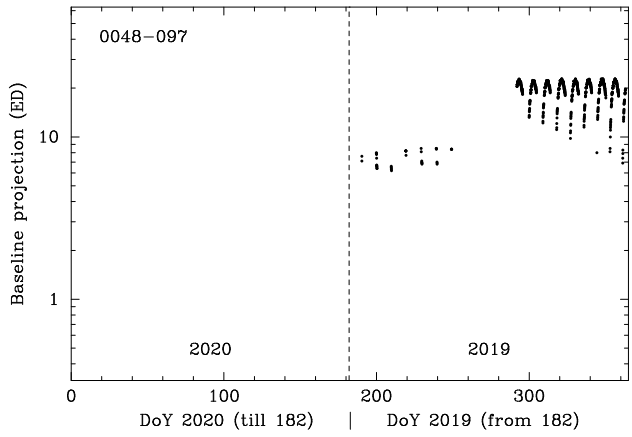
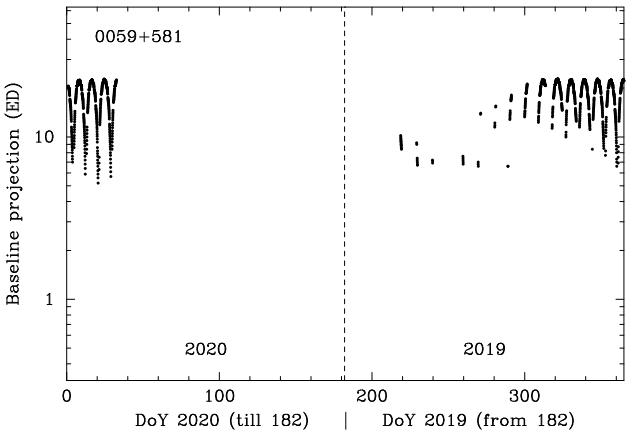

0003−066
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

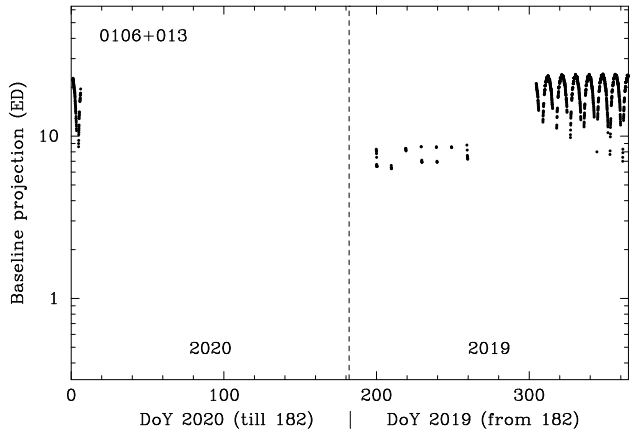

0007+106
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

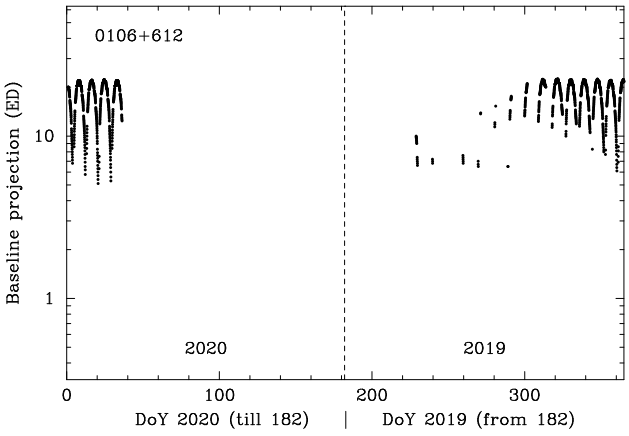

0014+813
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

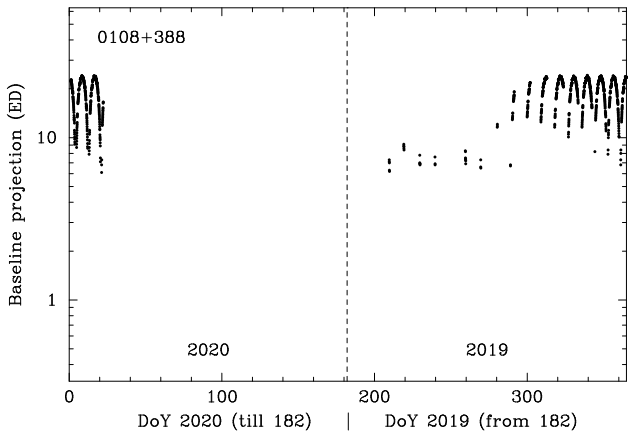

0016+731
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

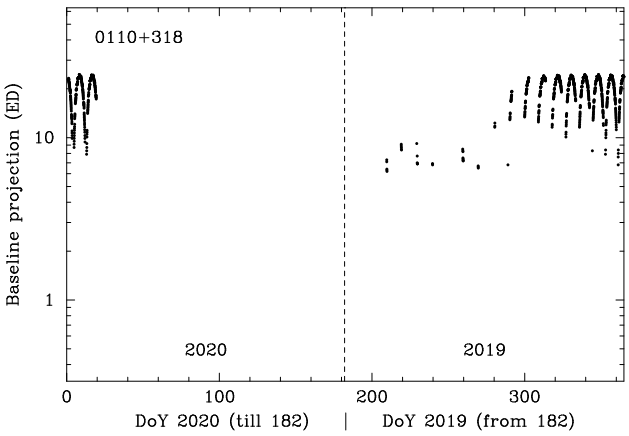

0048−097
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

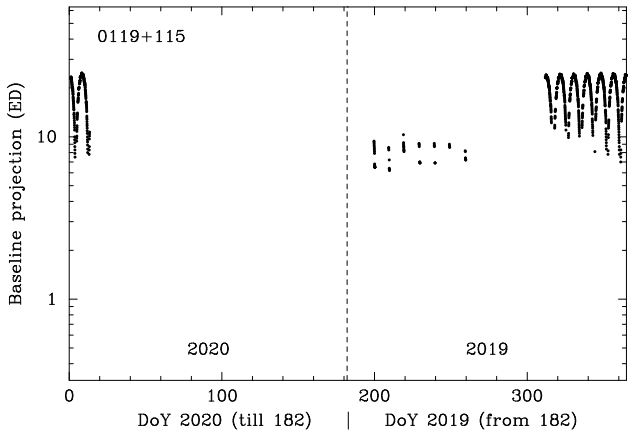

0059+581
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

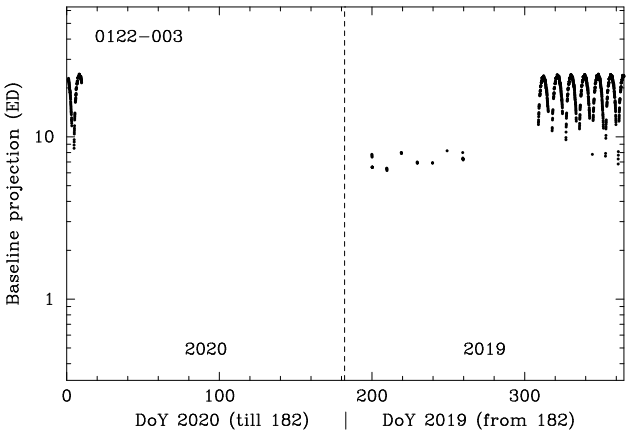

0106+013
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

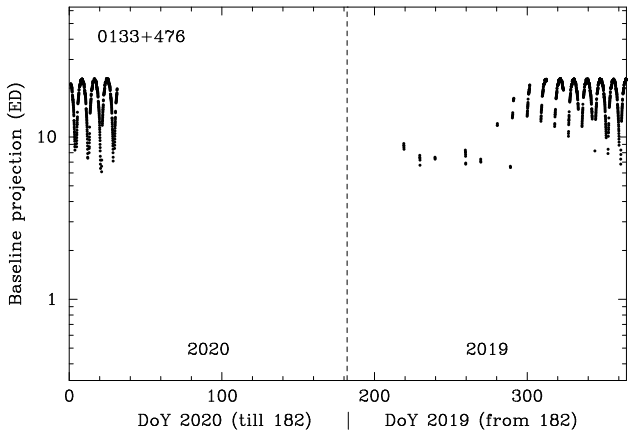

0106+612
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

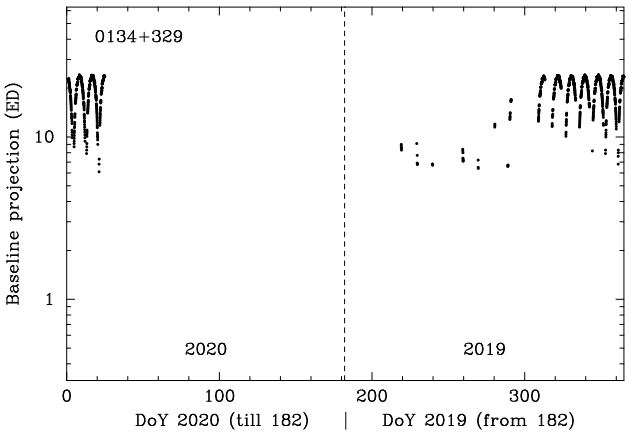

0108+388
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

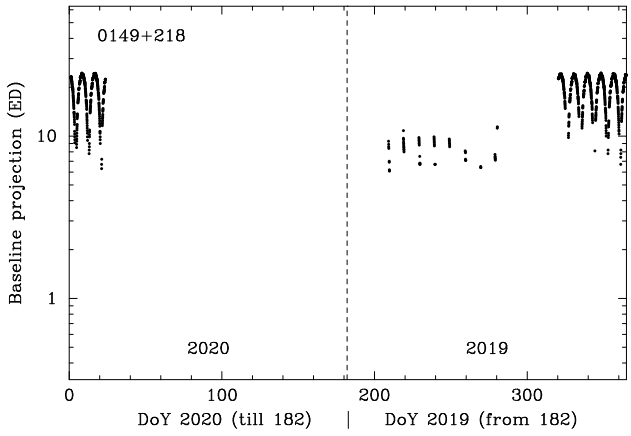

0110+318
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

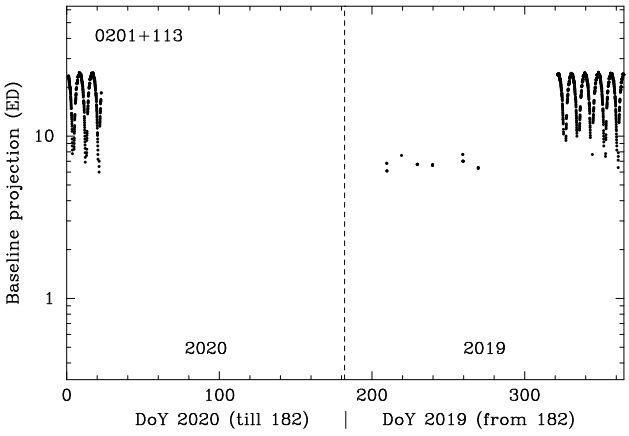

0119+115
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

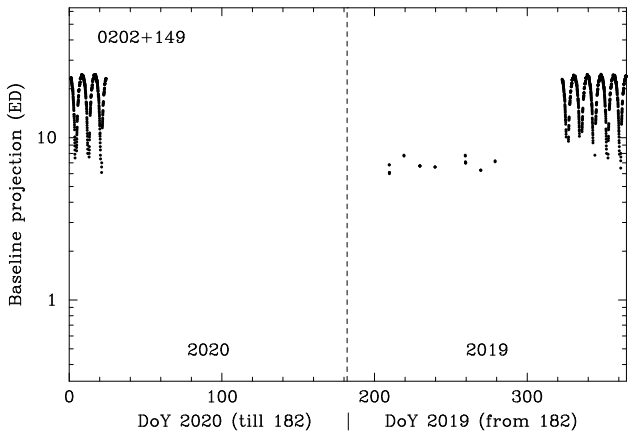

0122−003
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

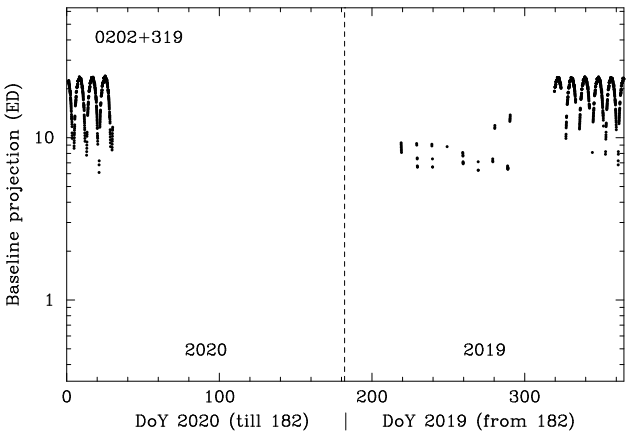

0133+476
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

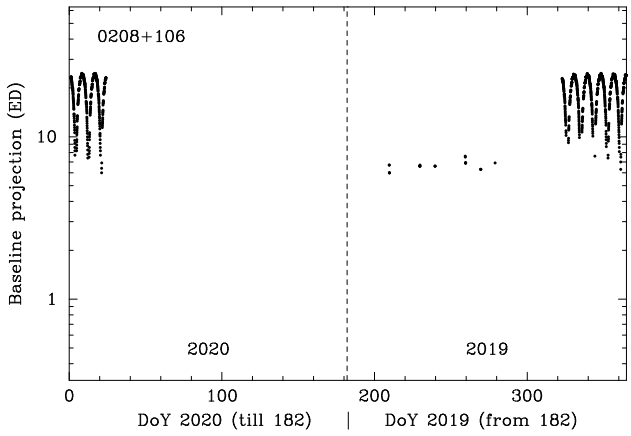

0134+329
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

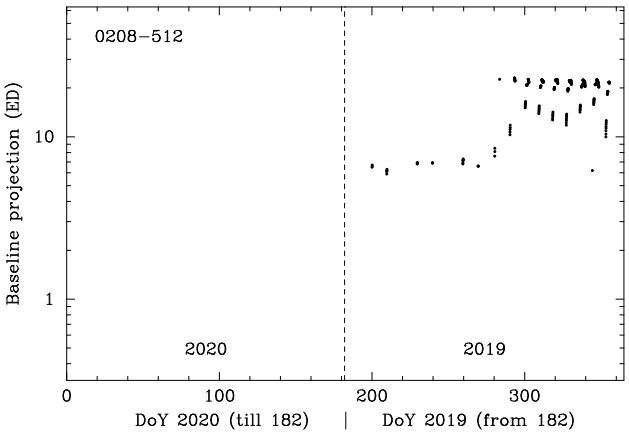

0149+218
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

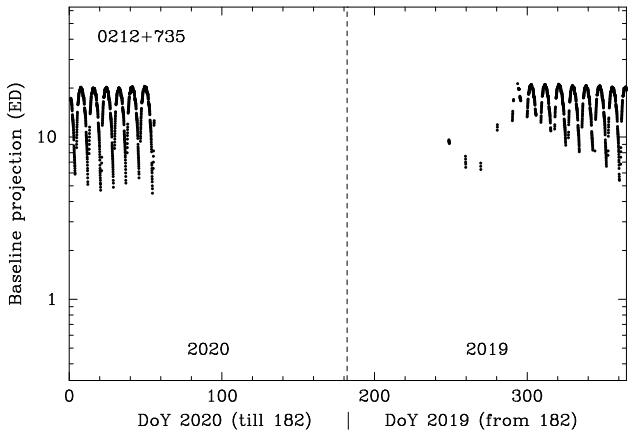

0201+113
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

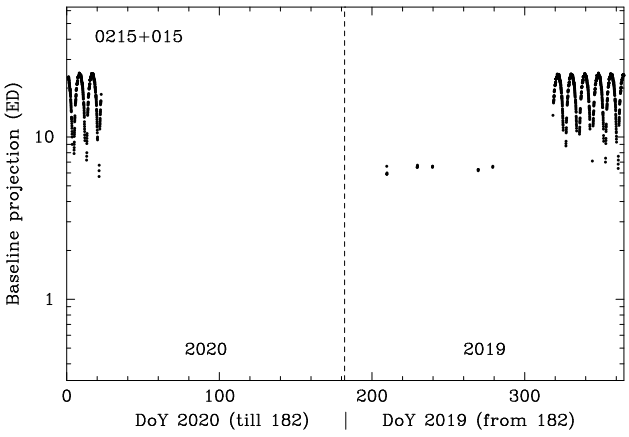

0202+149
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

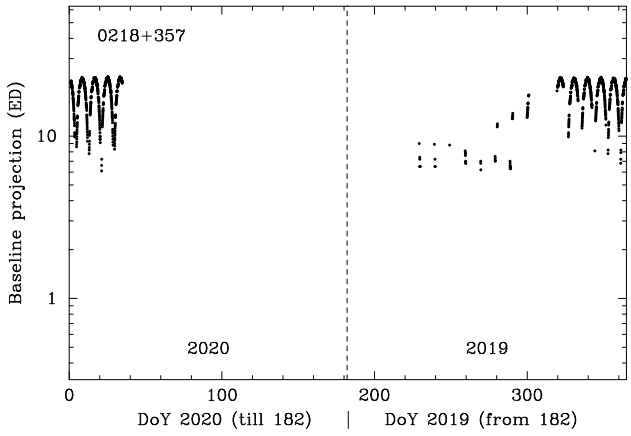

0202+319
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

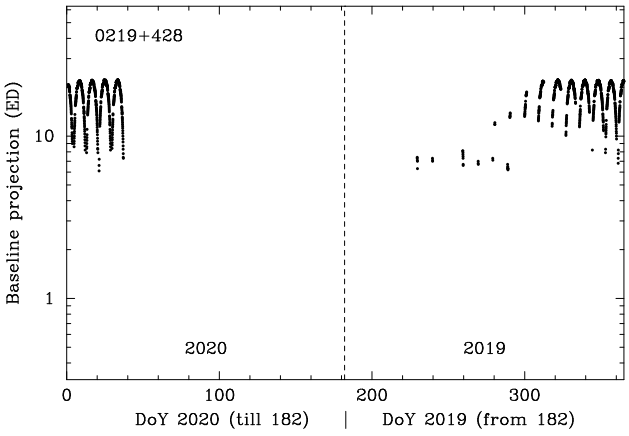

0208+106
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

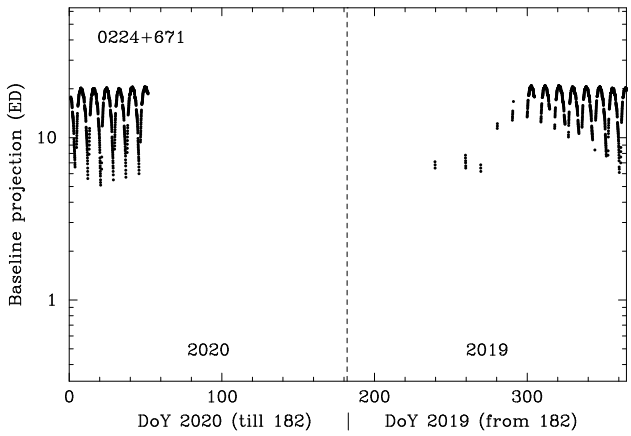

0208−512
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

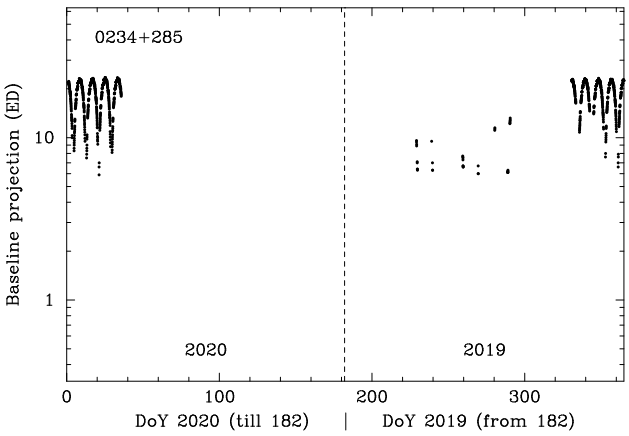

0212+735
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

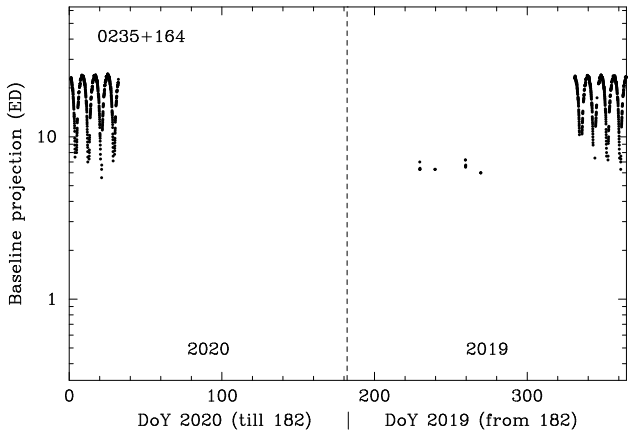

0215+015
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

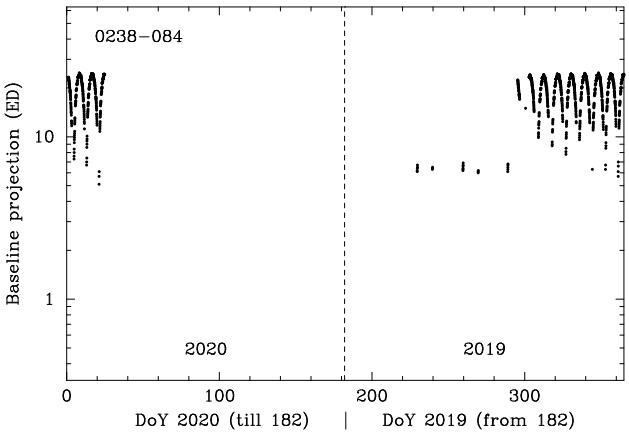

0218+357
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

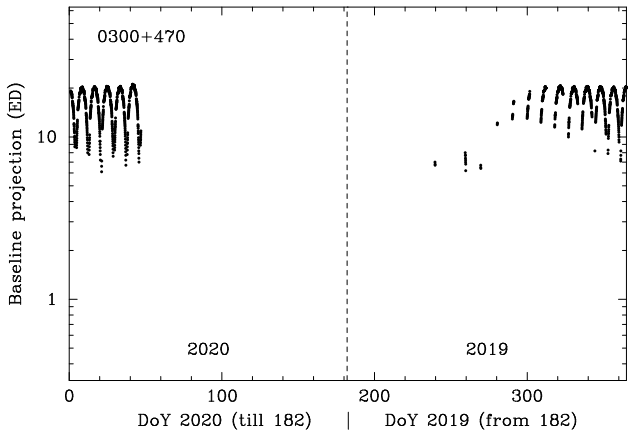

0219+428
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

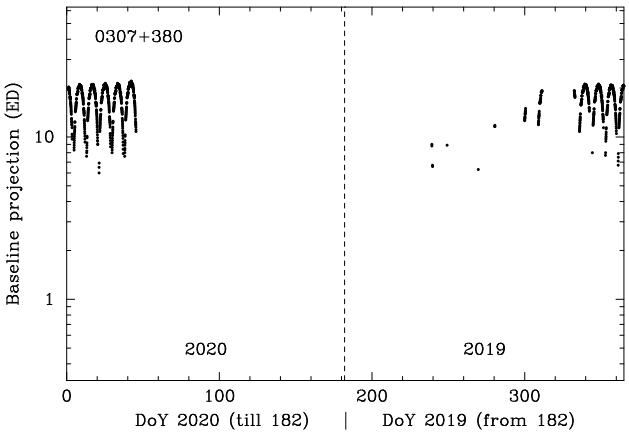

0224+671
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

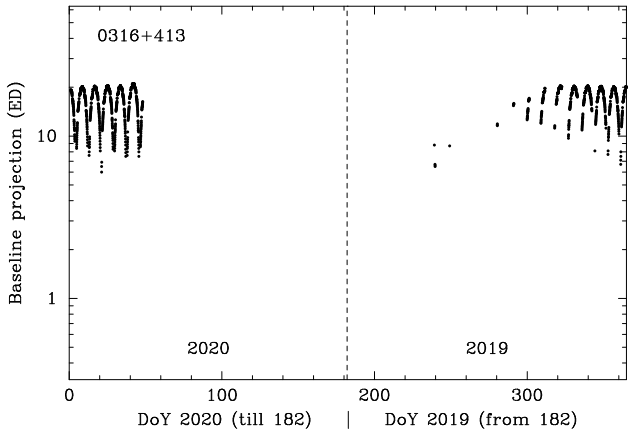

0234+285
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

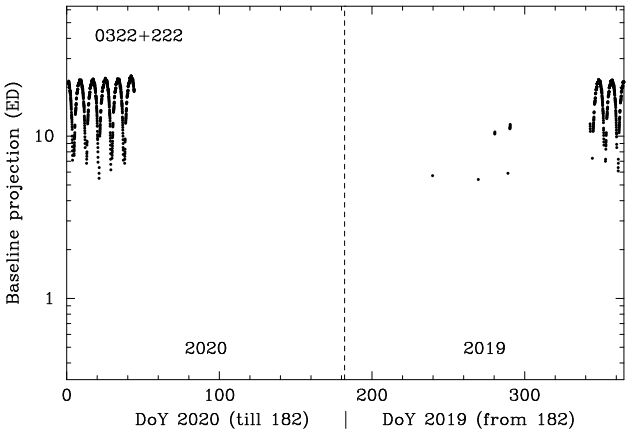

0235+164
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

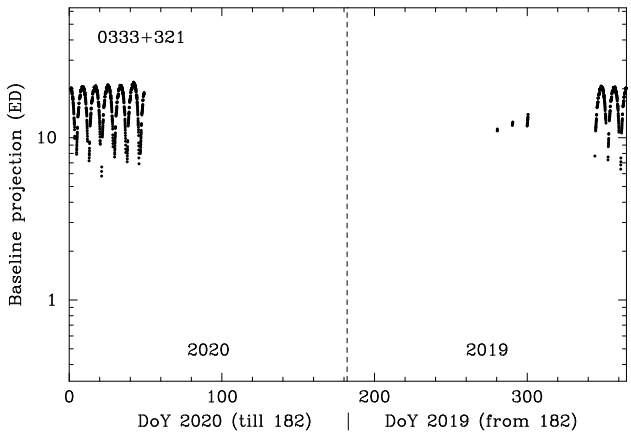

0238−084
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

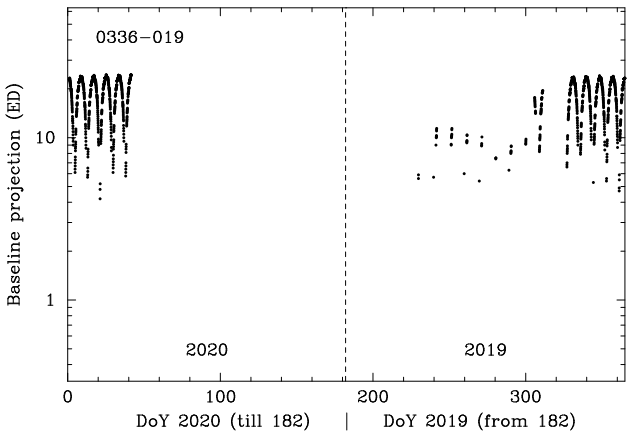

0300+470
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

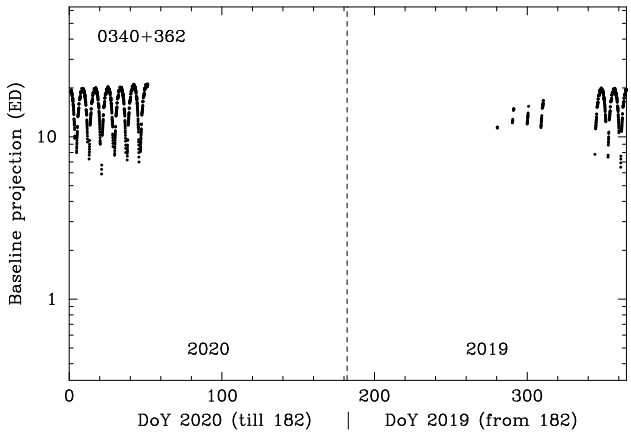

0307+380
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

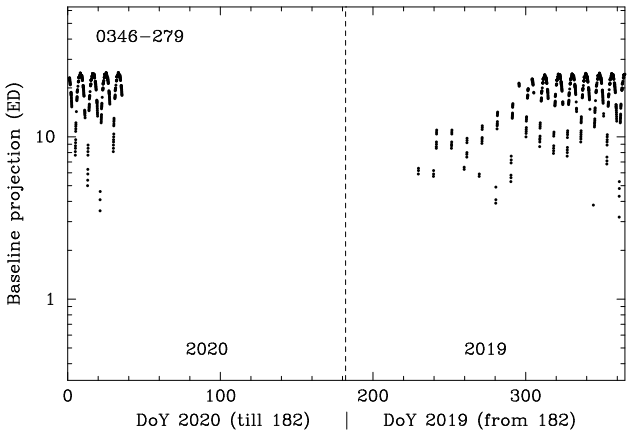

0316+413
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

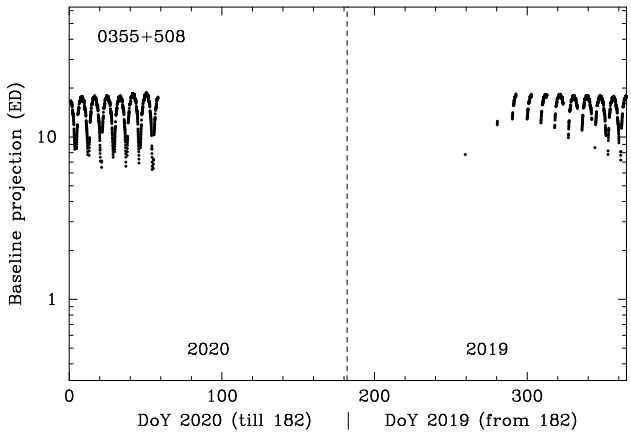

0322+222
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

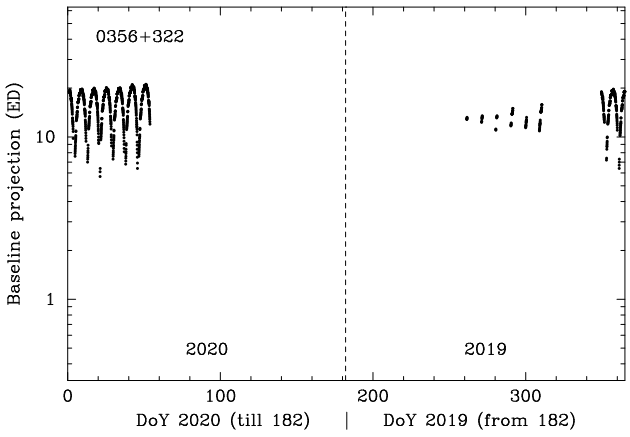

0333+321
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

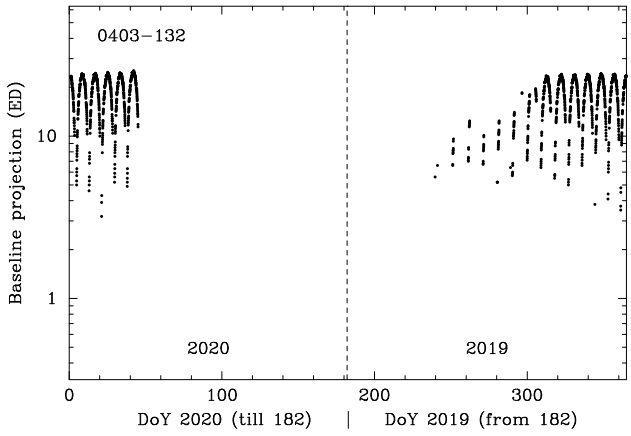

0336−019
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

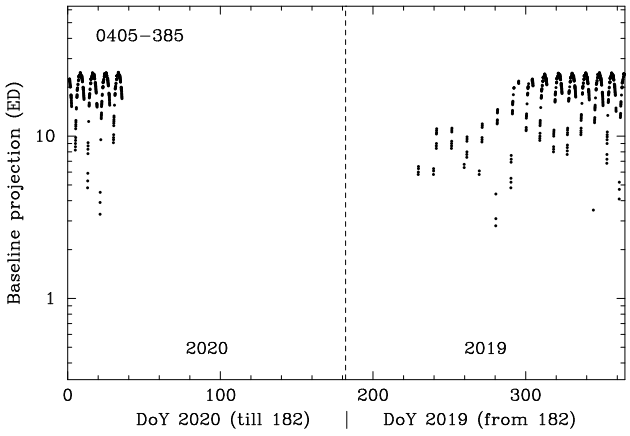

0340+362
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

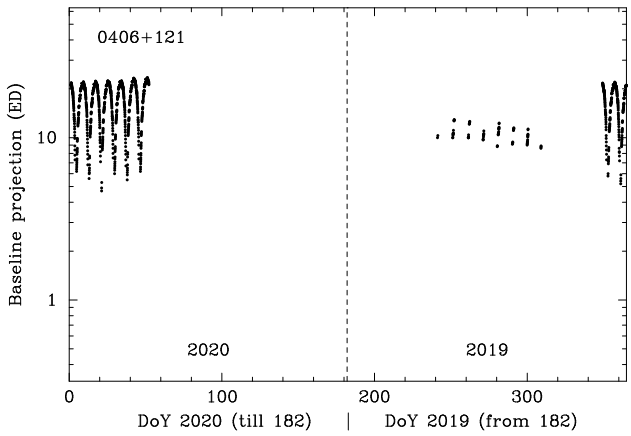

0346−279
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

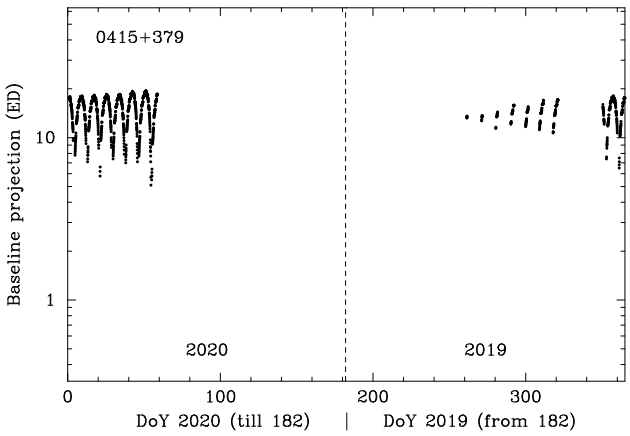

0355+508
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

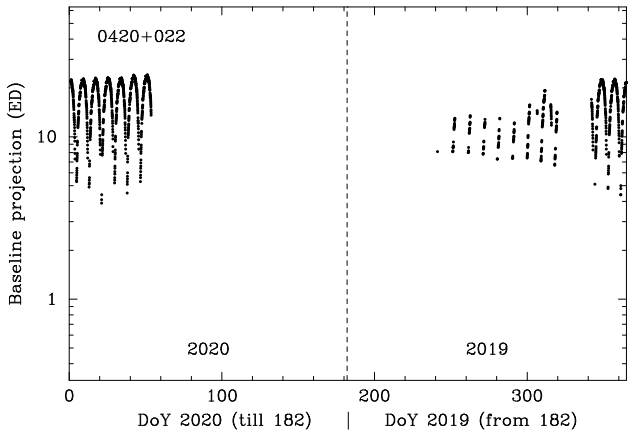

0356+322
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

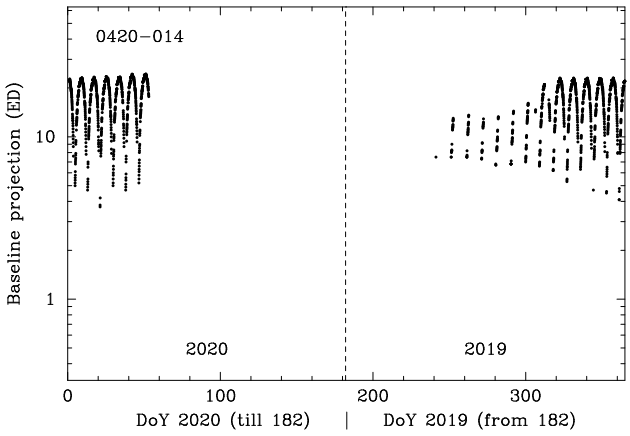

0403−132
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

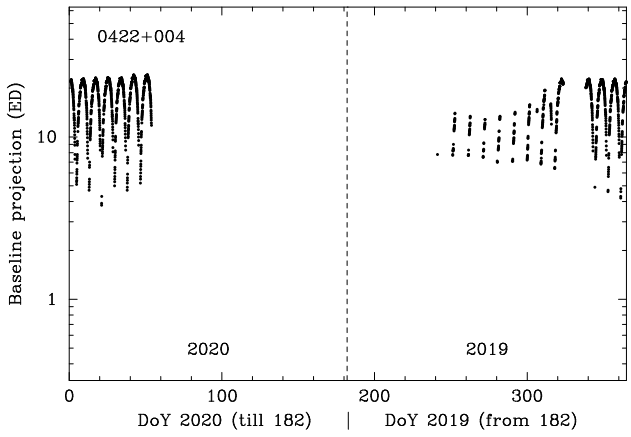

0405−385
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

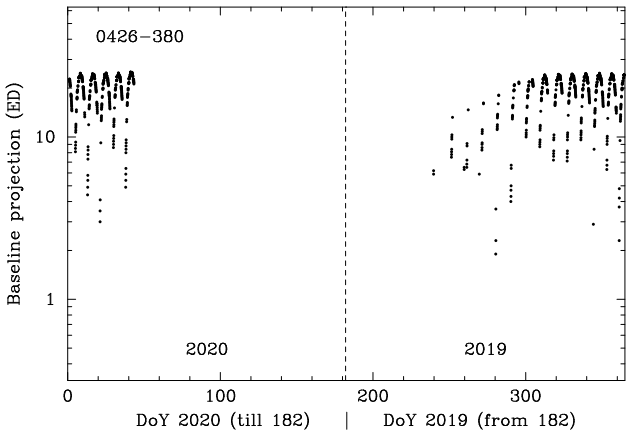

0406+121
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

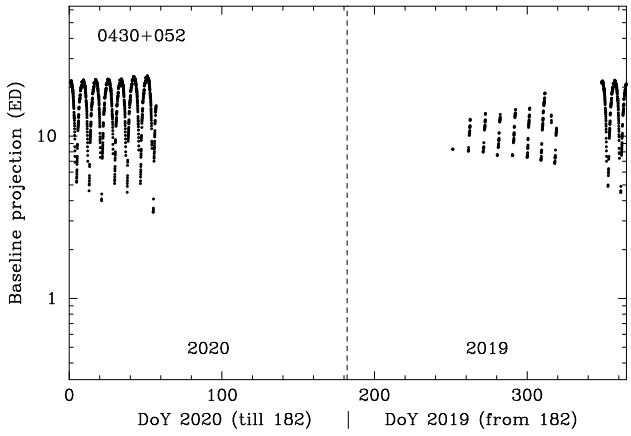

0415+379
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

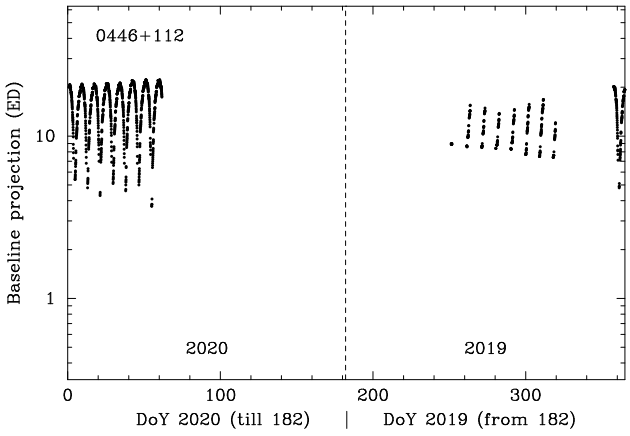

0420+022
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

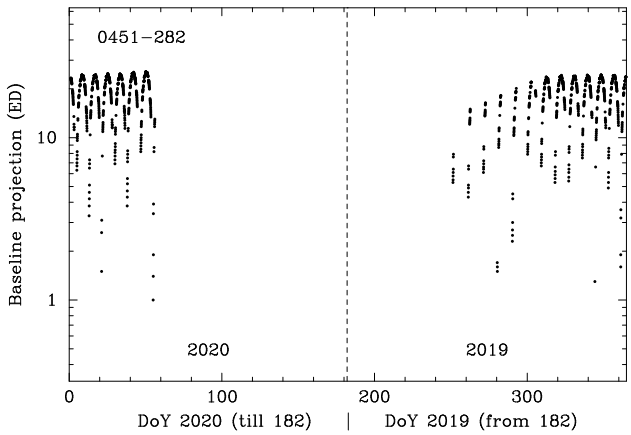

0420−014
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

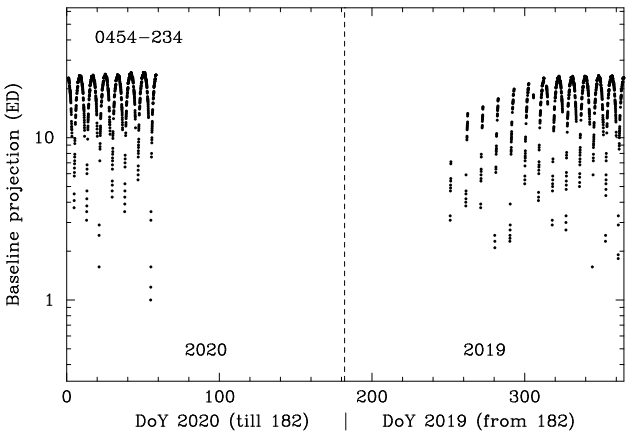

0422+004
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

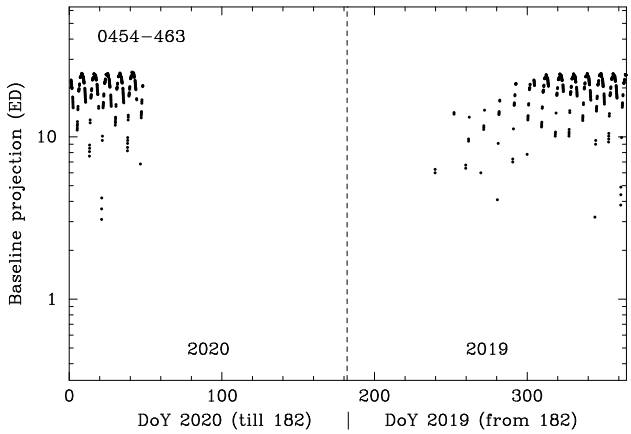

0426−380
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

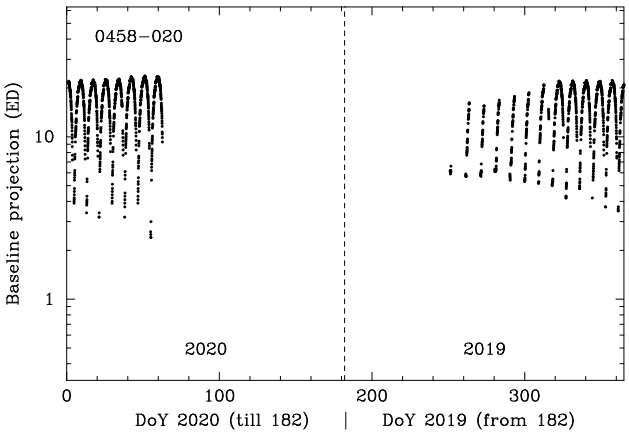

0430+052
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

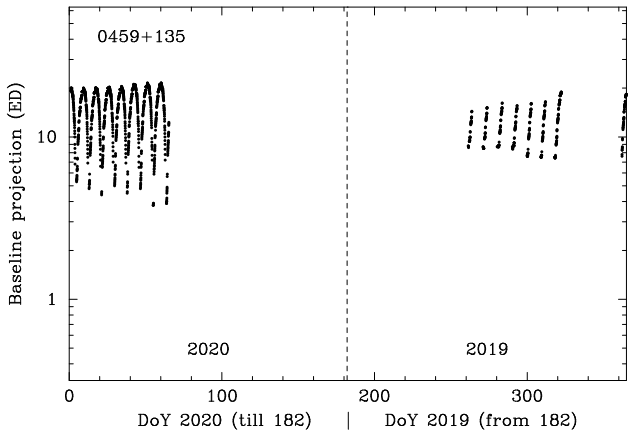

0446+112
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

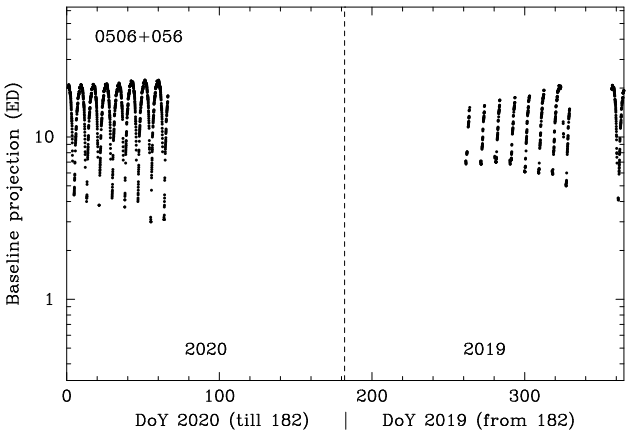

0451−282
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

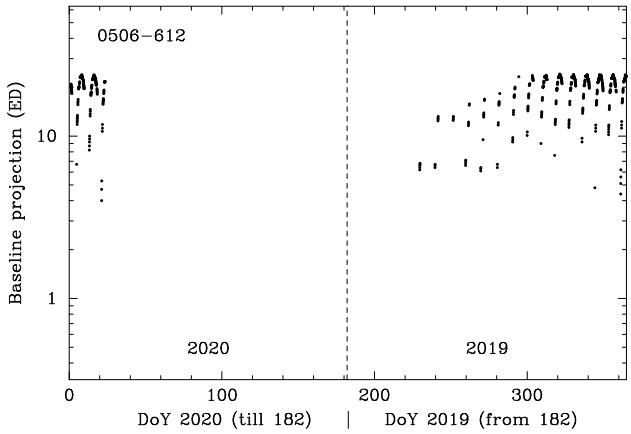

0454−234
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

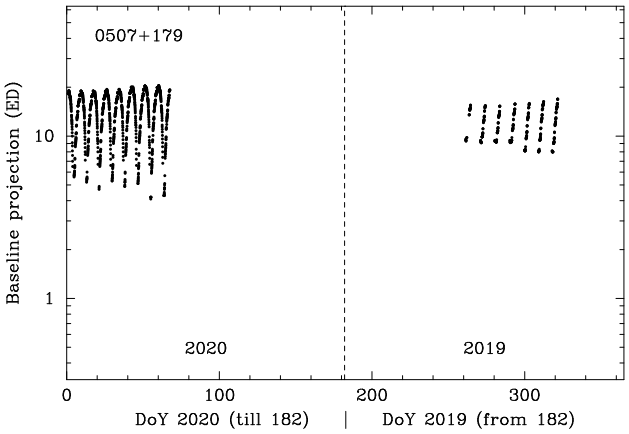

0454−463
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

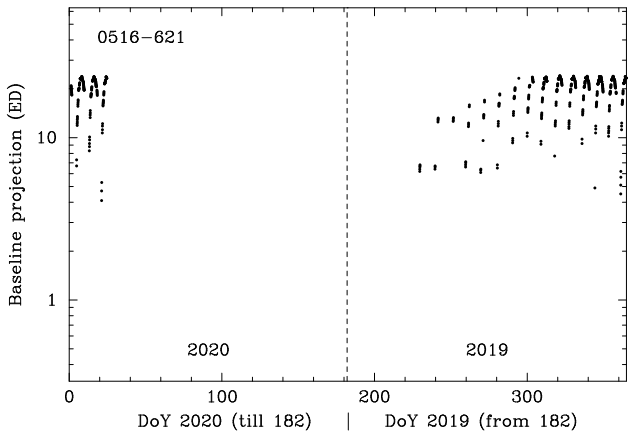

0458−020
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

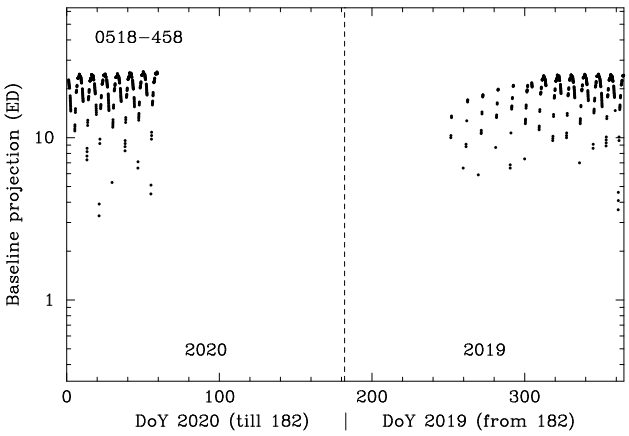

0459+135
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

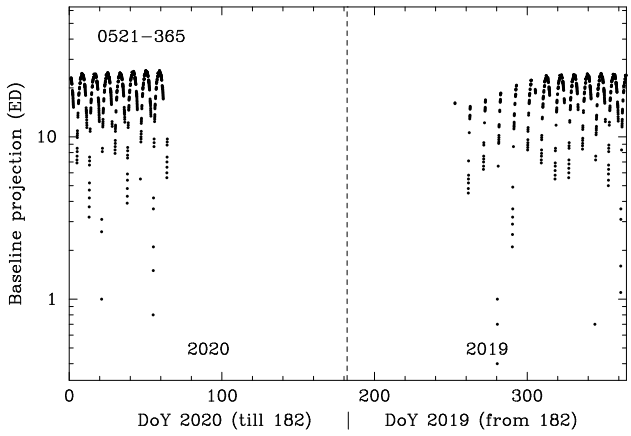

0506+056
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

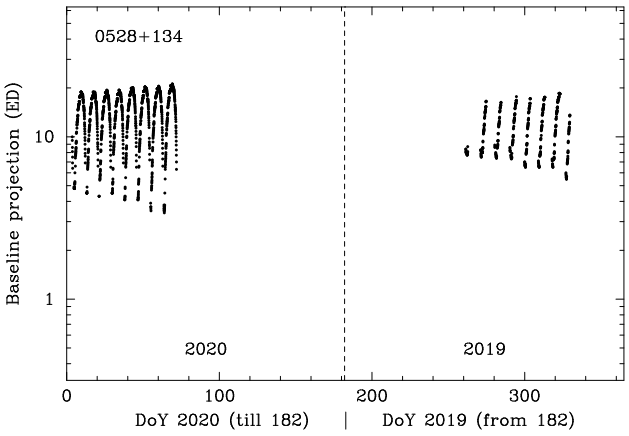

0506−612
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

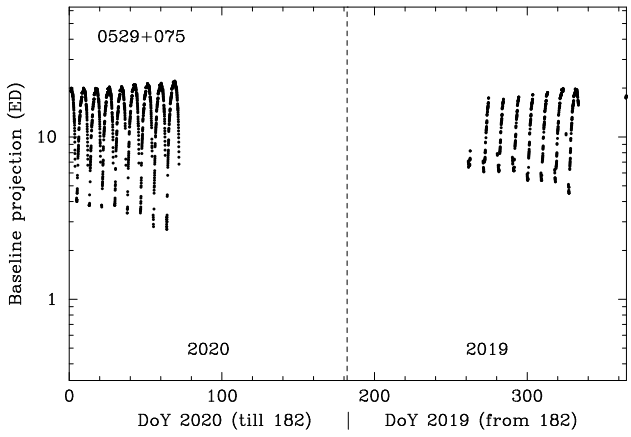

0507+179
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

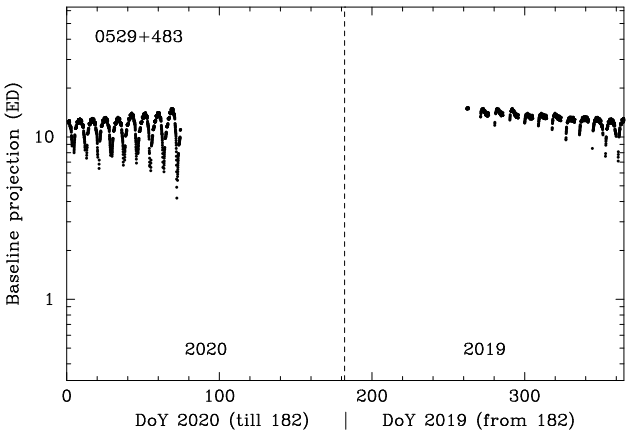

0516−621
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

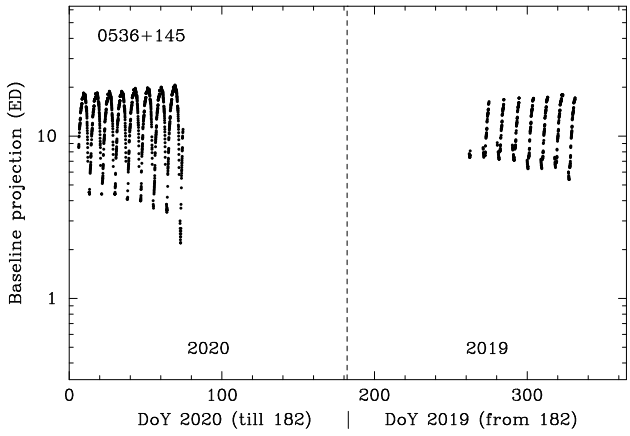

0518−458
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

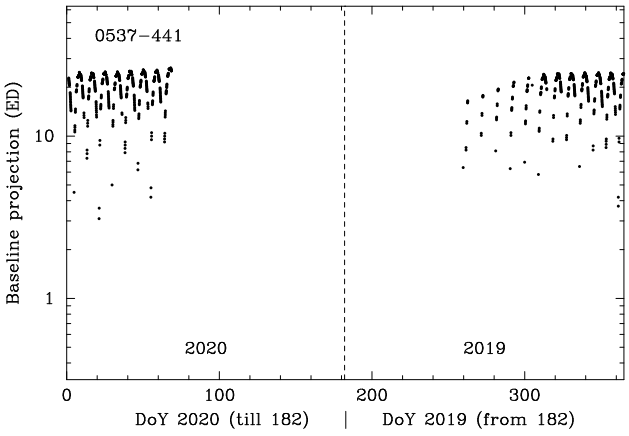

0521−365
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

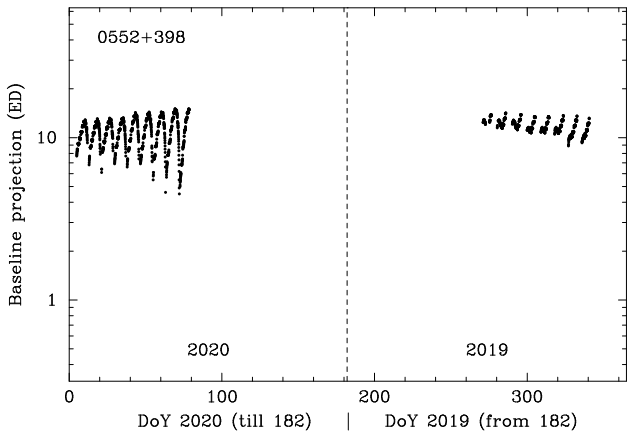

0528+134
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

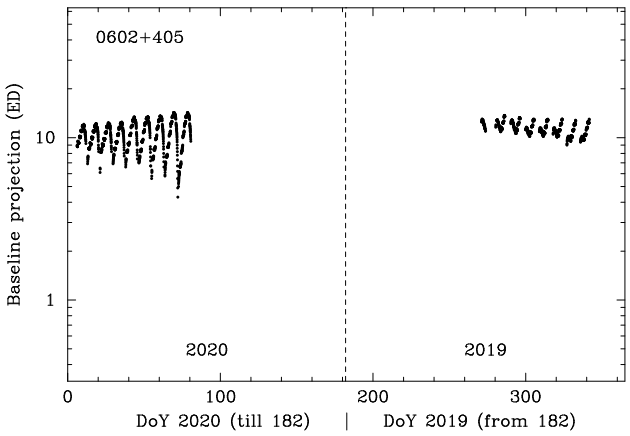

0529+075
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

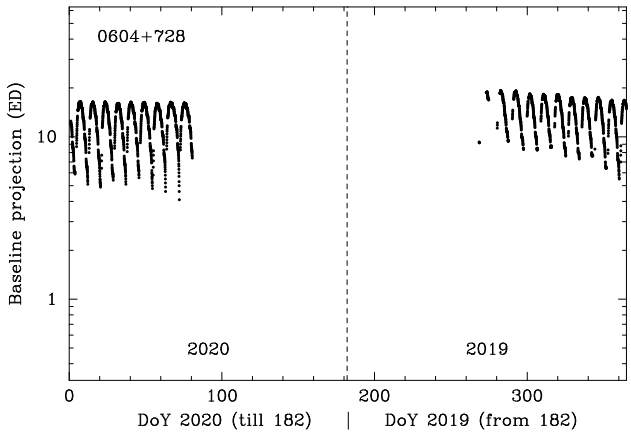

0529+483
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

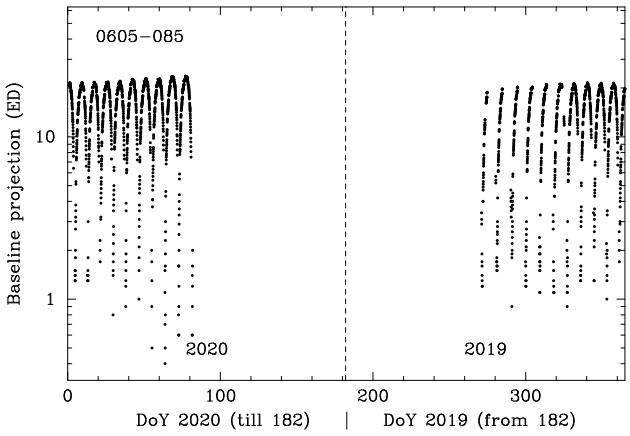

0536+145
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

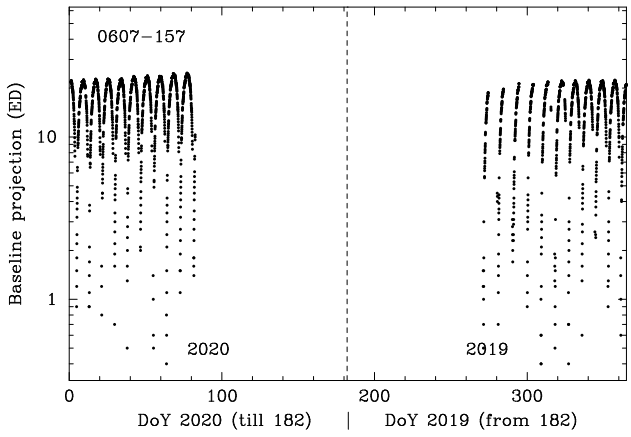

0537−441
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

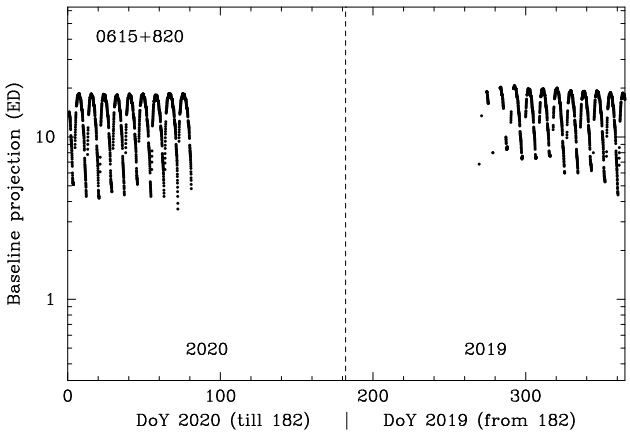

0552+398
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

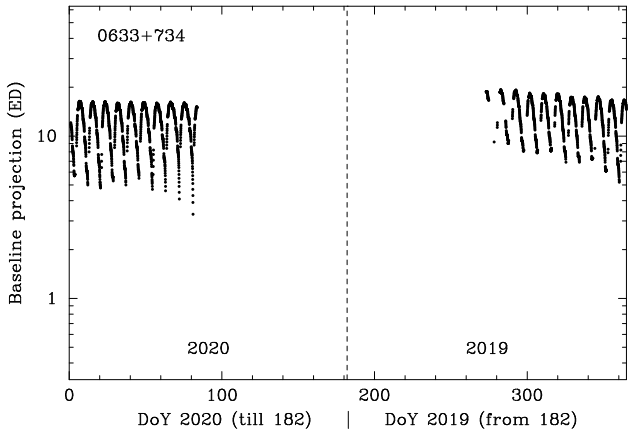

0602+405
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

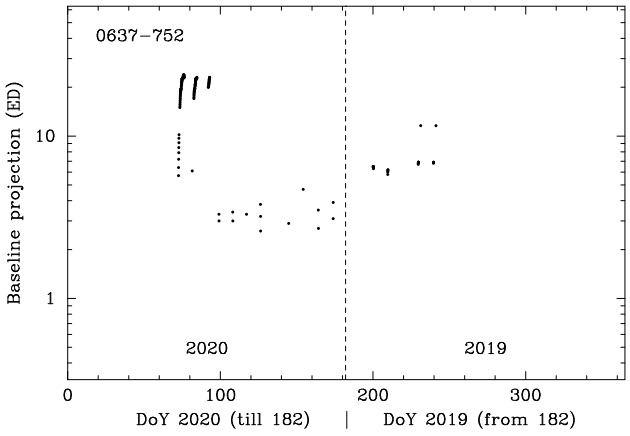

0604+728
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

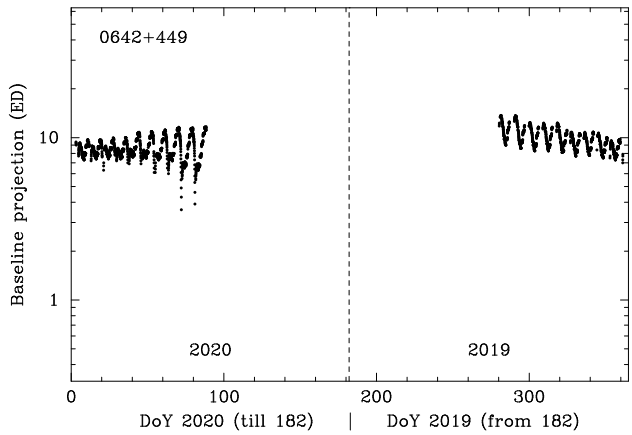

0605−085
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

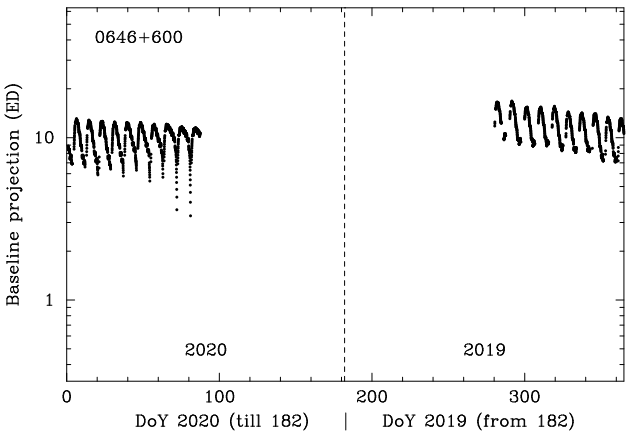

0607−157
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

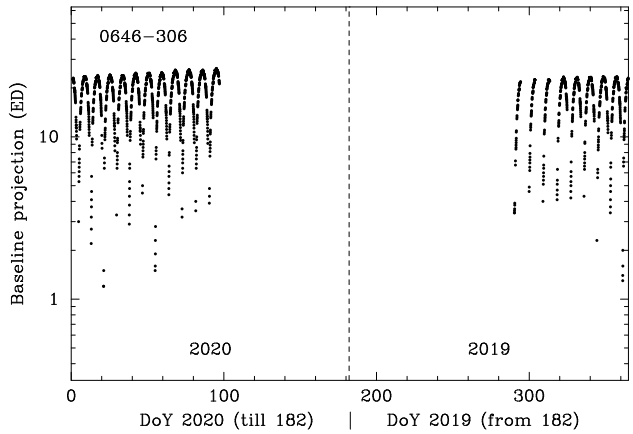

0615+820
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

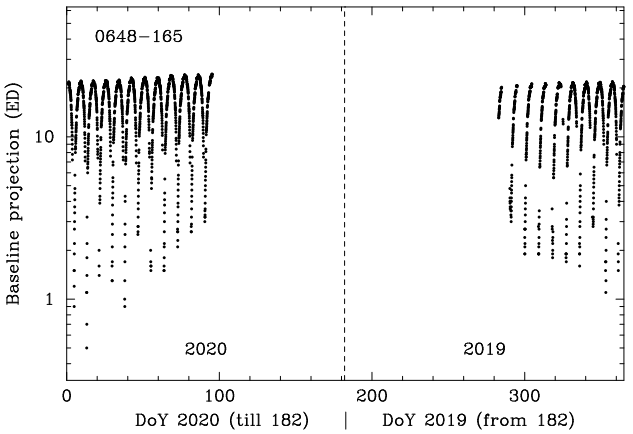

0633+734
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

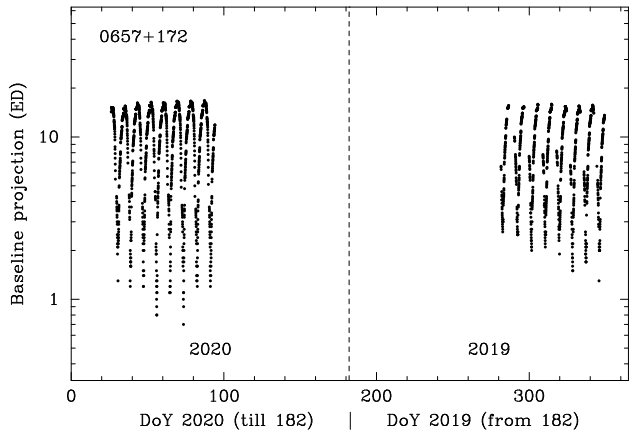

0637−752
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

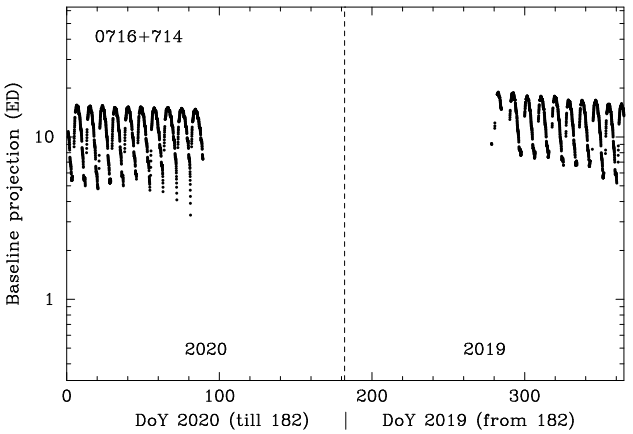

0642+449
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

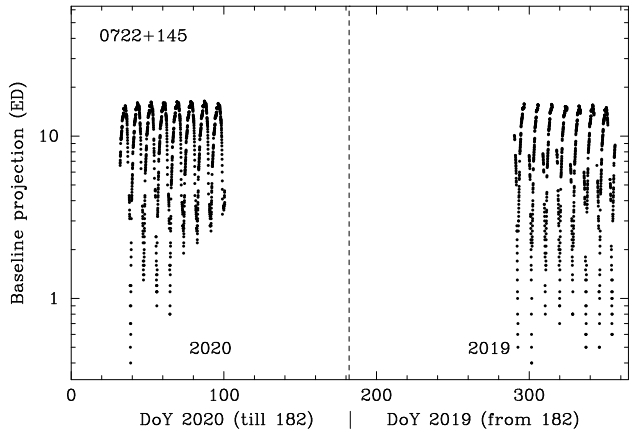

0646+600
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

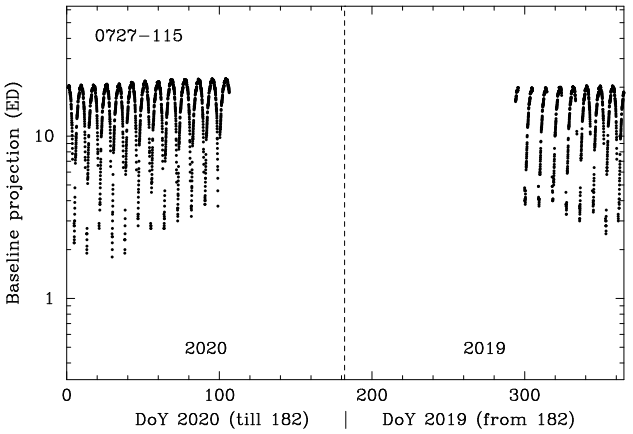

0646−306
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

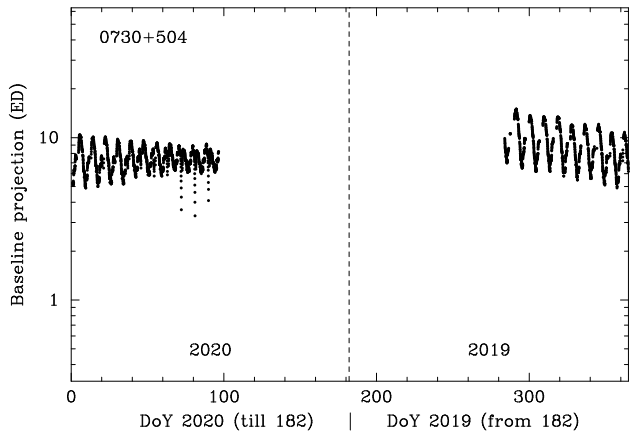

0648−165
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

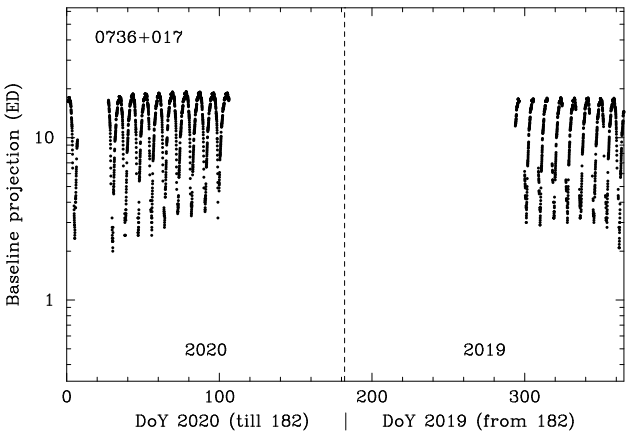

0657+172
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

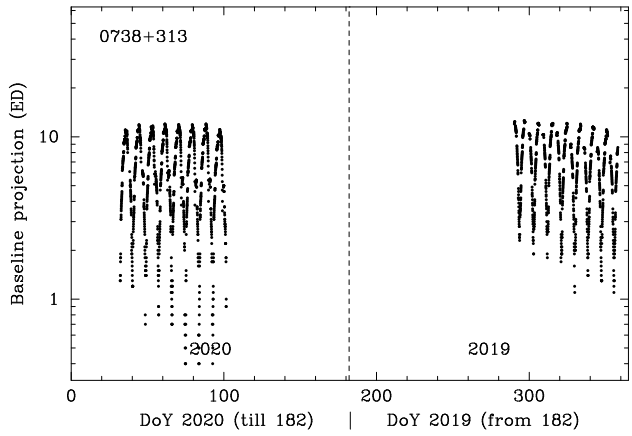

0716+714
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

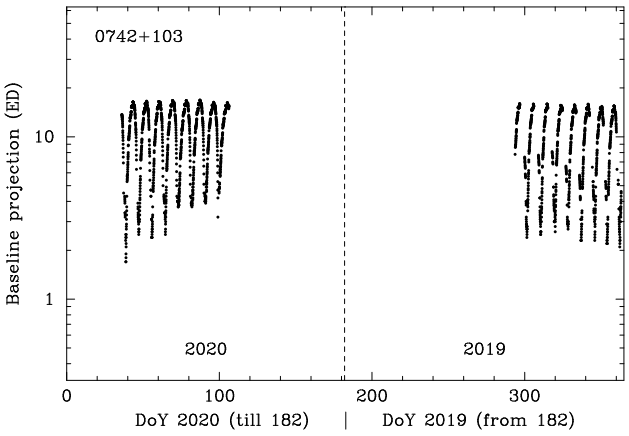

0722+145
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

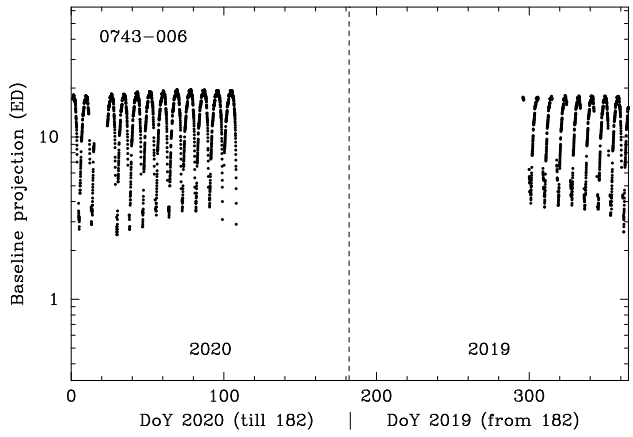

0727−115
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

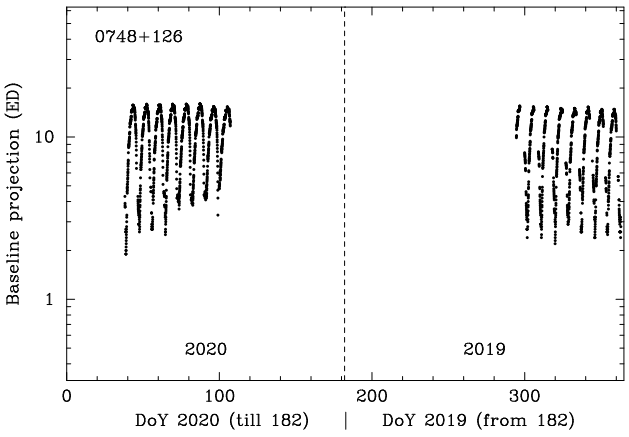

0730+504
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

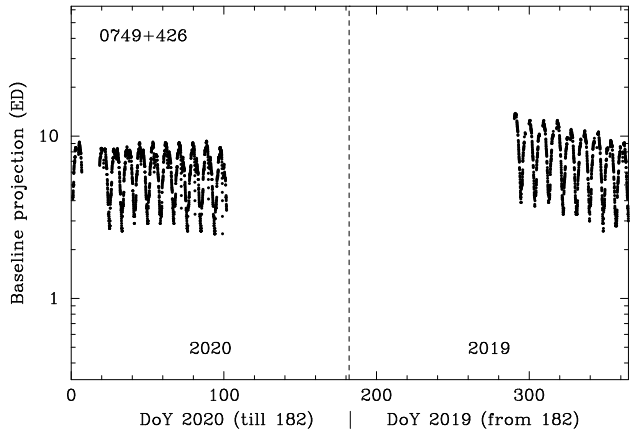

0736+017
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

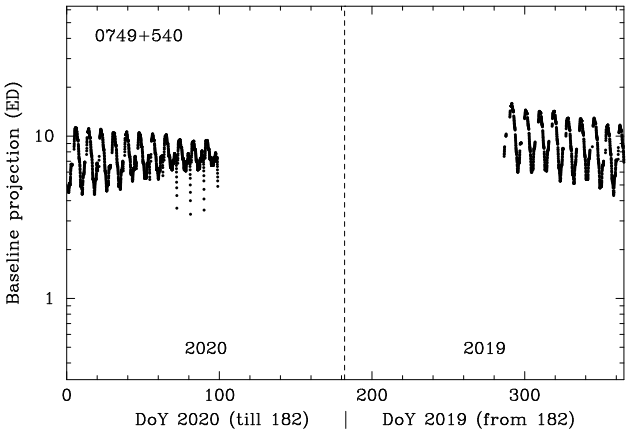

0738+313
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

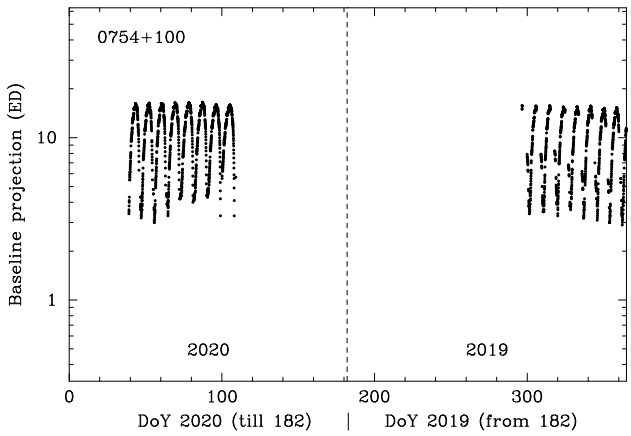

0742+103
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

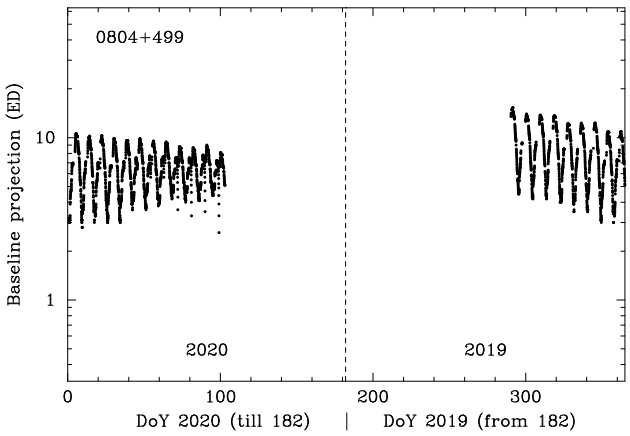

0743−006
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

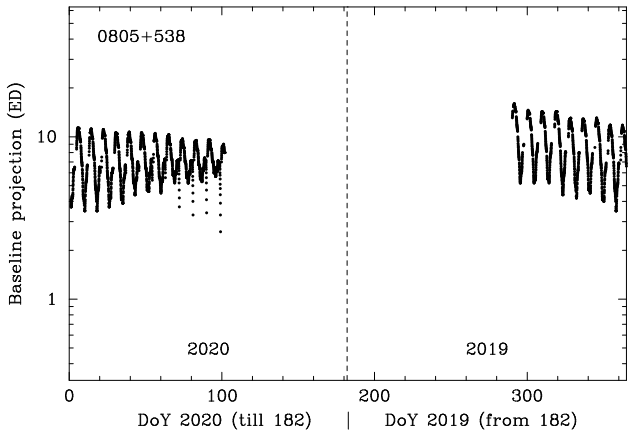

0748+126
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

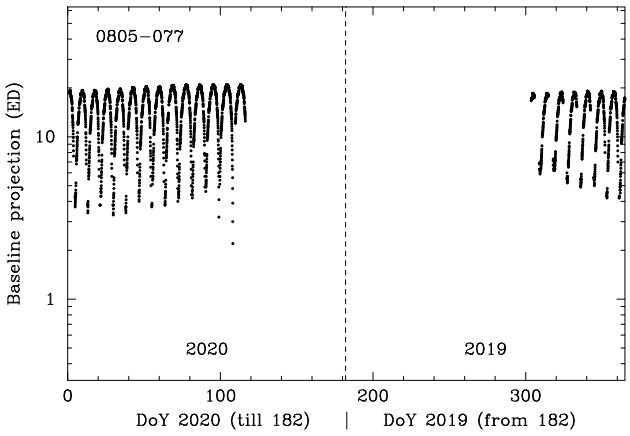

0749+426
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

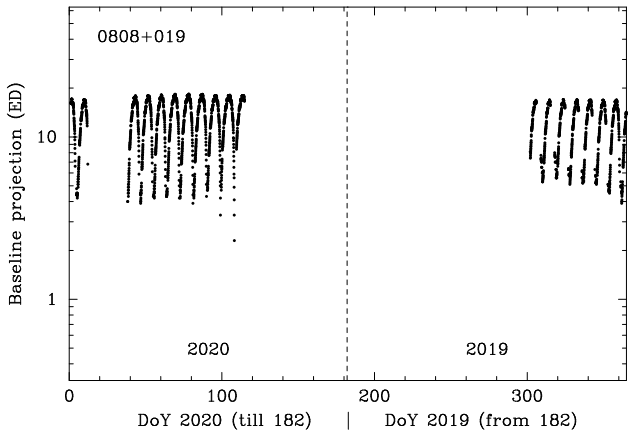

0749+540
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

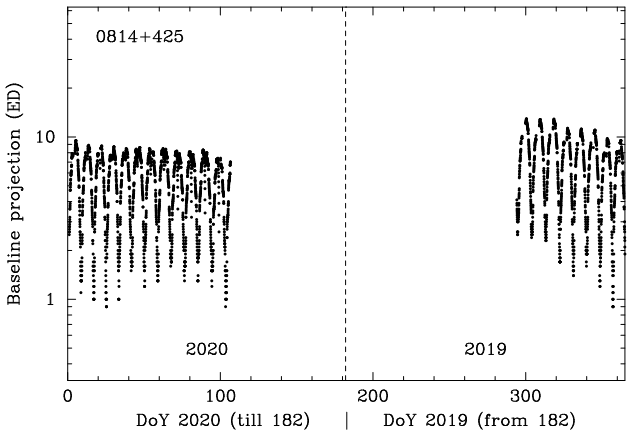

0754+100
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

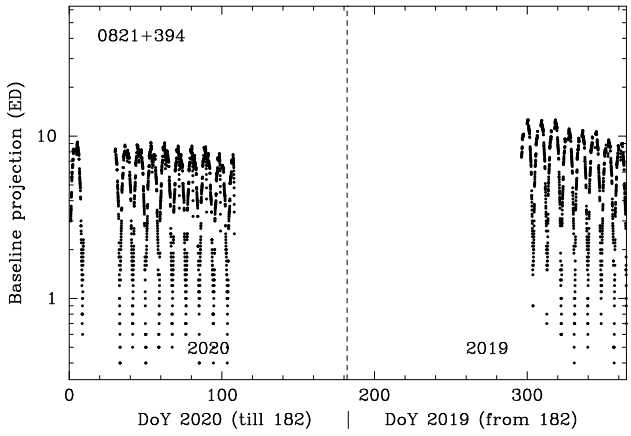

0804+499
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

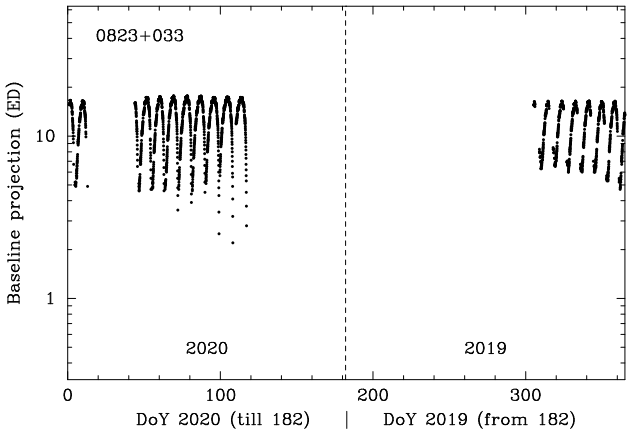

0805+538
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

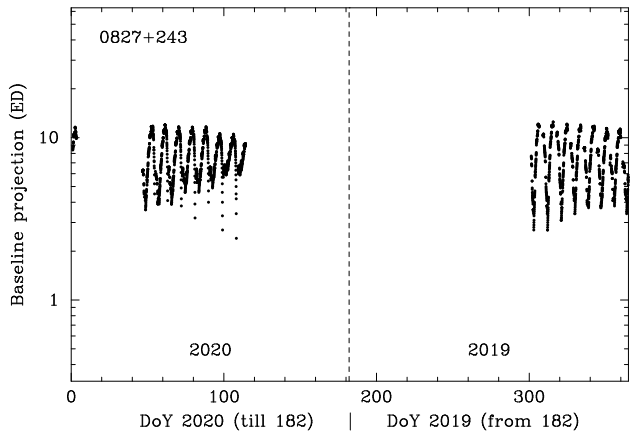

0805−077
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

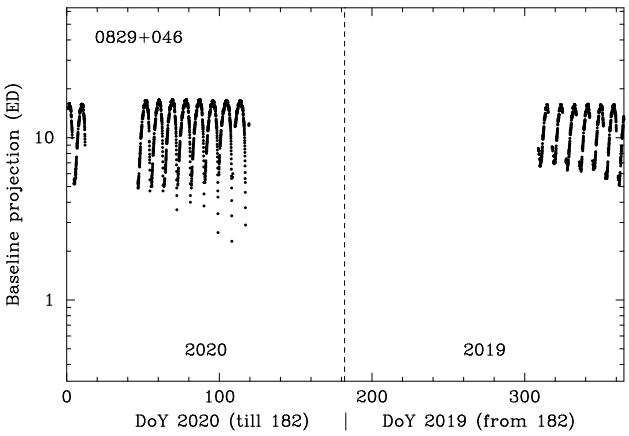

0808+019
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

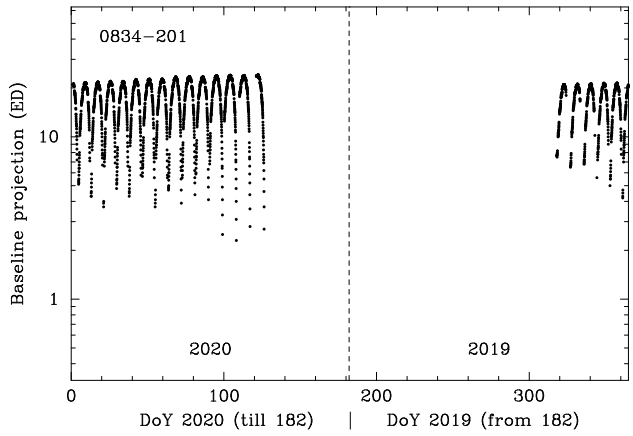

0814+425
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

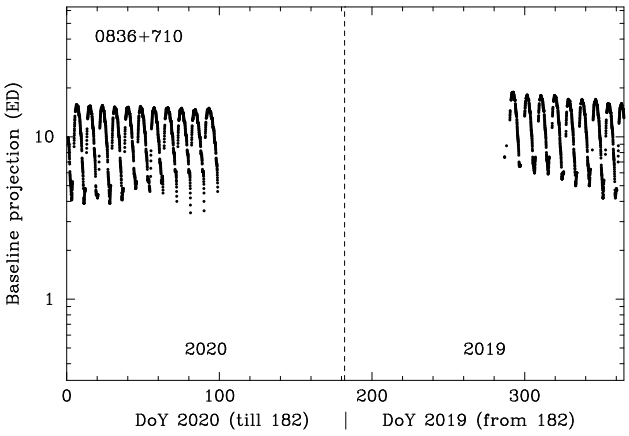

0821+394
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

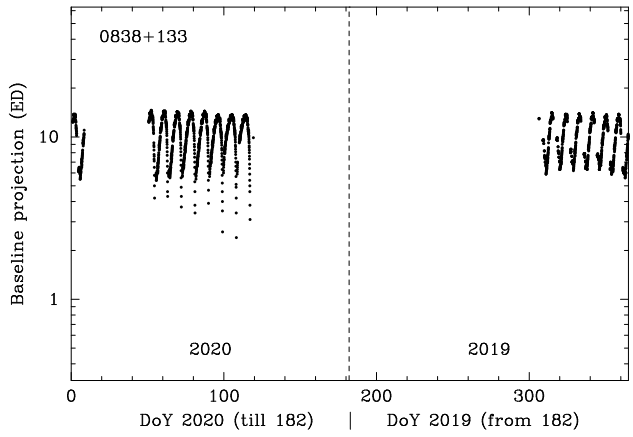

0823+033
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

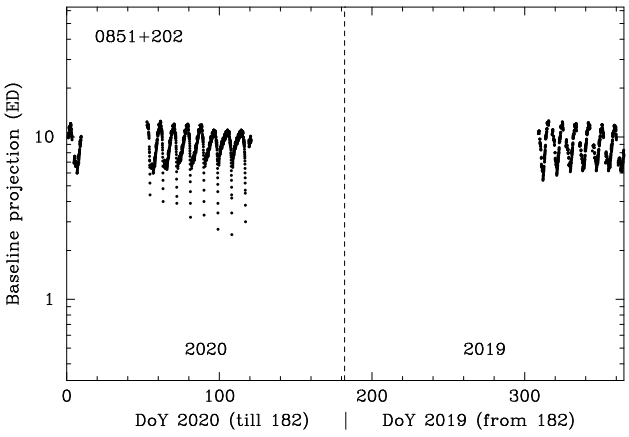

0827+243
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

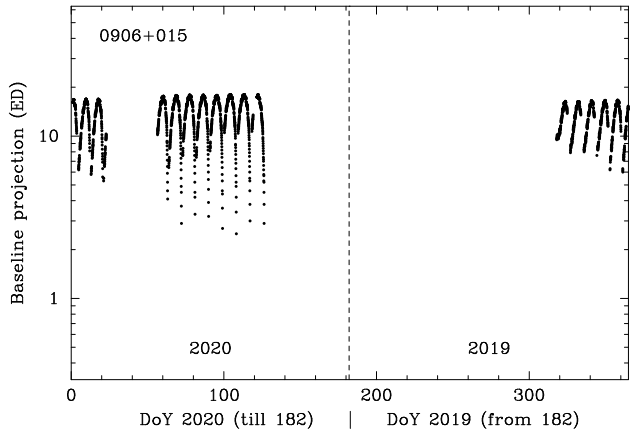

0829+046
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

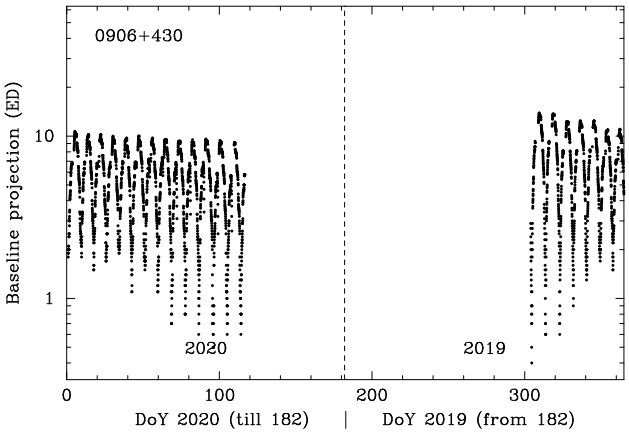

0834−201
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

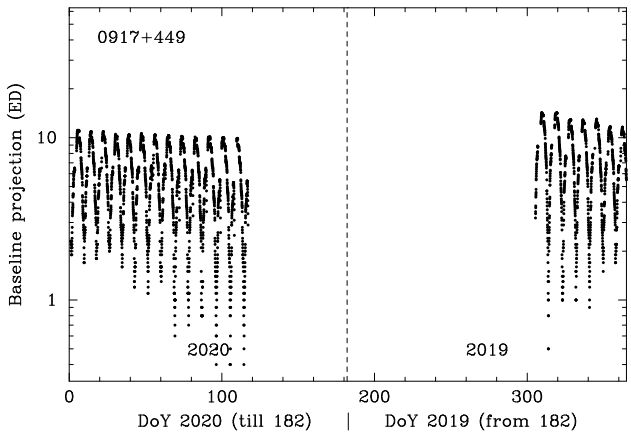

0836+710
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

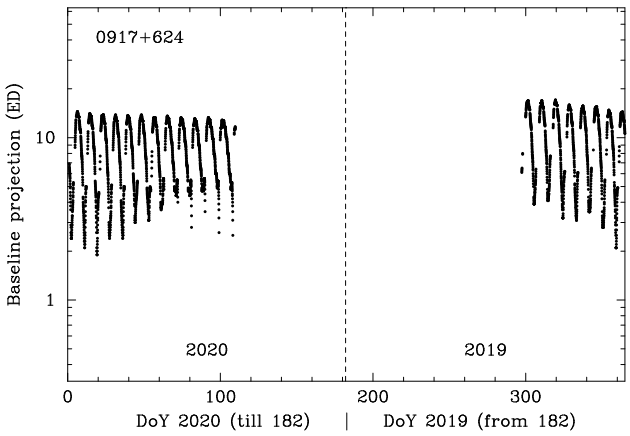

0838+133
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

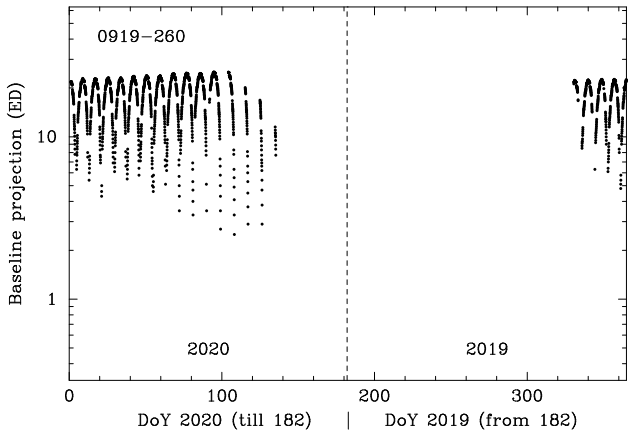

0851+202
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

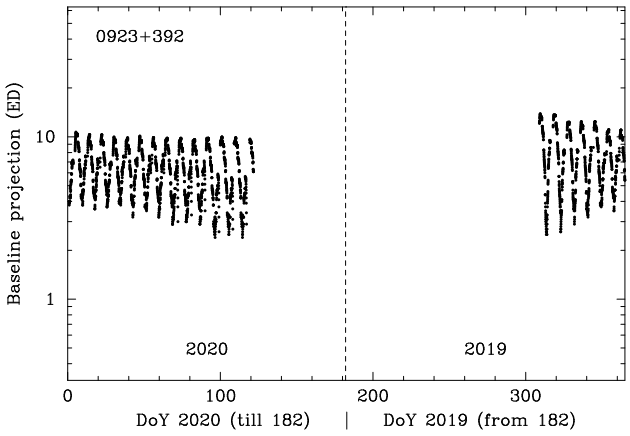

0906+015
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

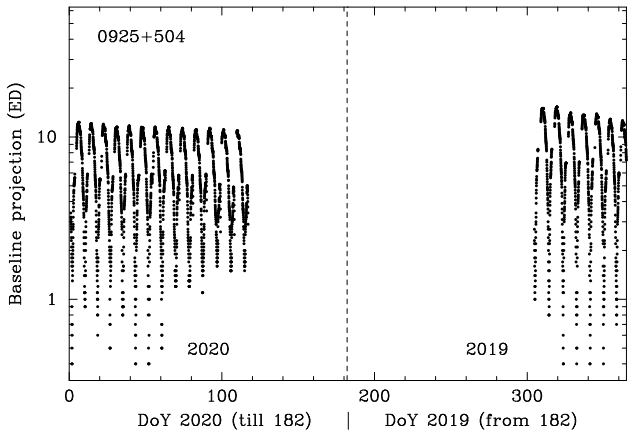

0906+430
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

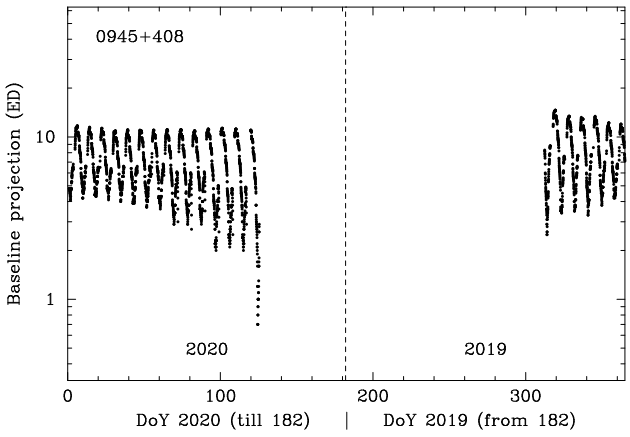

0917+449
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

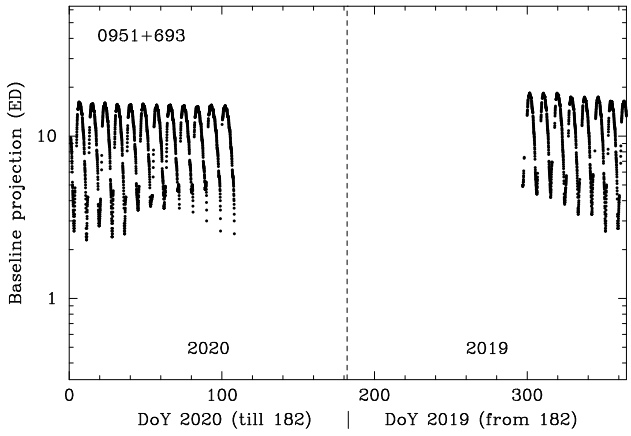

0917+624
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

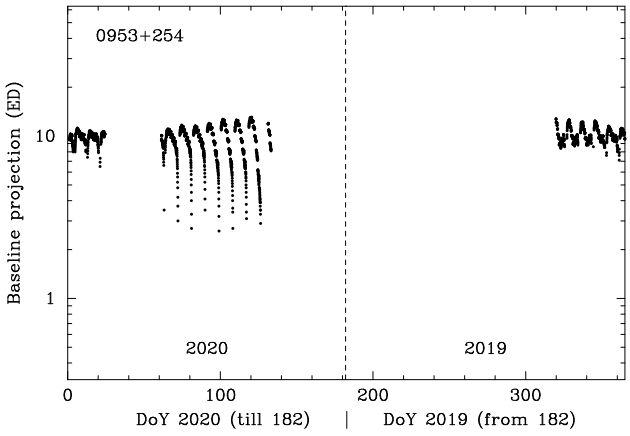

0919−260
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

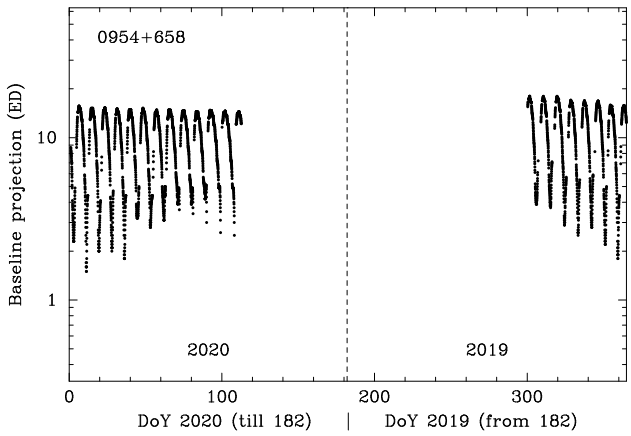

0923+392
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

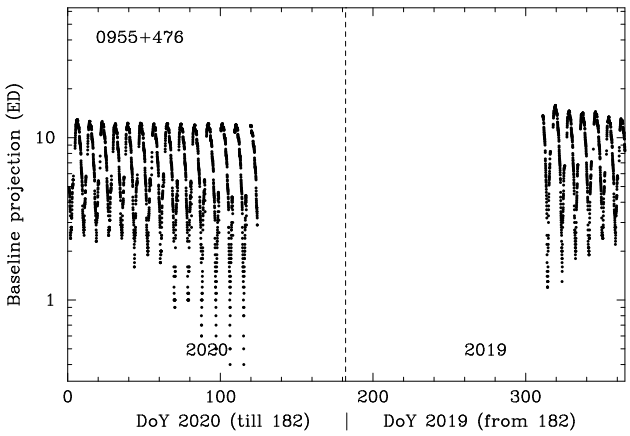

0925+504
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

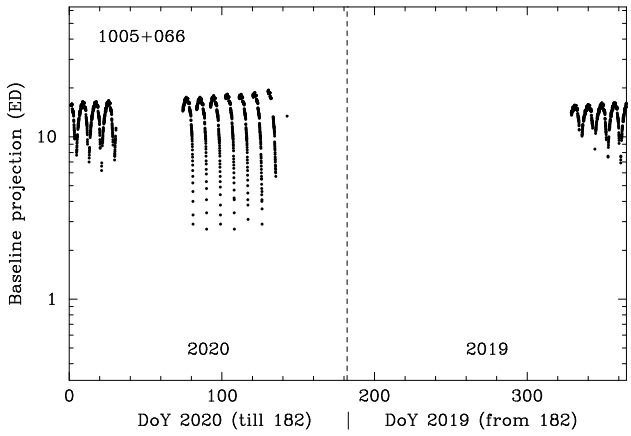

0945+408
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

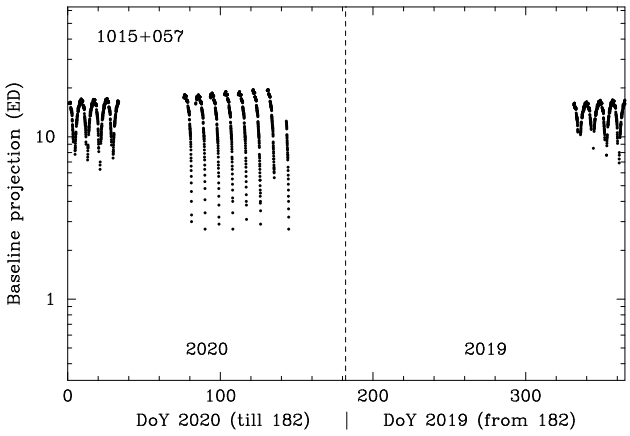

0951+693
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

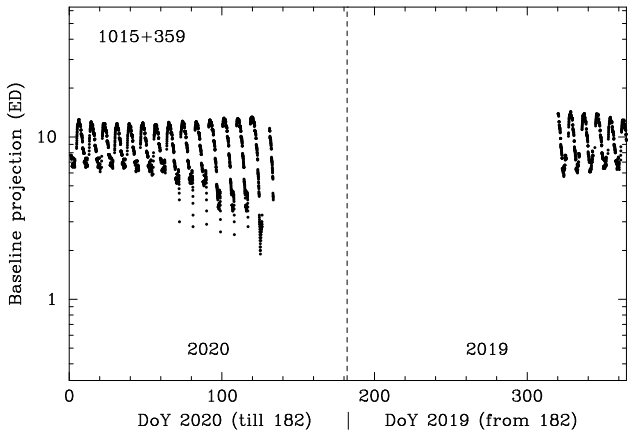

0953+254
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

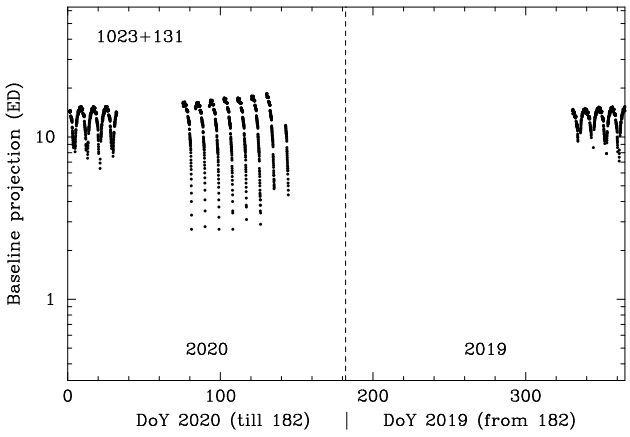

0954+658
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

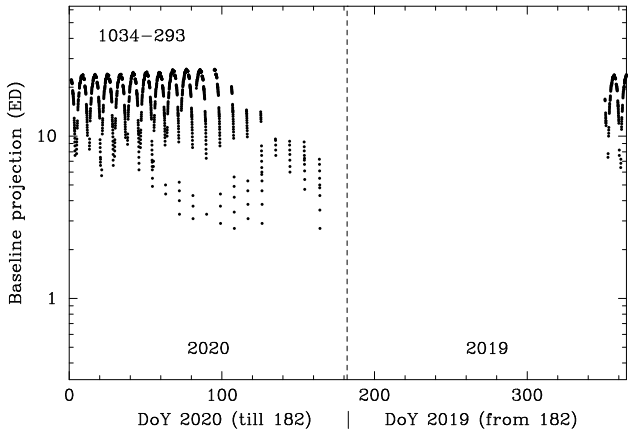

0955+476
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

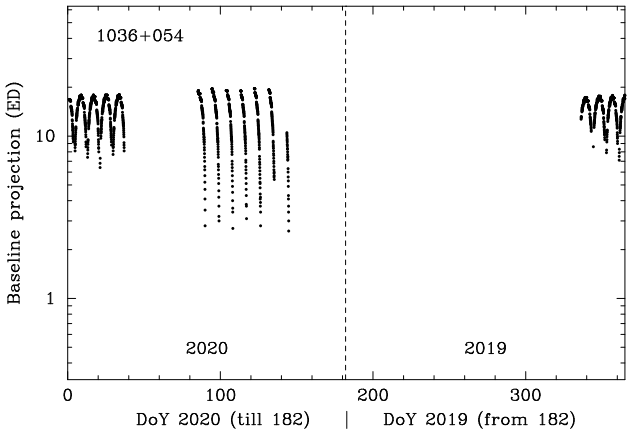

1005+066
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

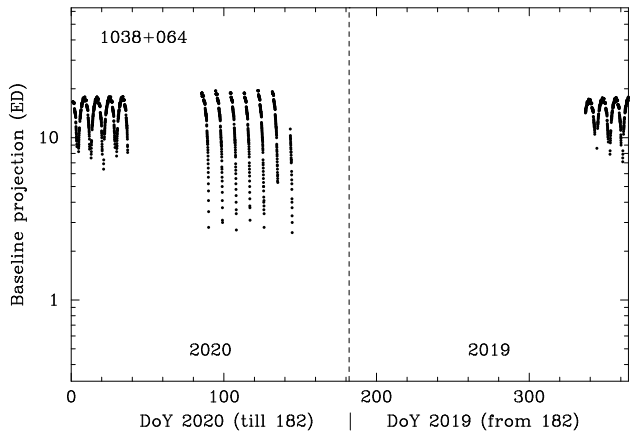

1015+057
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

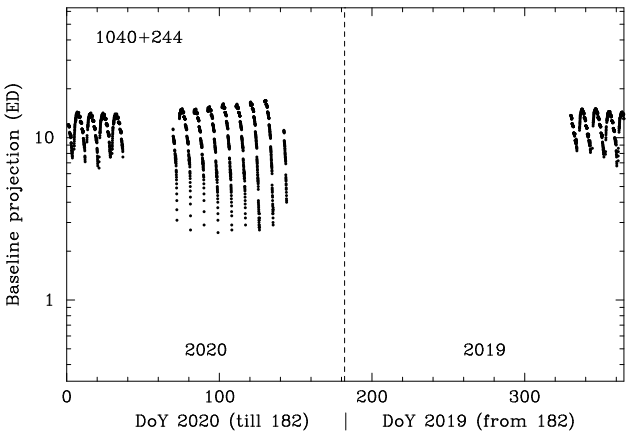

1015+359
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

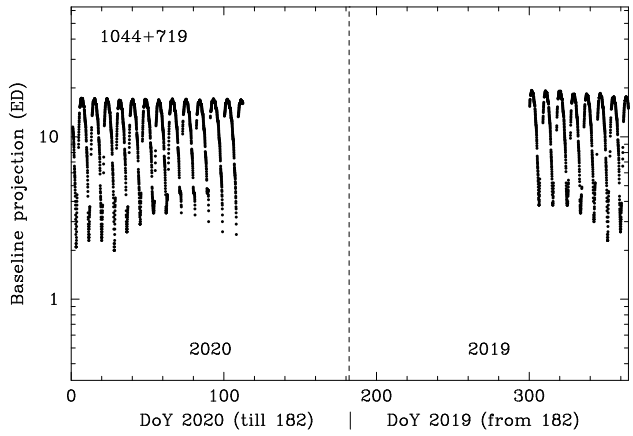

1023+131
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

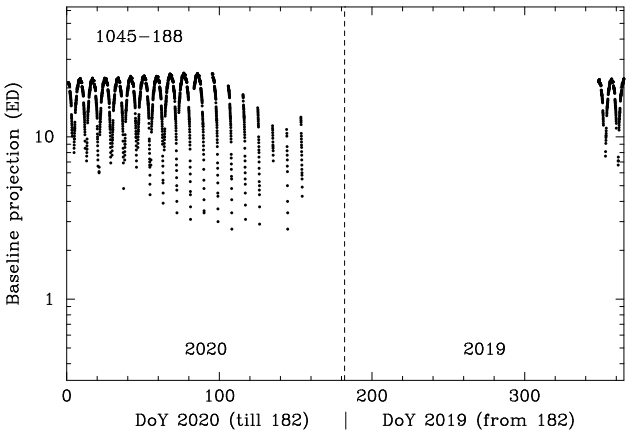

1034−293
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

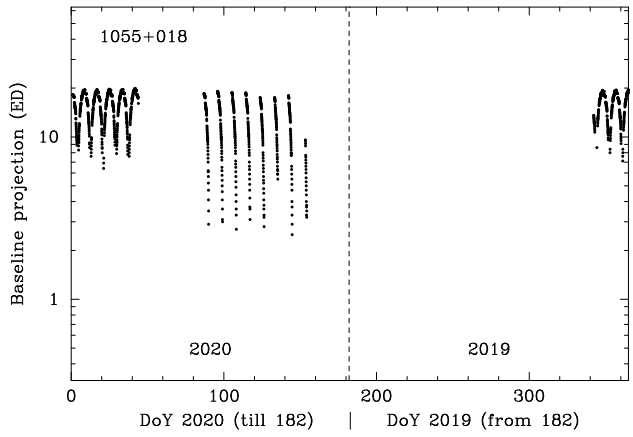

1036+054
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

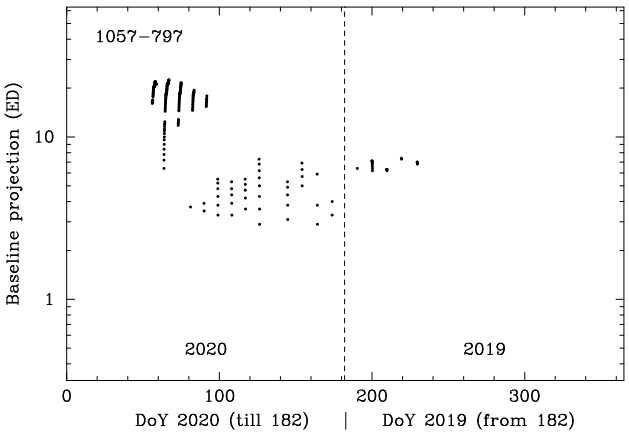

1038+064
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

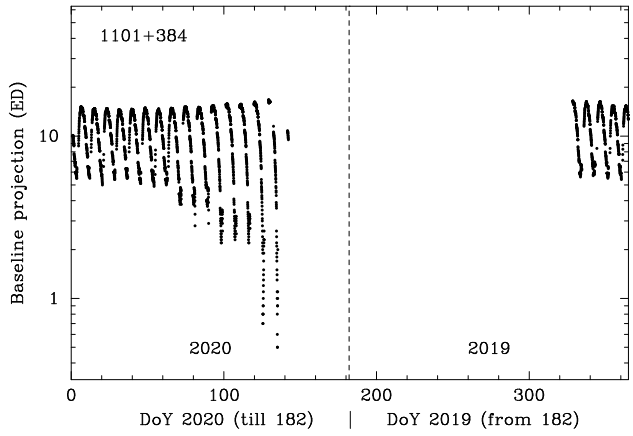

1040+244
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

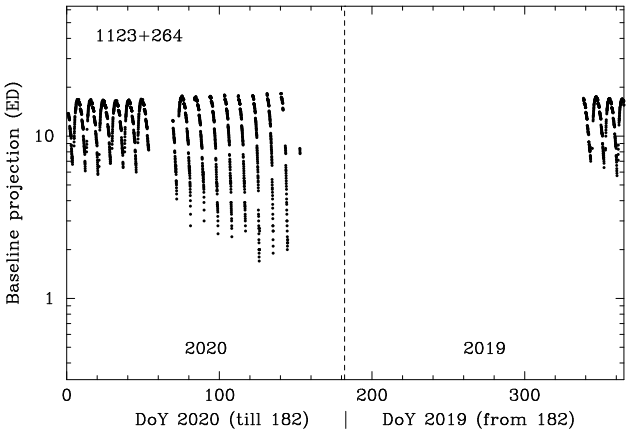

1044+719
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

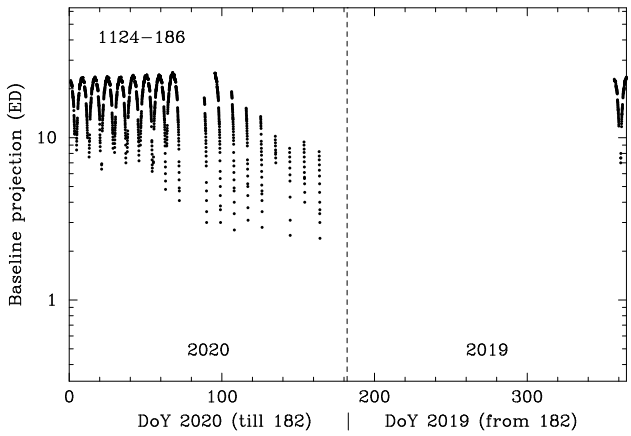

1045−188
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

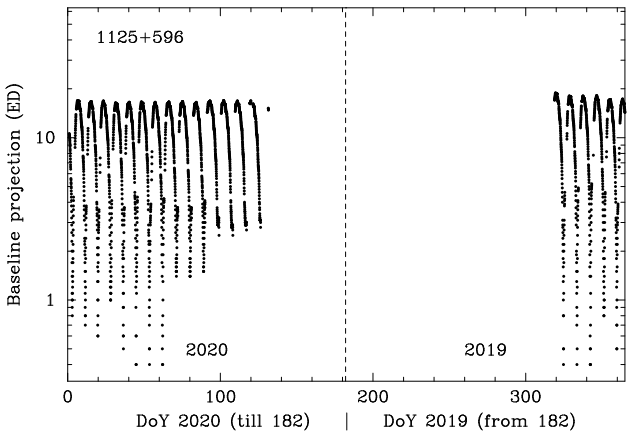

1055+018
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

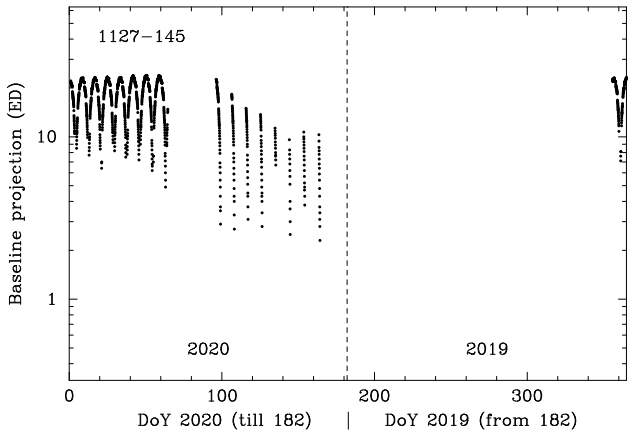

1057−797
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

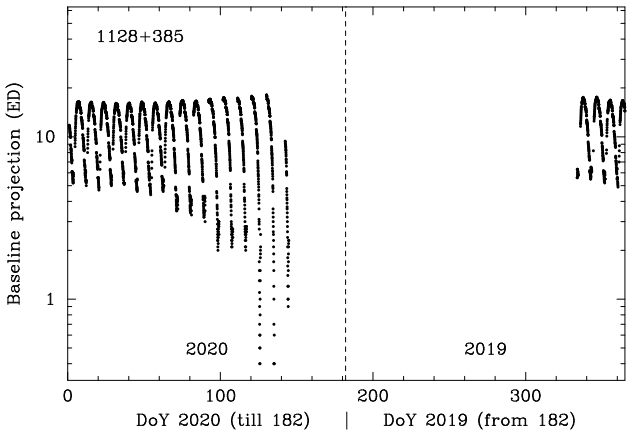

1101+384
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

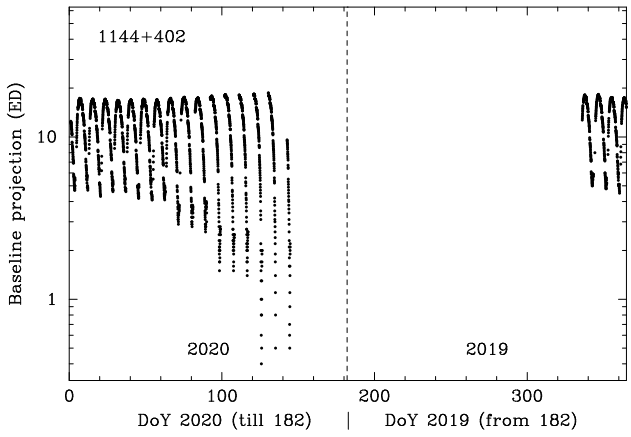

1123+264
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

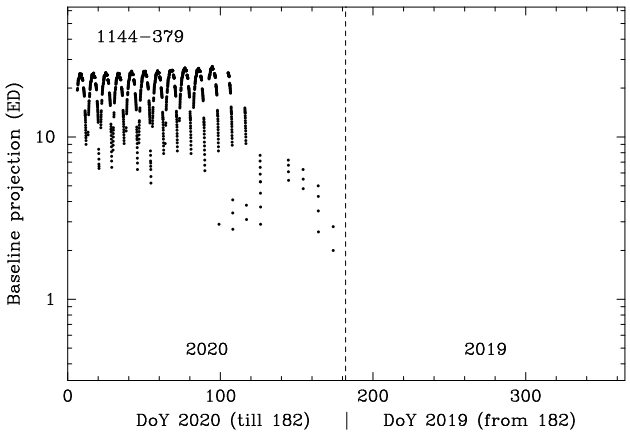

1124−186
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182)
DoY 2019 (from 182)

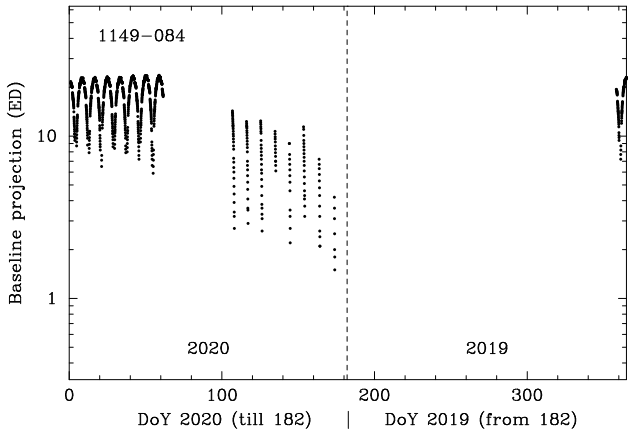

1125+596
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182)
DoY 2019 (from 182)

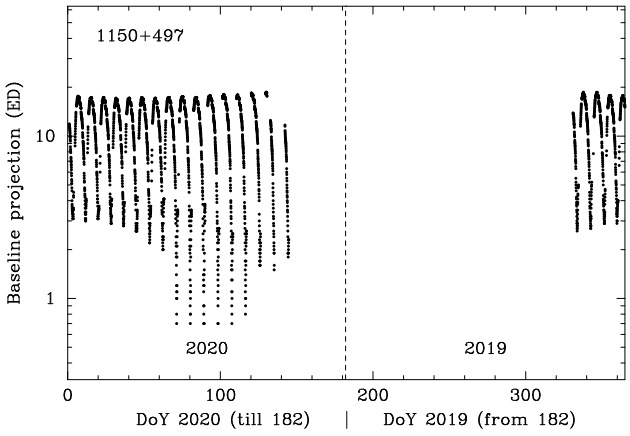

1127−145
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182)
DoY 2019 (from 182)

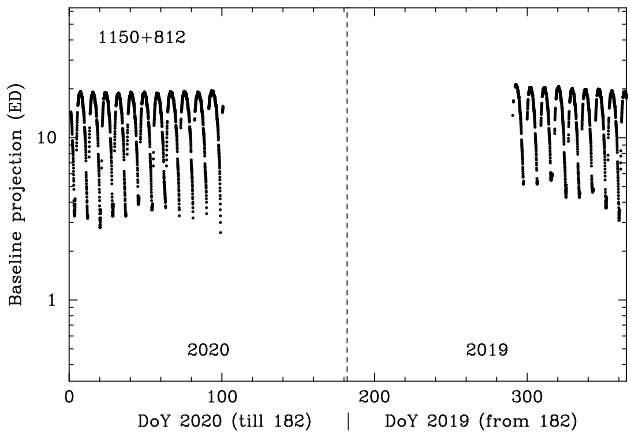

1128+385
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182)
DoY 2019 (from 182)

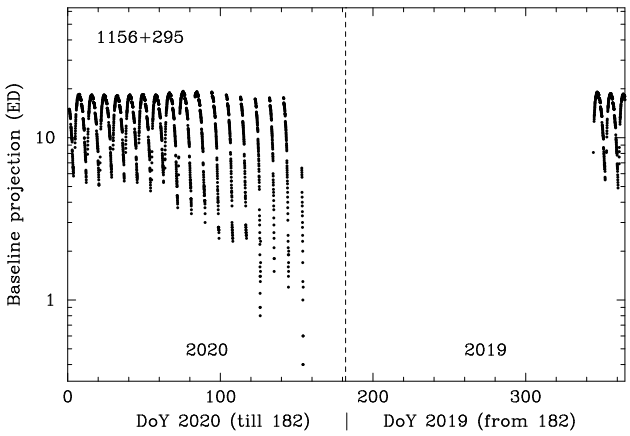

1144+402
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182)
DoY 2019 (from 182)

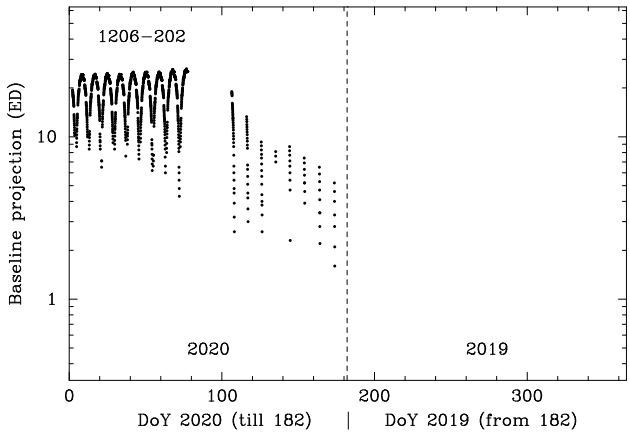

1144−379
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182)
DoY 2019 (from 182)

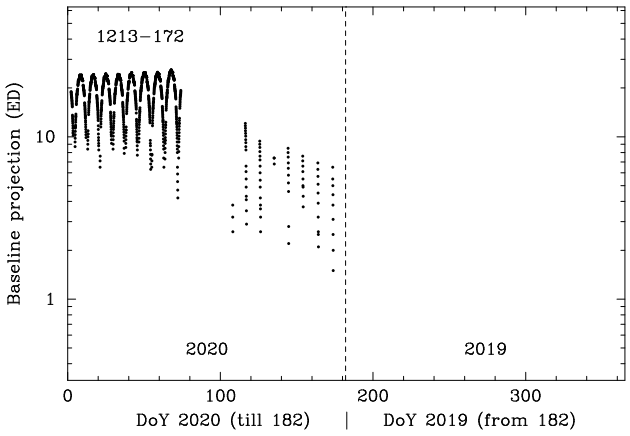

1149−084
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182)
DoY 2019 (from 182)

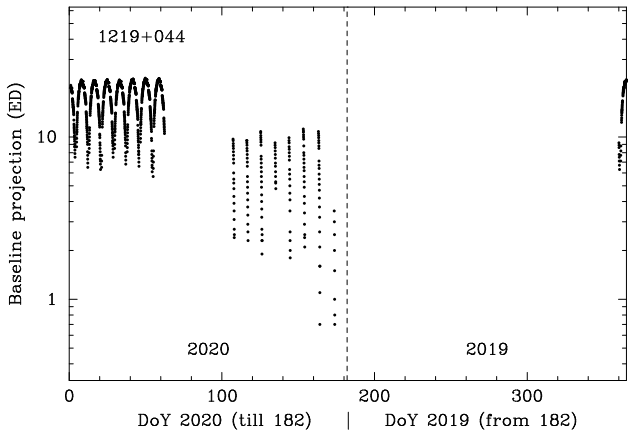

1150+497
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182)
DoY 2019 (from 182)

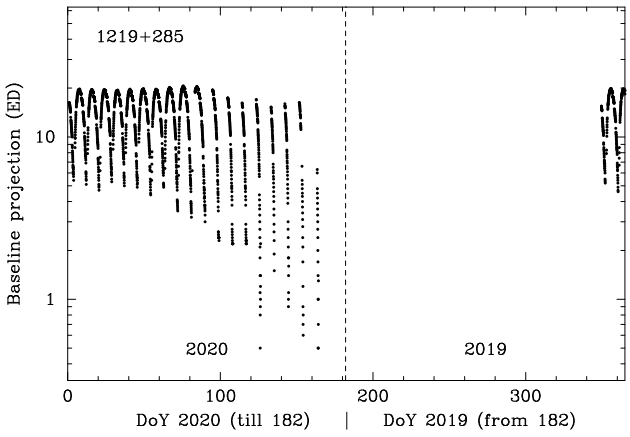

1150+812
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

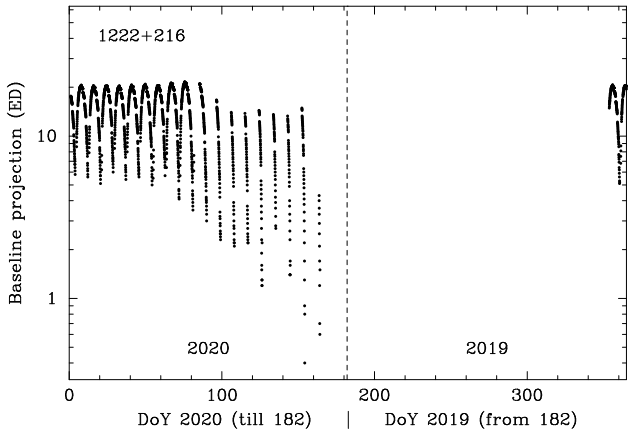

1156+295
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

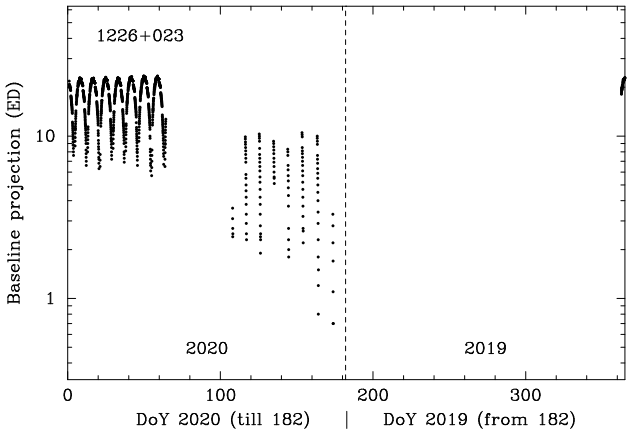

1206−202
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

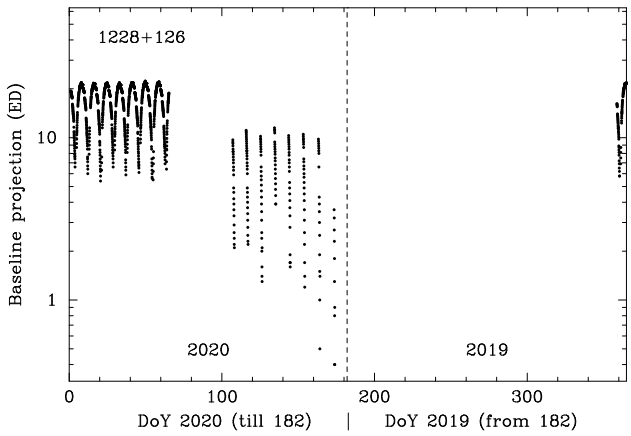

1213−172
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

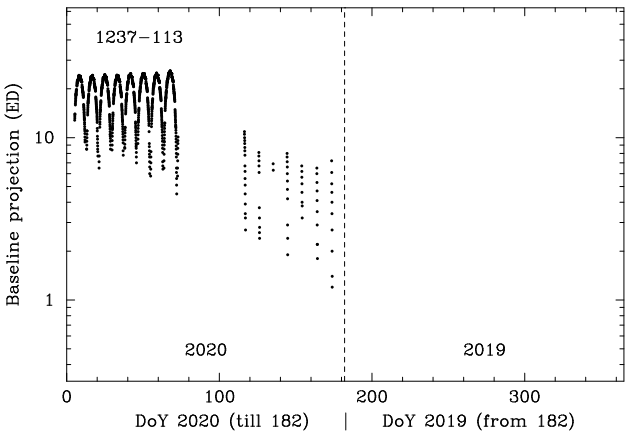

1219+044
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

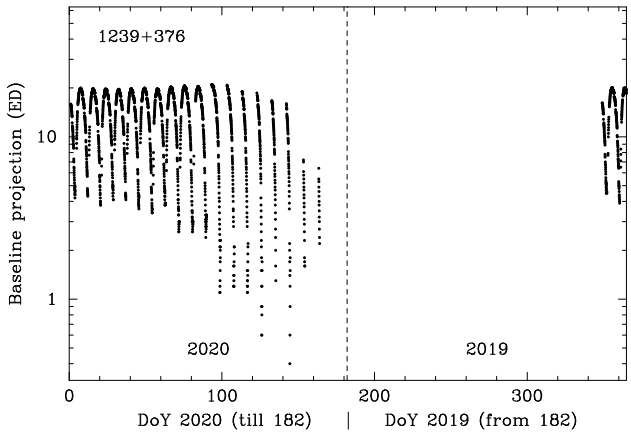

1219+285
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

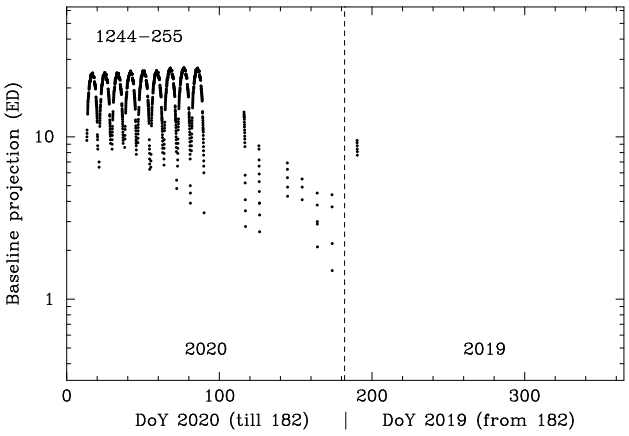

1222+216
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

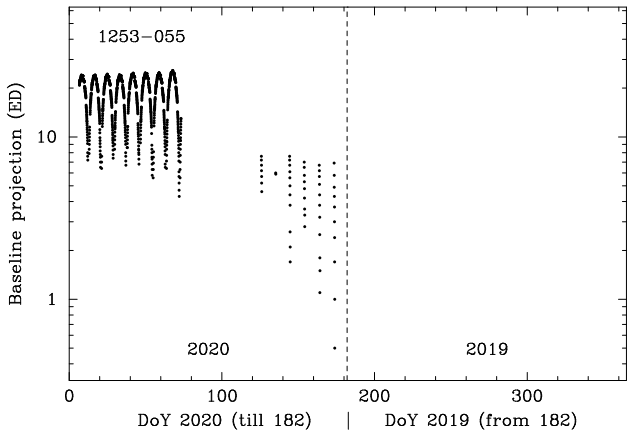

1226+023
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

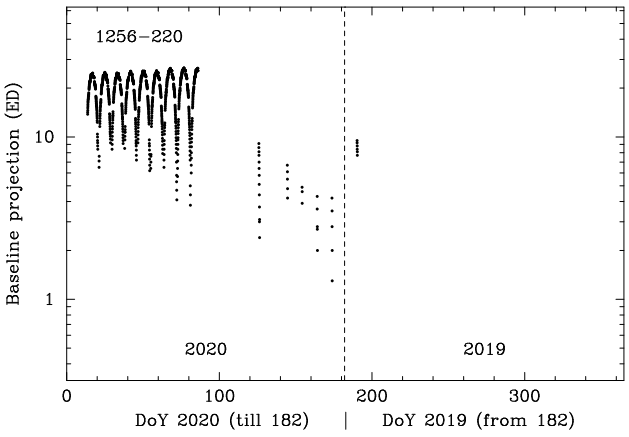

1228+126
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182)
DoY 2019 (from 182)

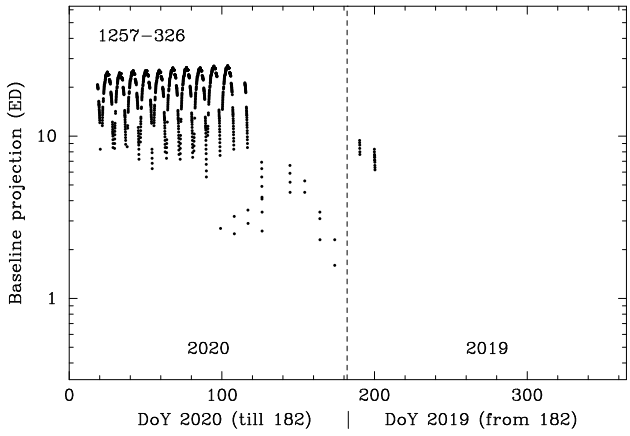

1237−113
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182)
DoY 2019 (from 182)

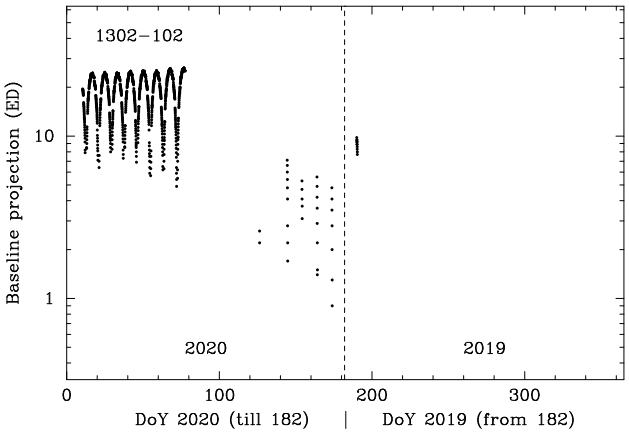

1239+376
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182)
DoY 2019 (from 182)

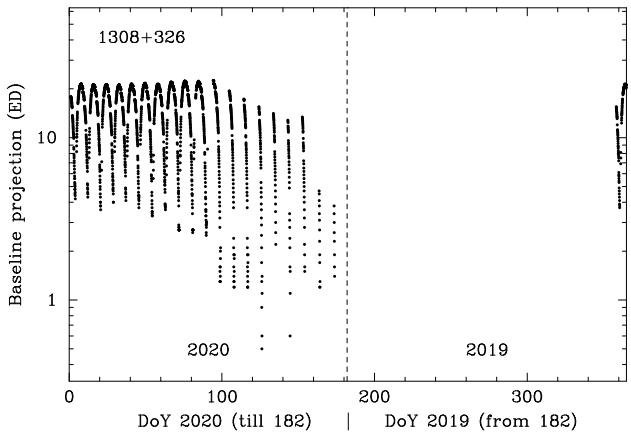

1244−255
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182)
DoY 2019 (from 182)

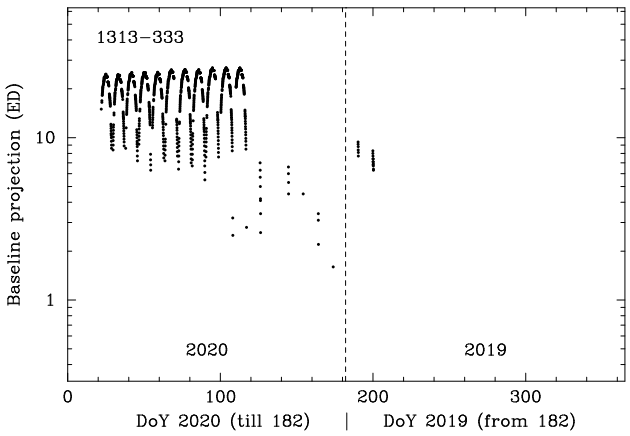

1253−055
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182)
DoY 2019 (from 182)

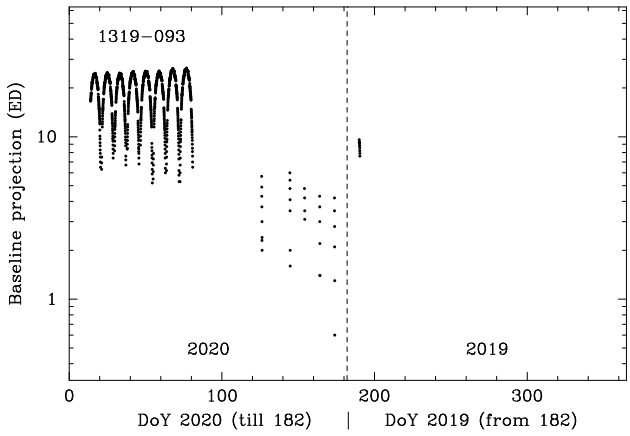

1256−220
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182)
DoY 2019 (from 182)

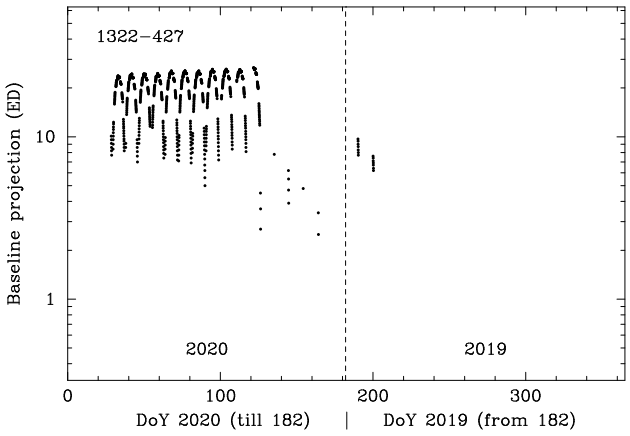

1257−326
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182)
DoY 2019 (from 182)

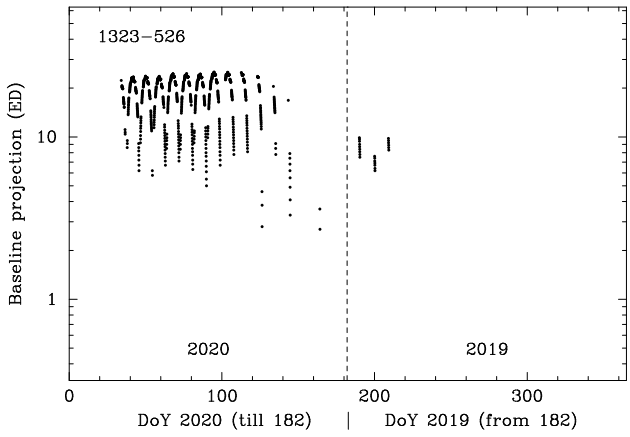

1302−102
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182)
DoY 2019 (from 182)

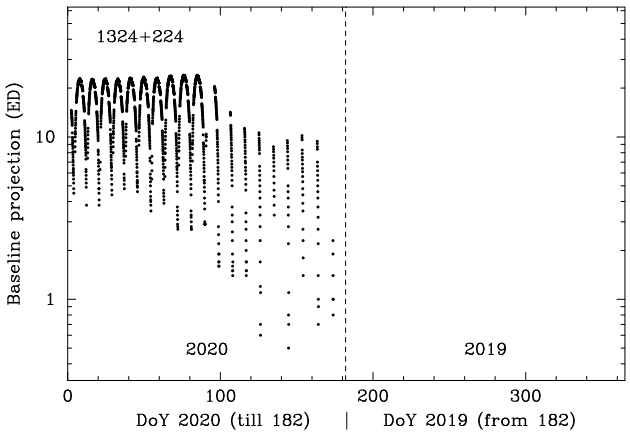

1308+326
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

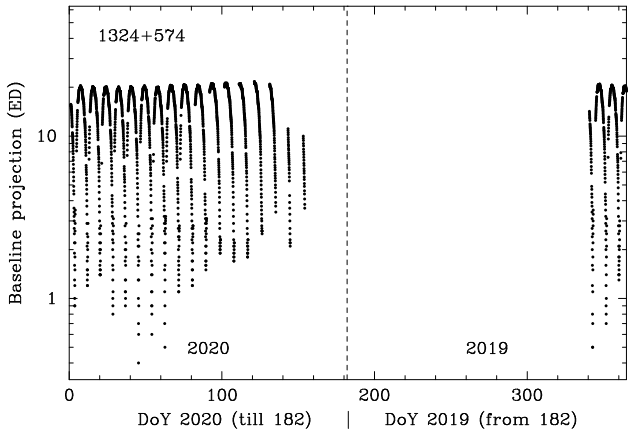

1313−333
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

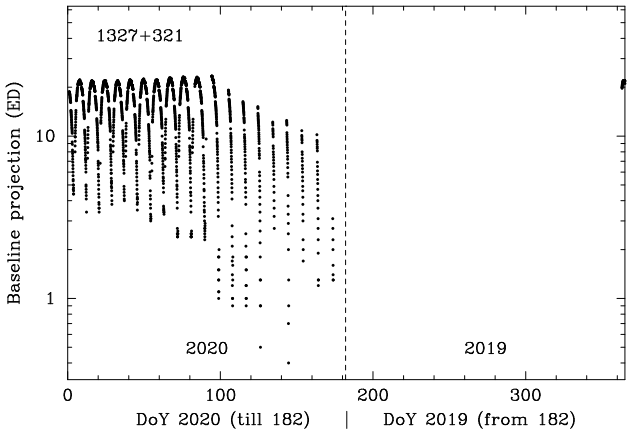

1319−093
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

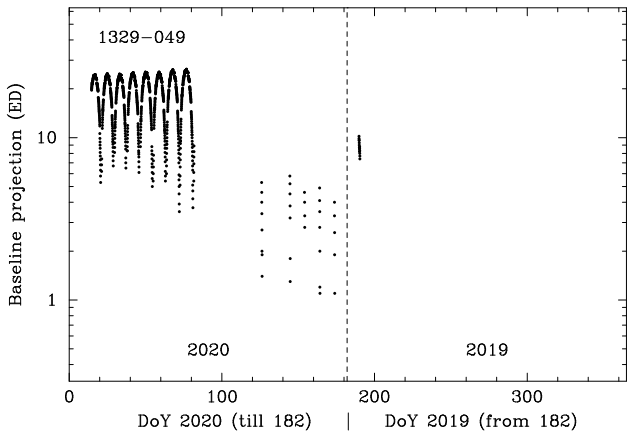

1322−427
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

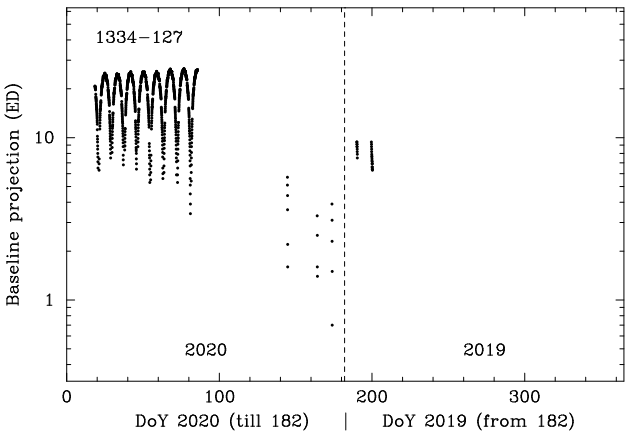

1323−526
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

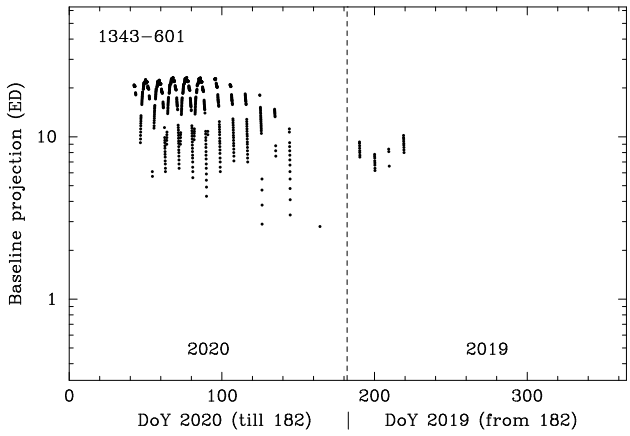

1324+224
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

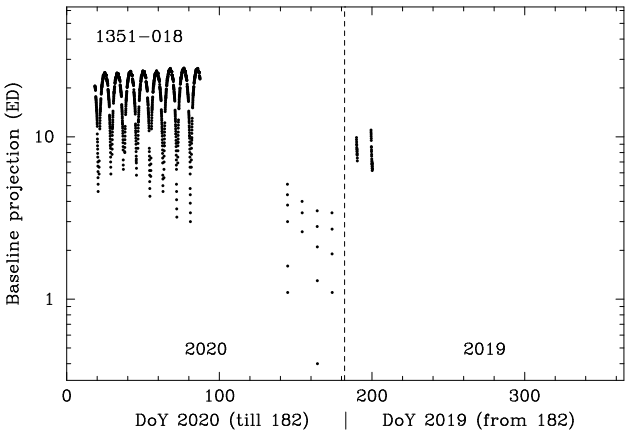

1324+574
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

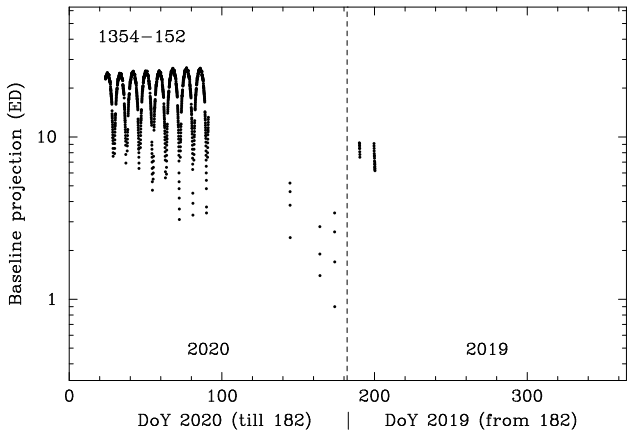

1327+321
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

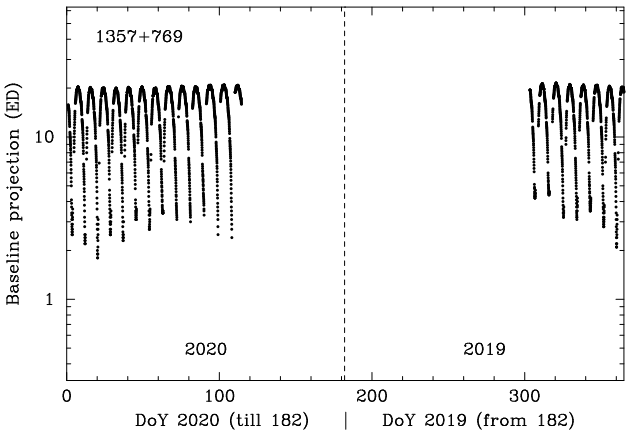

1329−049
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

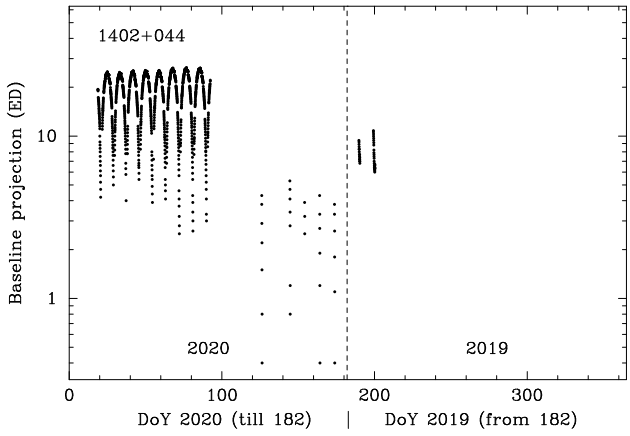

1334−127
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

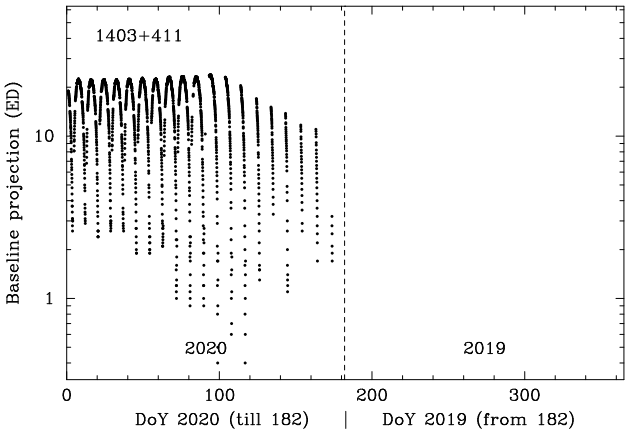

1343−601
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

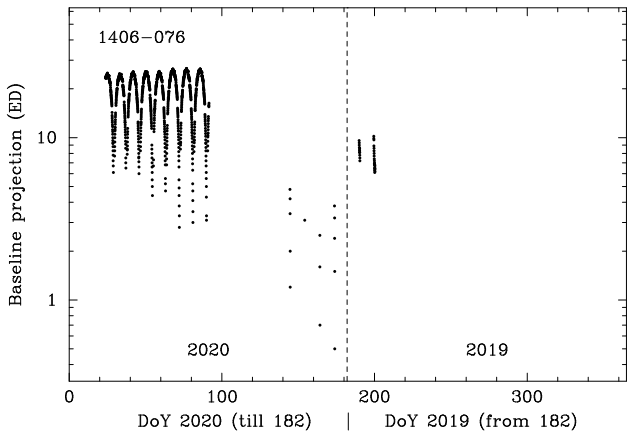

1351−018
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

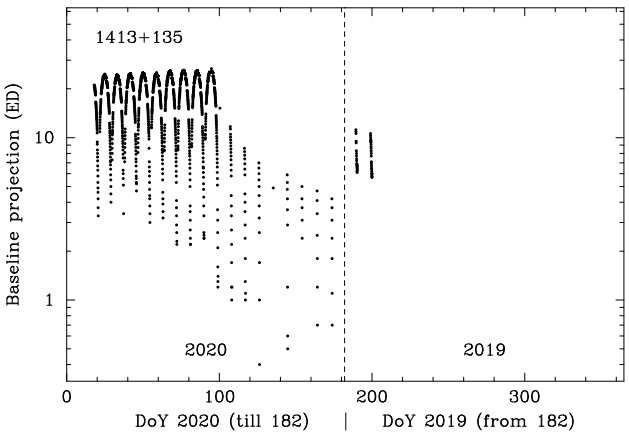

1354−152
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

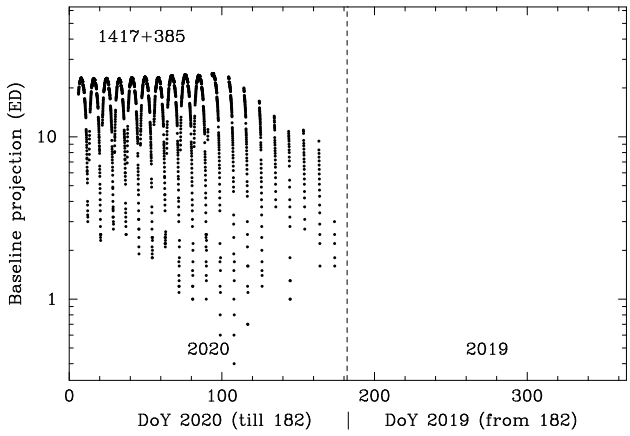

1357+769
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

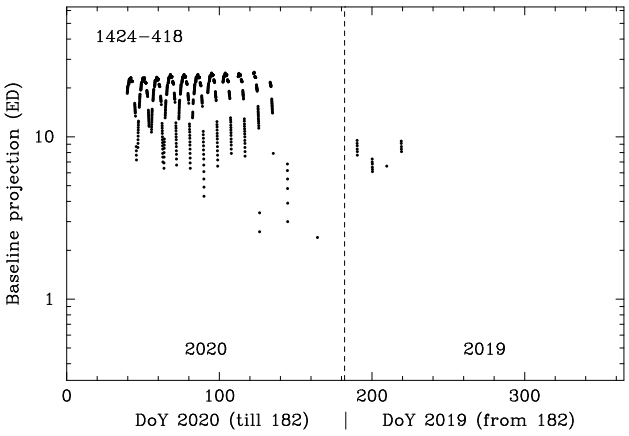

1402+044
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

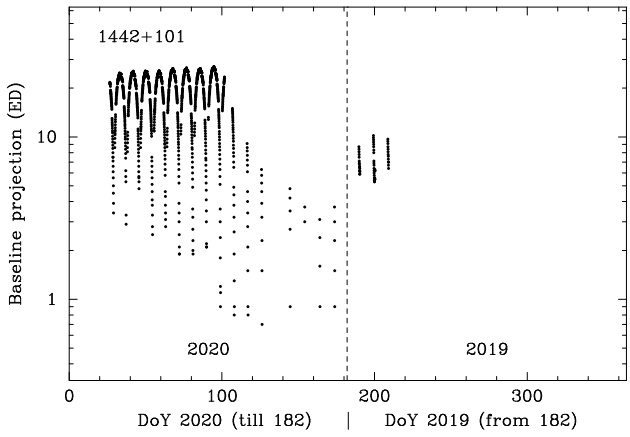

1403+411
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

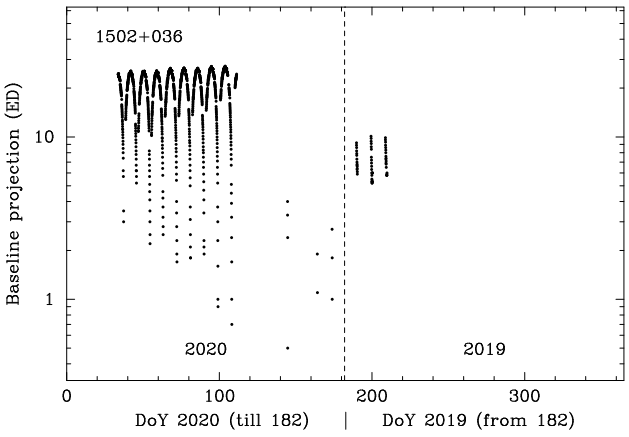

1406−076
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182)
DoY 2019 (from 182)

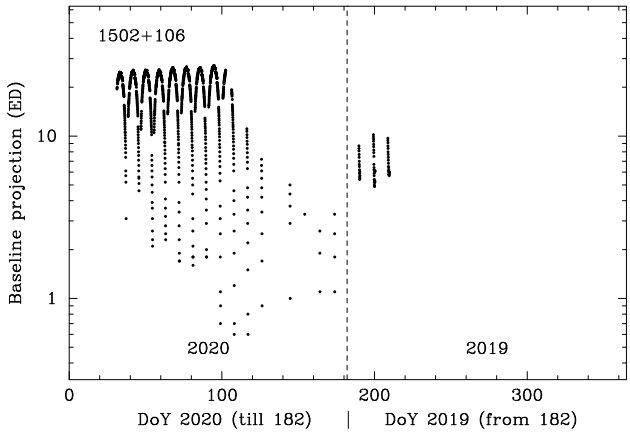

1413+135
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182)
DoY 2019 (from 182)

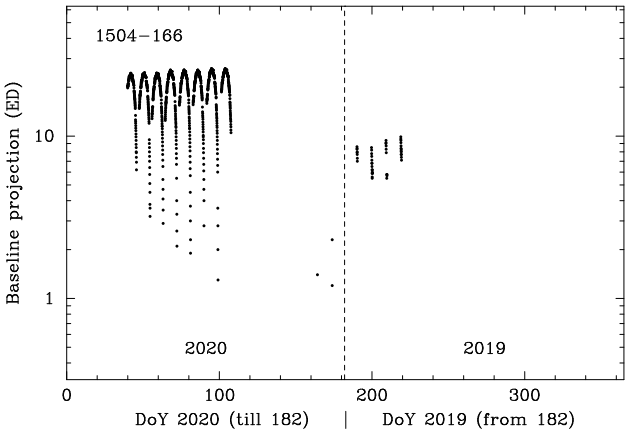

1417+385
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182)
DoY 2019 (from 182)

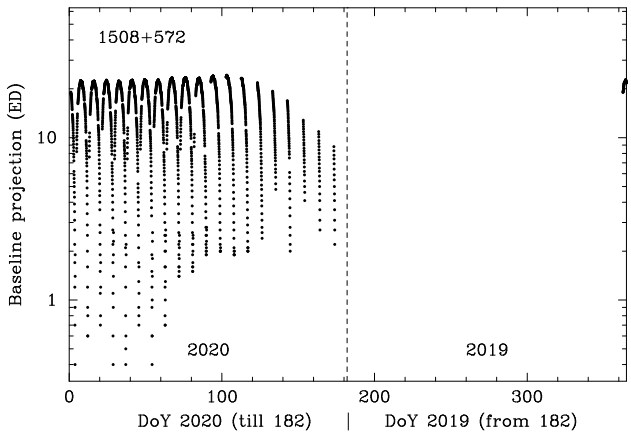

1424−418
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182)
DoY 2019 (from 182)

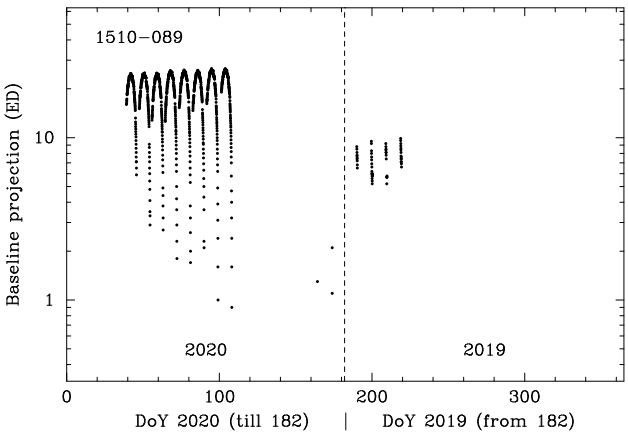

1442+101
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182)
DoY 2019 (from 182)

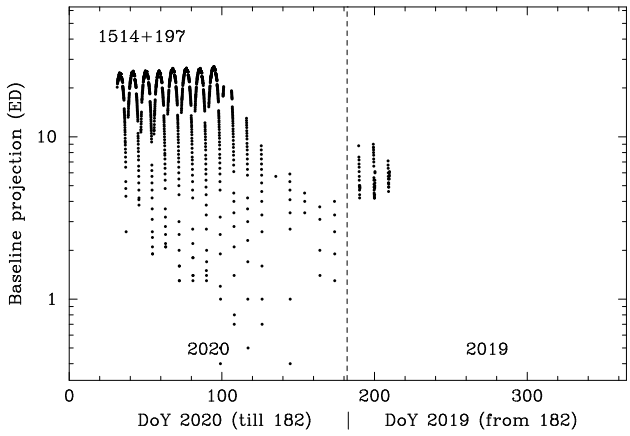

1502+036
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182)
DoY 2019 (from 182)

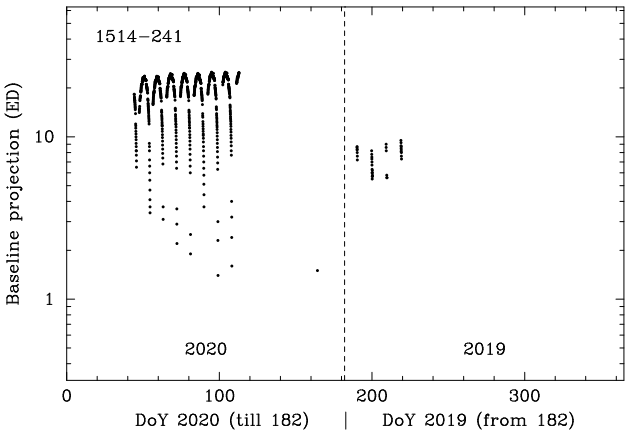

1502+106
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182)
DoY 2019 (from 182)

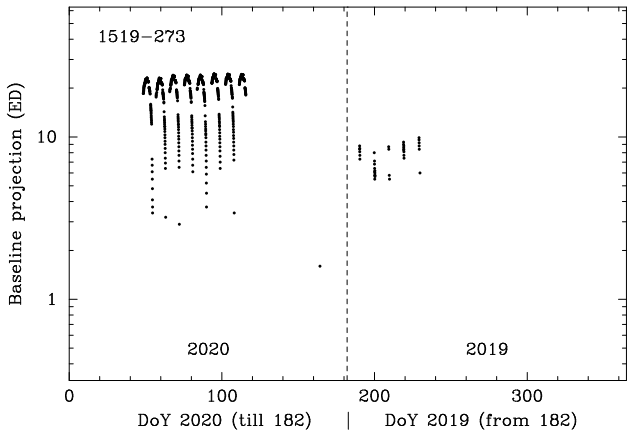

1504−166
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182)
DoY 2019 (from 182)

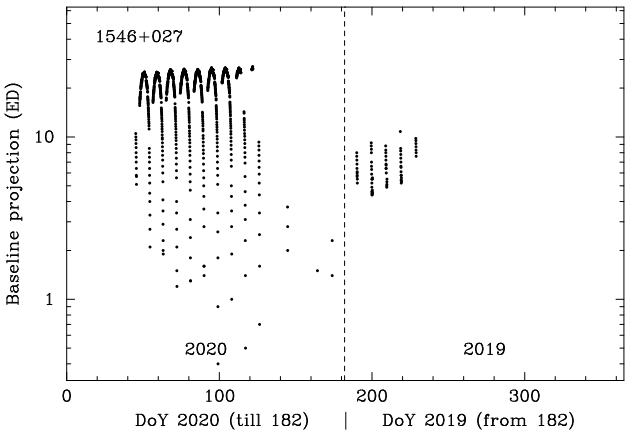

1508+572
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

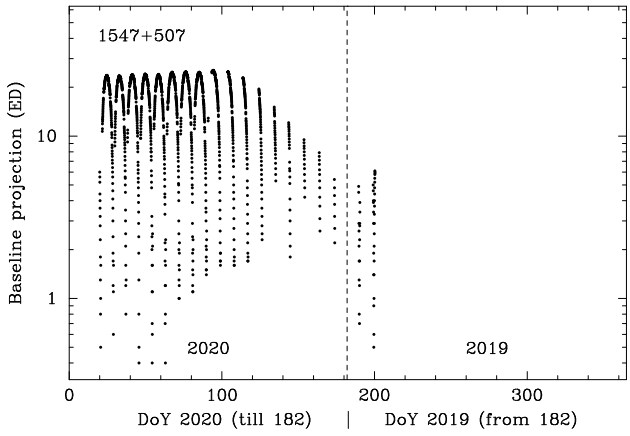

1510−089
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

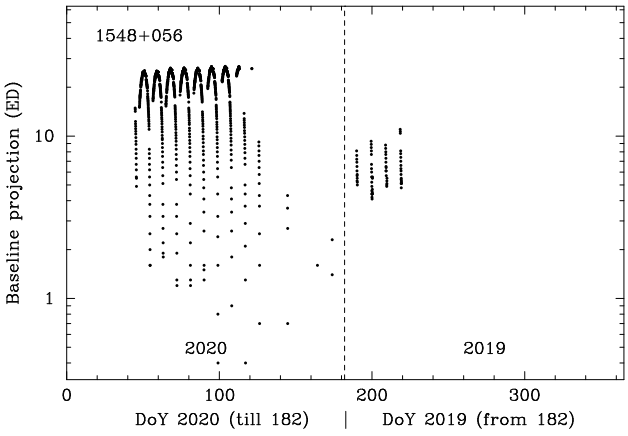

1514+197
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

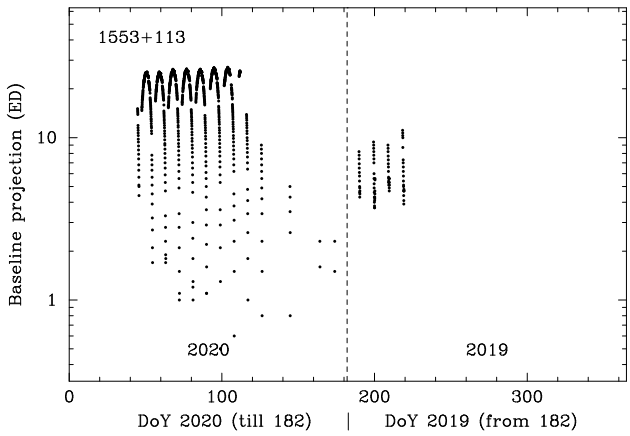

1514−241
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

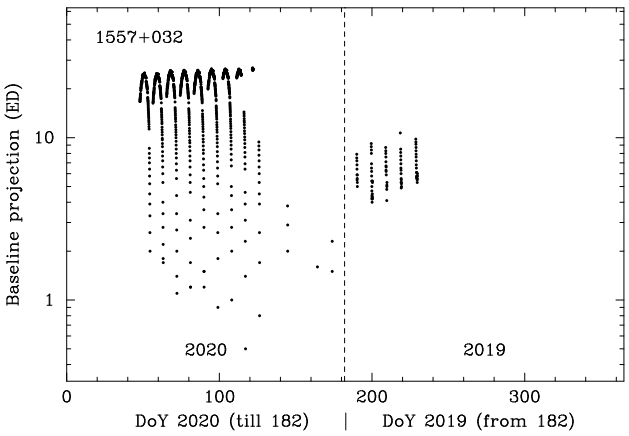

1519−273
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

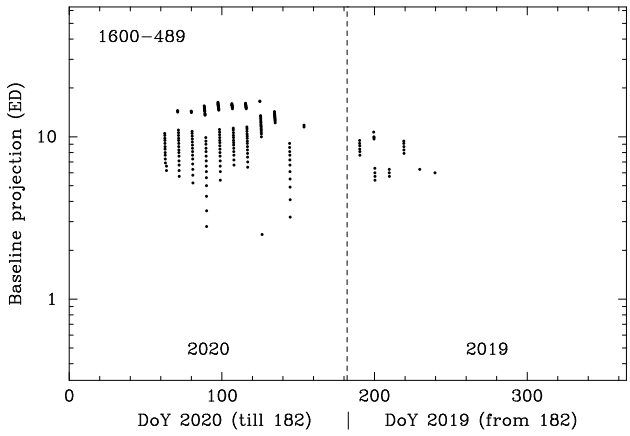

1546+027
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

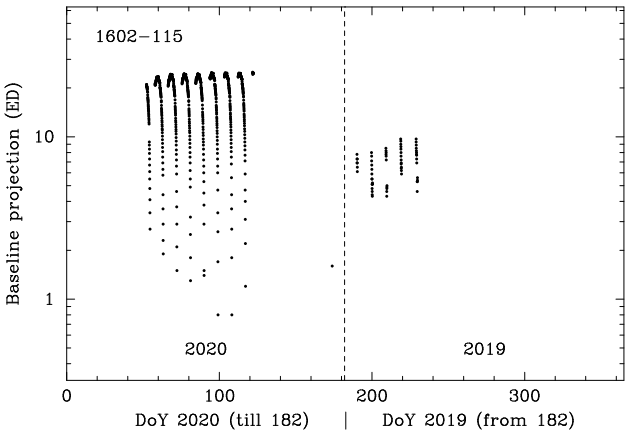

1547+507
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

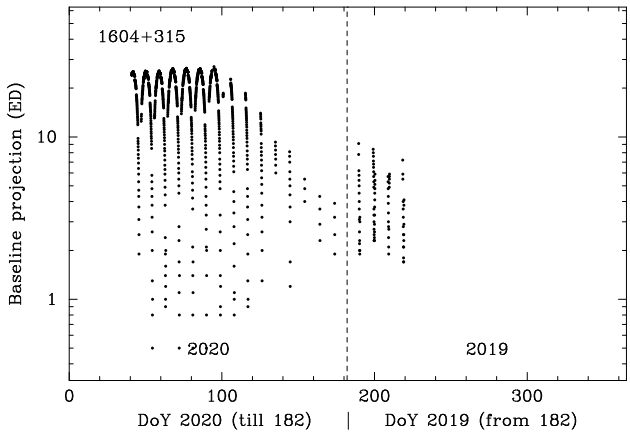

1548+056
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

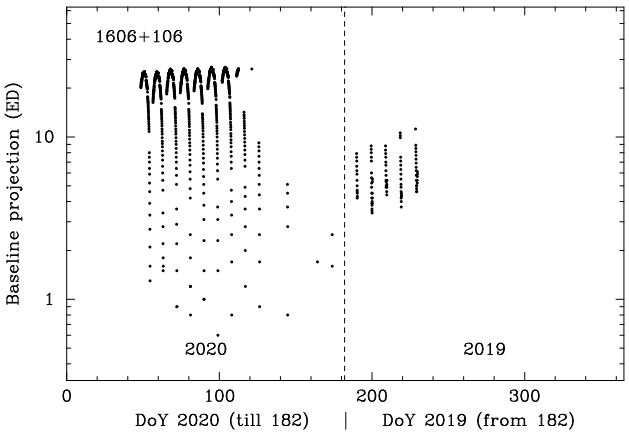

1553+113
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

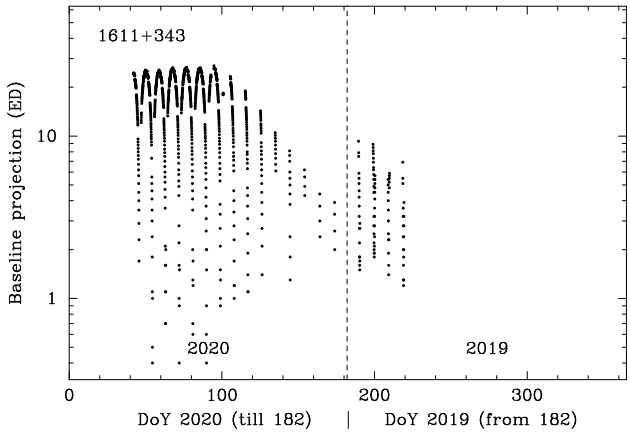

1557+032
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

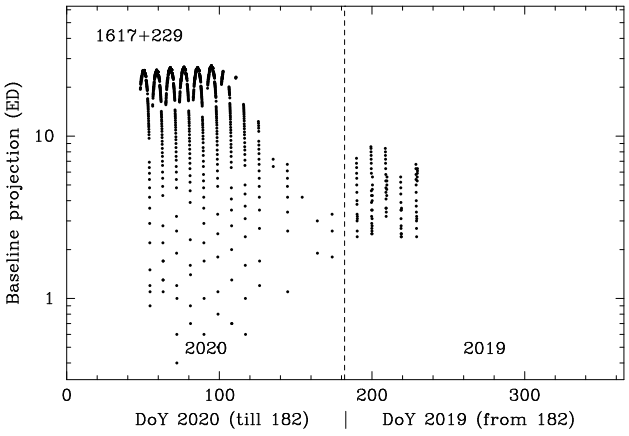

1600−489
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

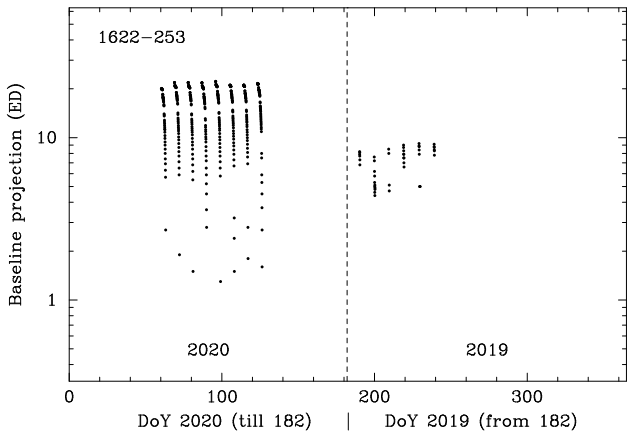

1602−115
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

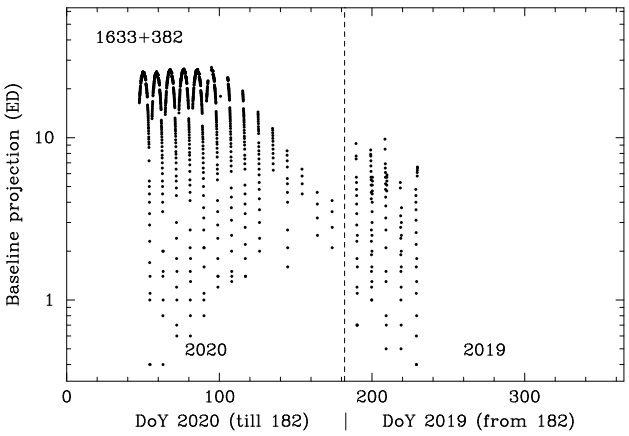

1604+315
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

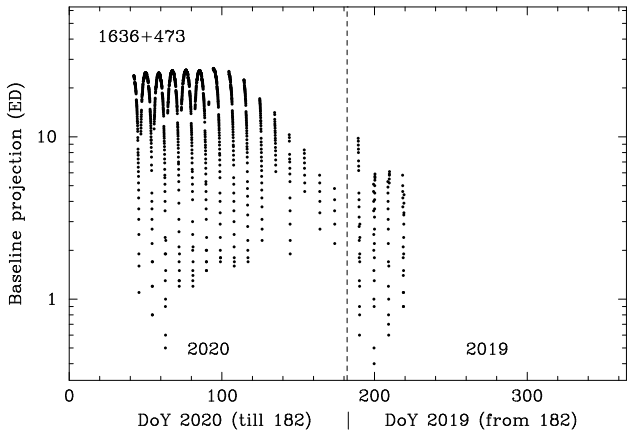

1606+106
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

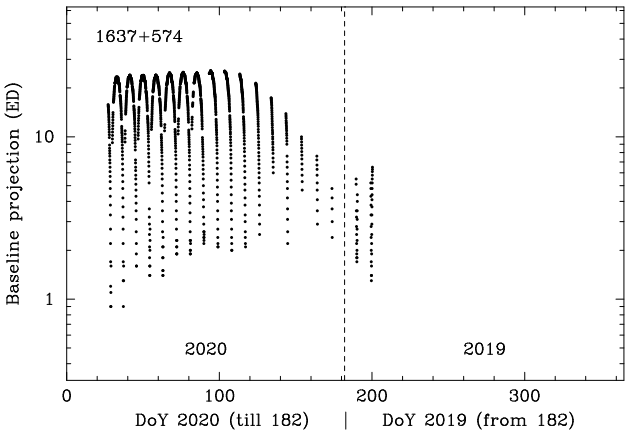

1611+343
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

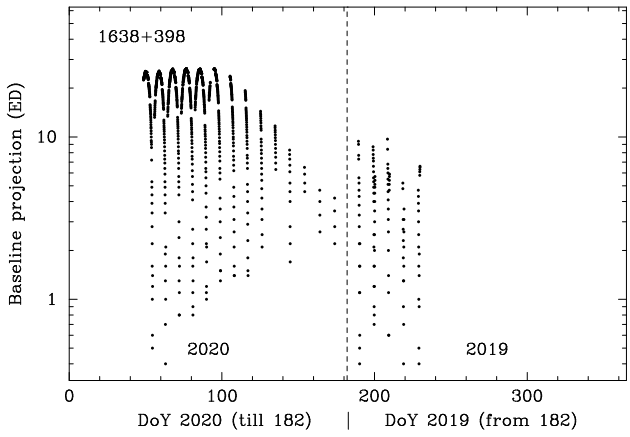

1617+229
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

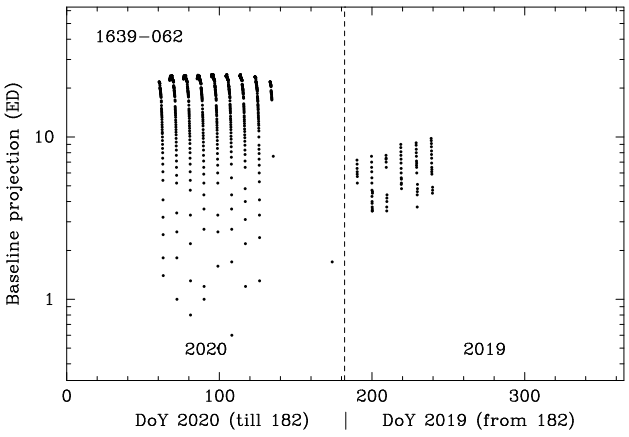

1622−253
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

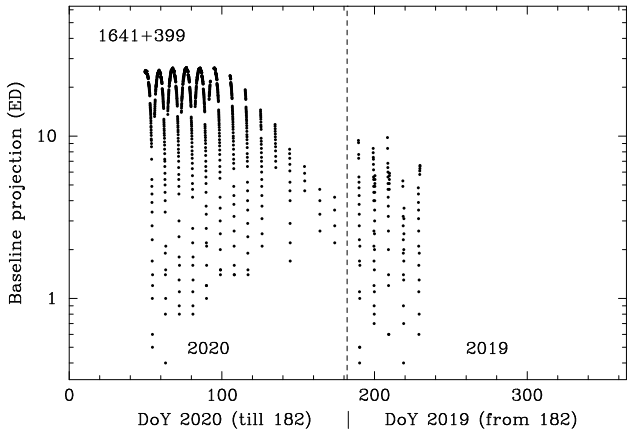

1633+382
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

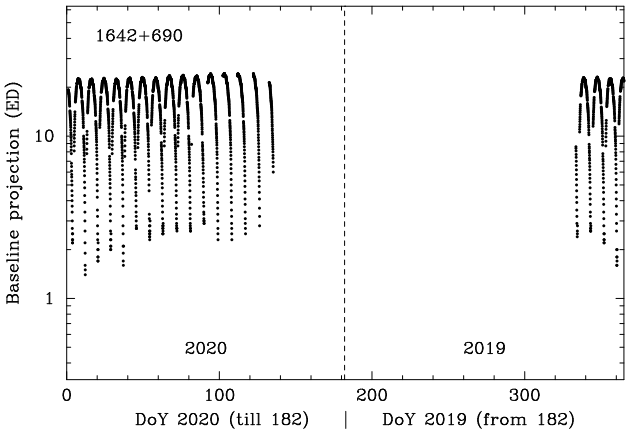

1636+473
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

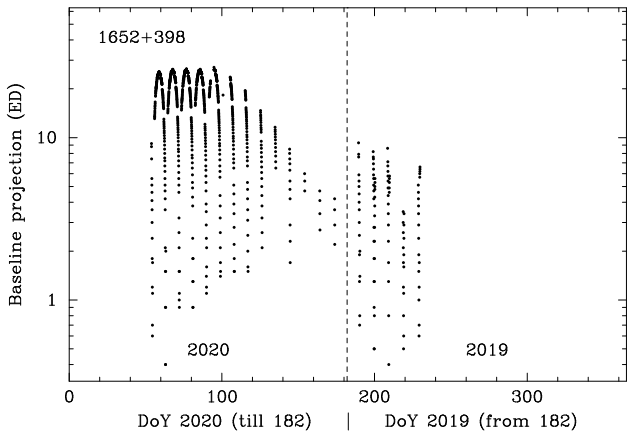

1637+574
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

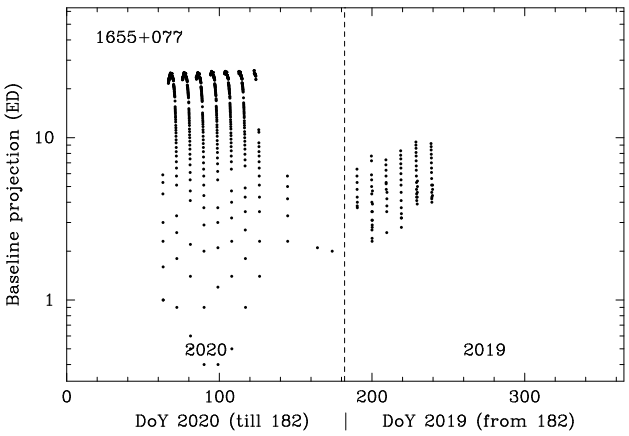

1638+398
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

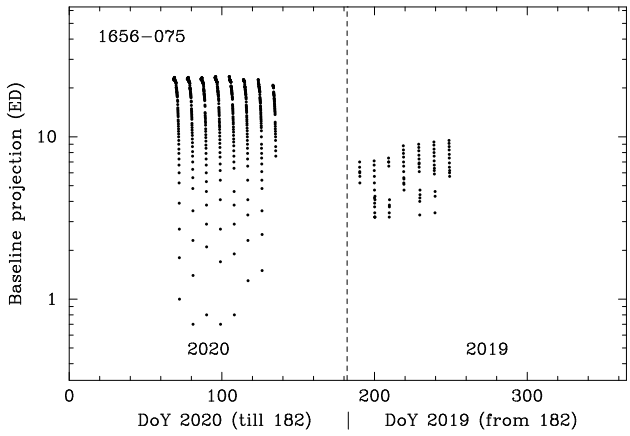

1639−062
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

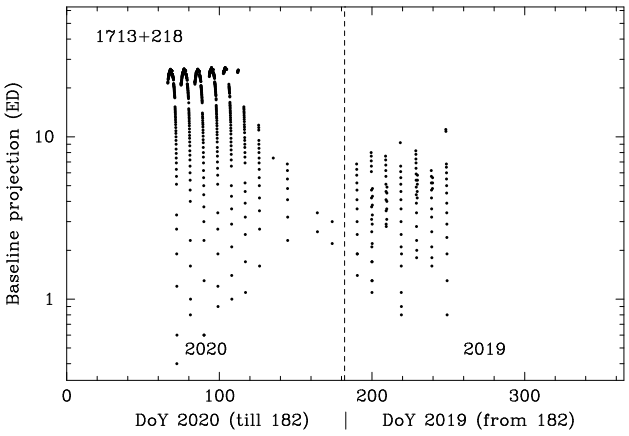

1641+399
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

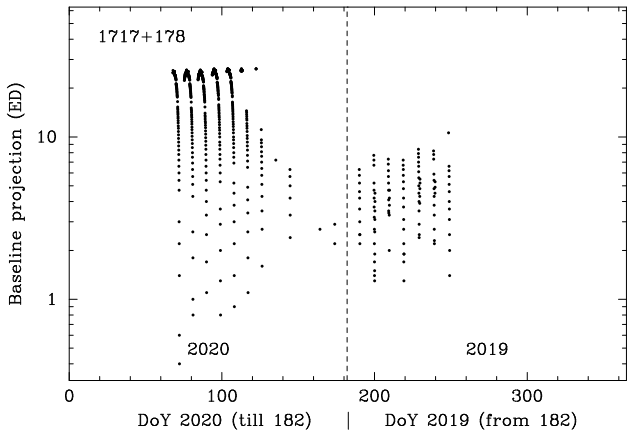

1642+690
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

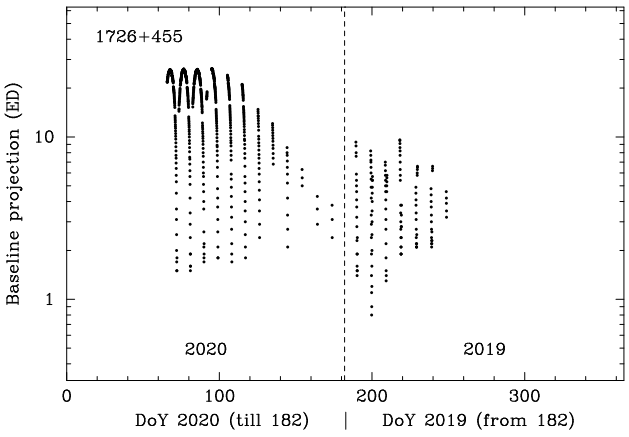

1652+398
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

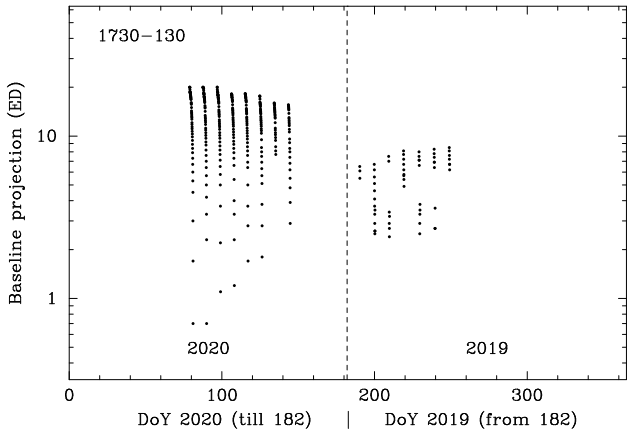

1655+077
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

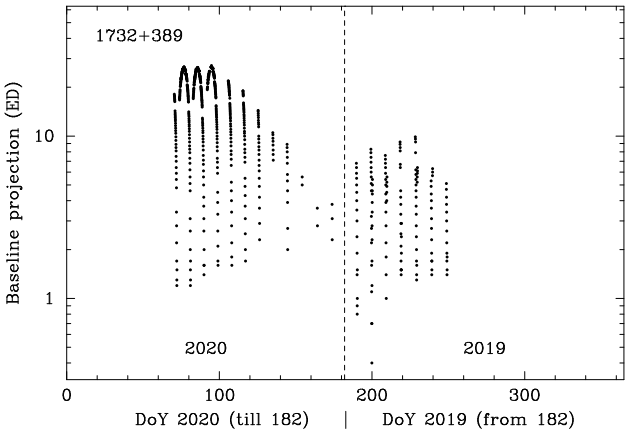

1656−075
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

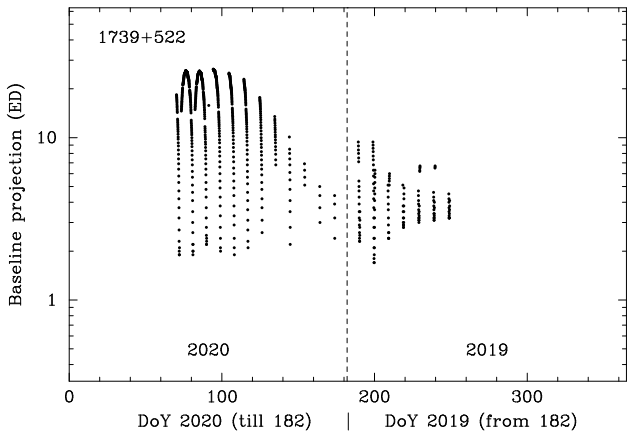

1713+218
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

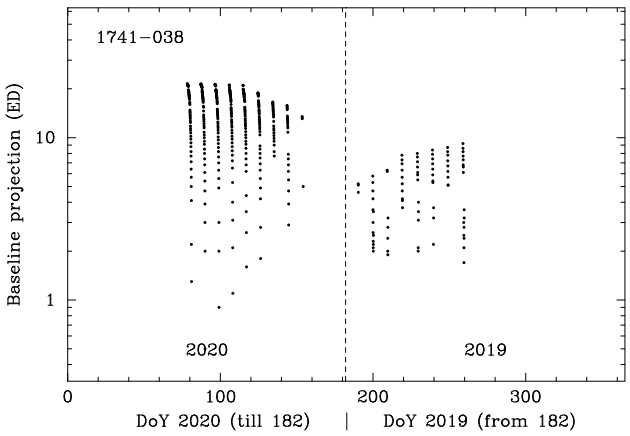

1717+178
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

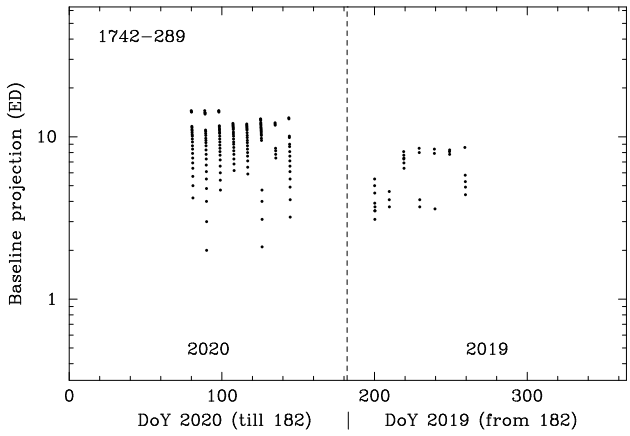

1726+455
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

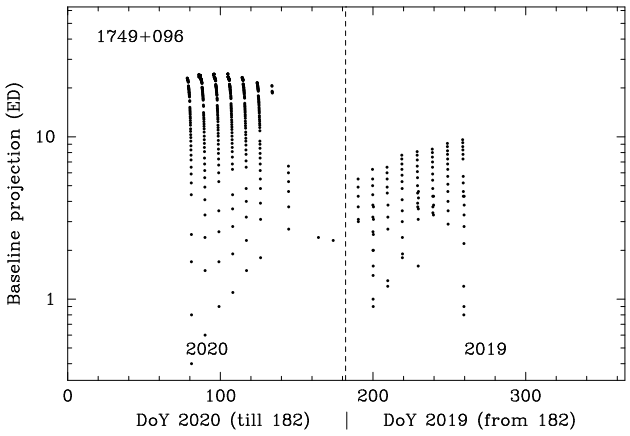

1730−130
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

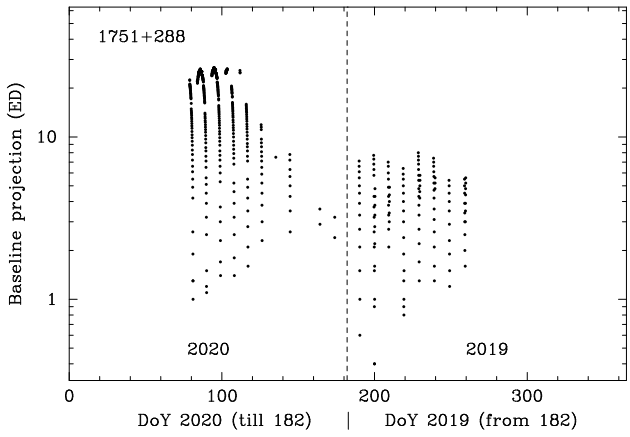

1732+389
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

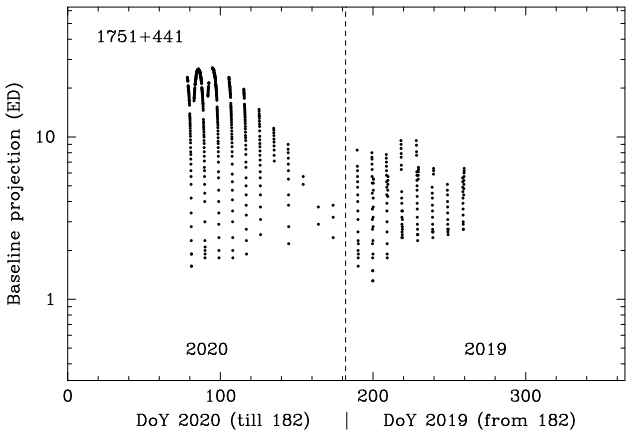

1739+522
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

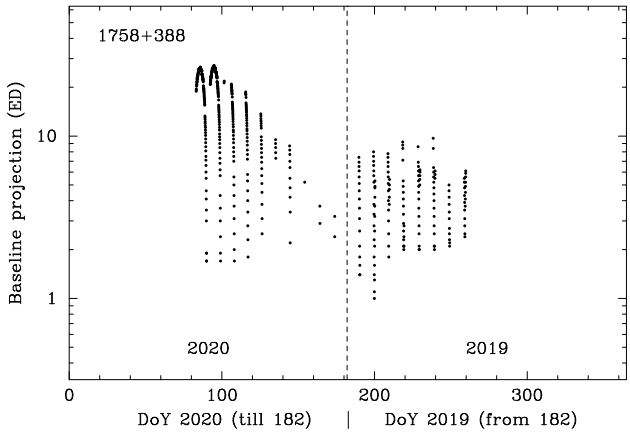

1741−038
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

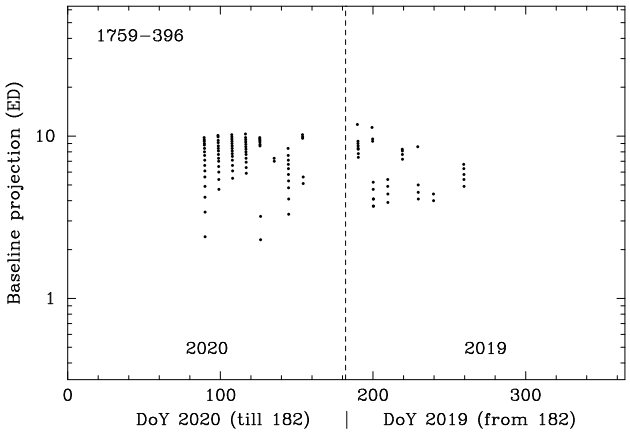

1742−289
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

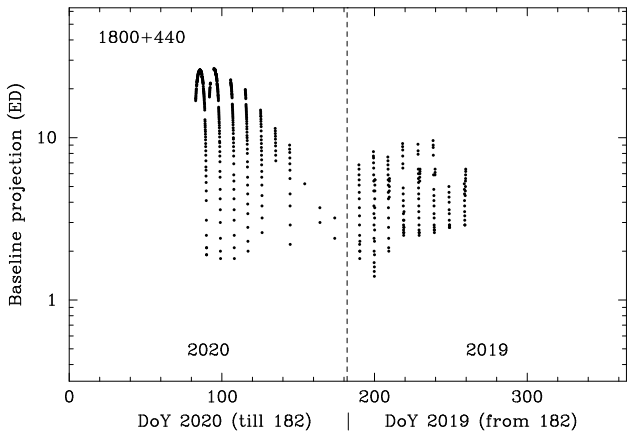

1749+096
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

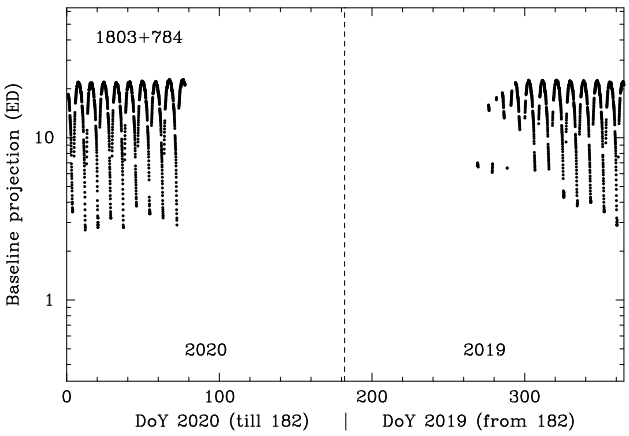

1751+288
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

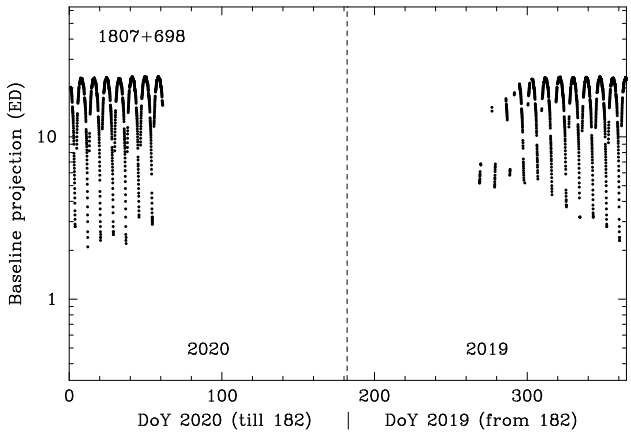

1751+441
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

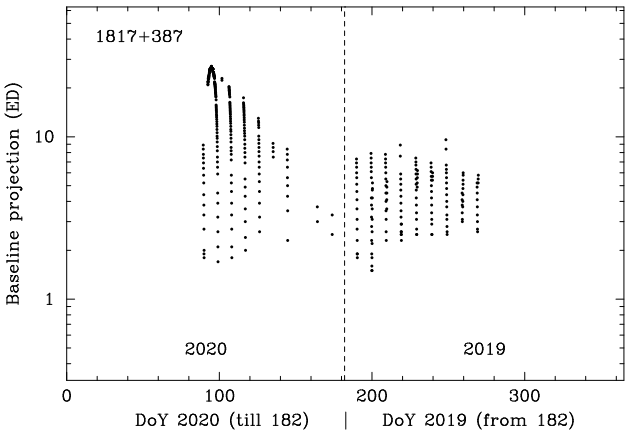

1758+388
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

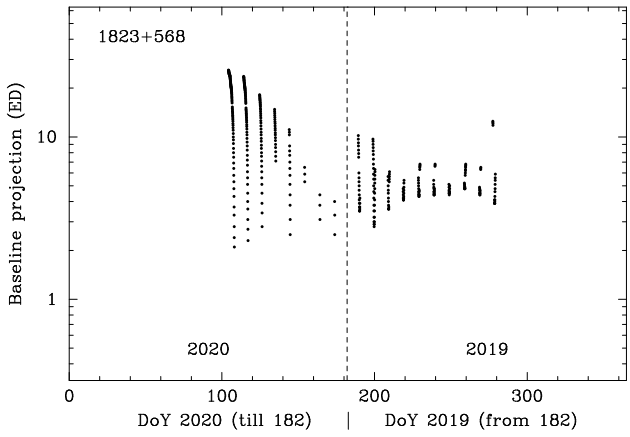

1759−396
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

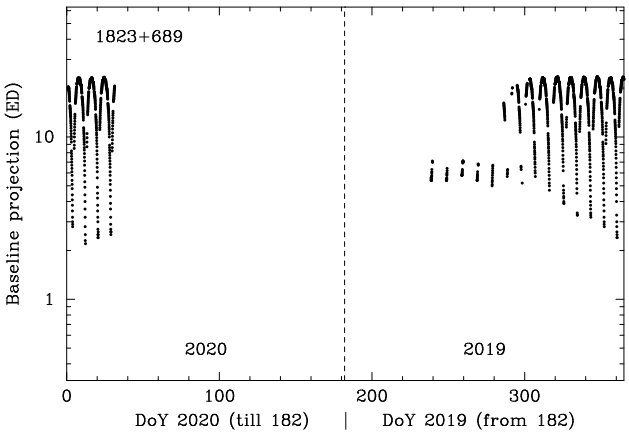

1800+440
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

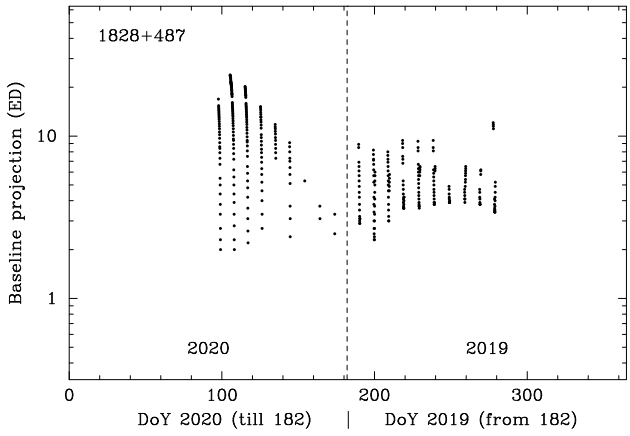

1803+784
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

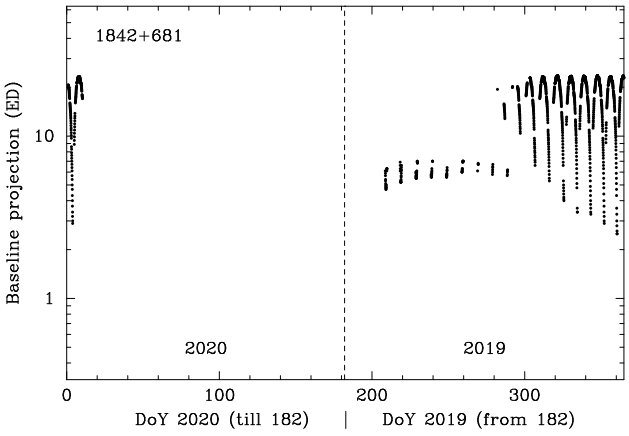

1807+698
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

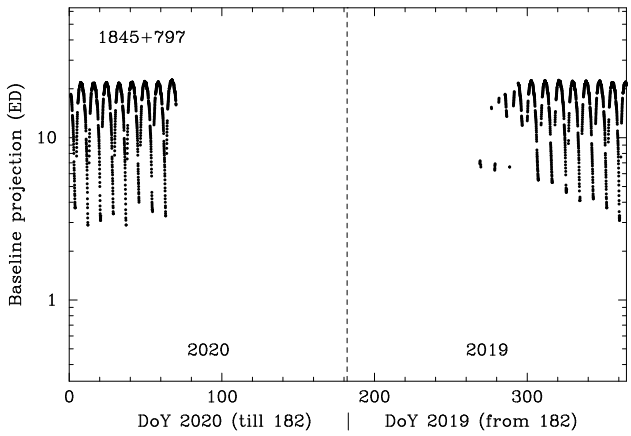

1817+387
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

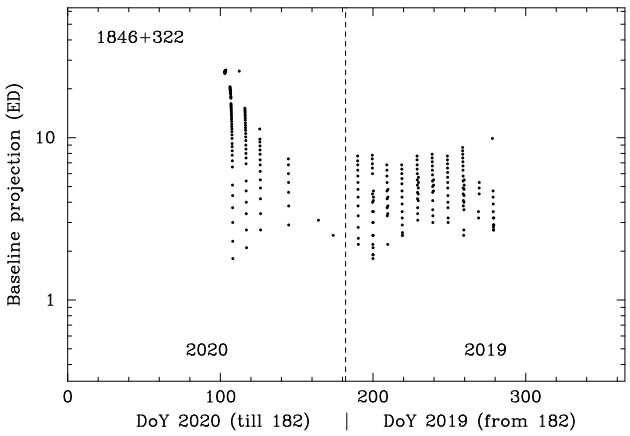

1823+568
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

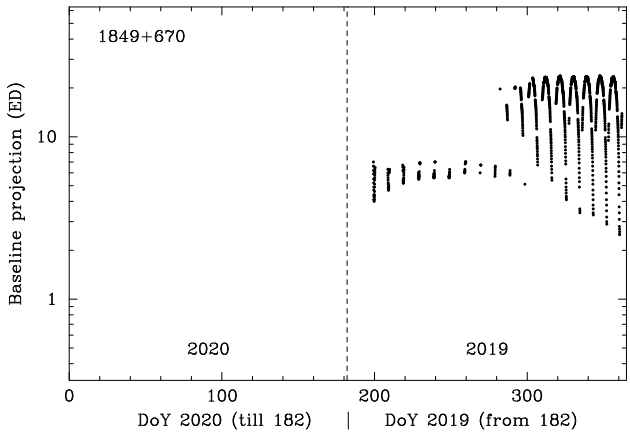

1823+689
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

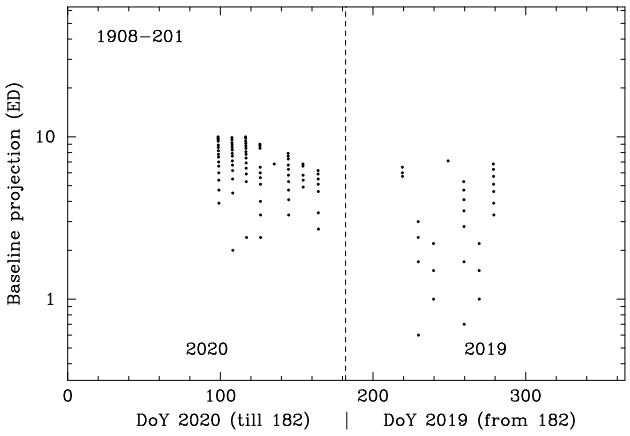

1828+487
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

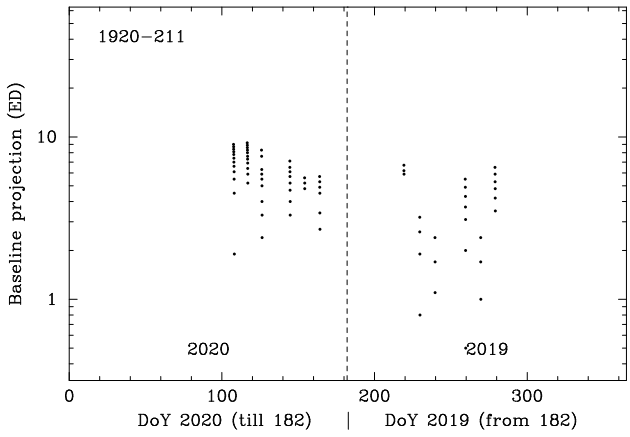

1842+681
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

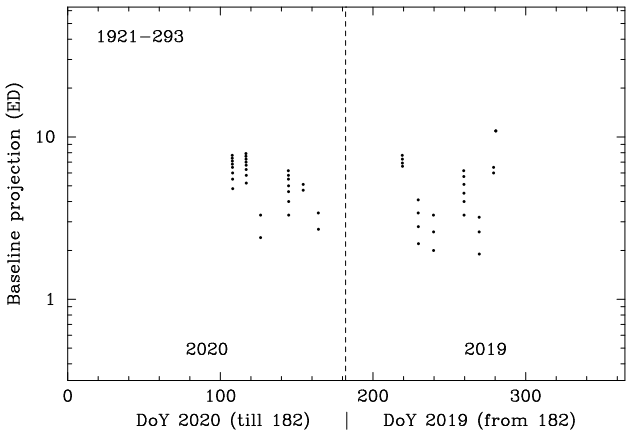

1845+797
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

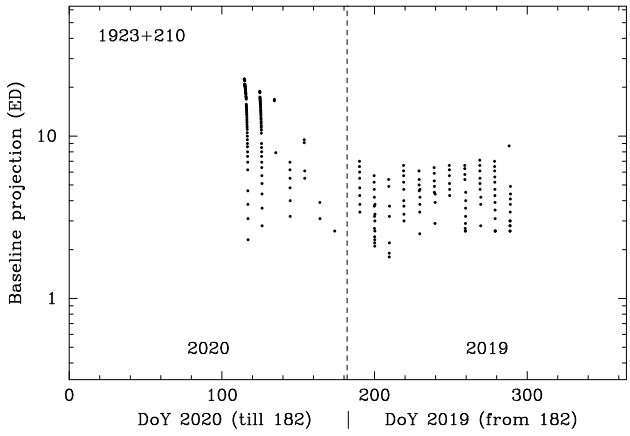

1846+322
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

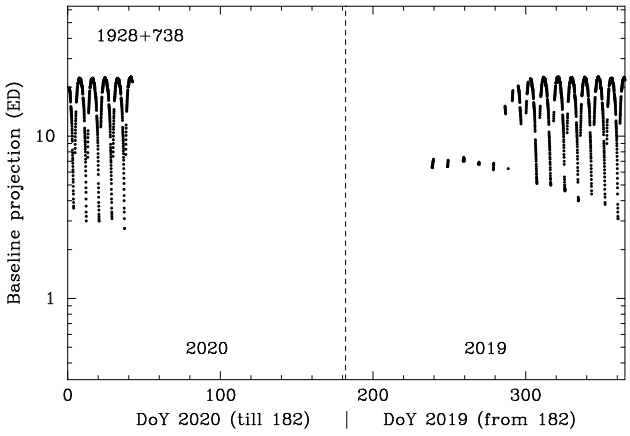

1849+670
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

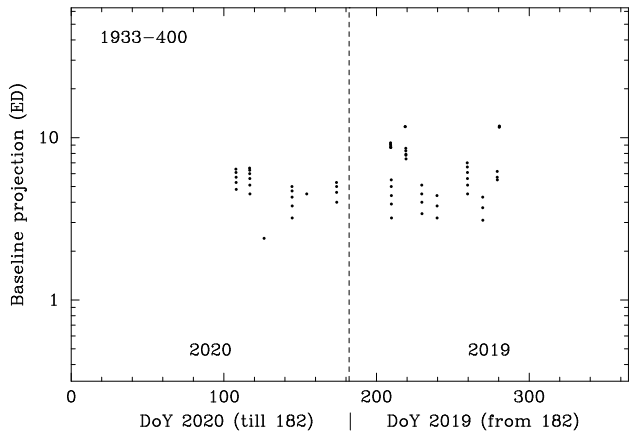

1908−201
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

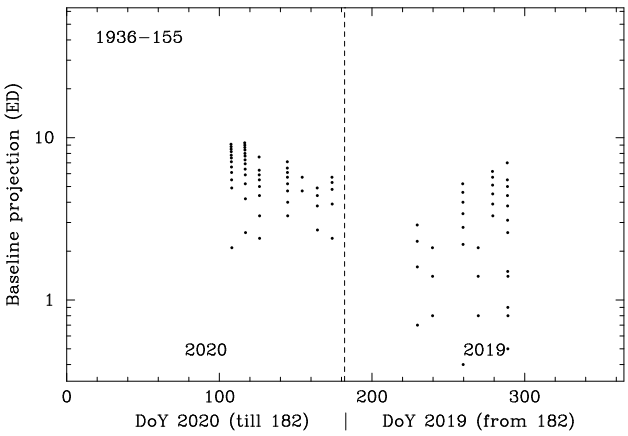

1920−211
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

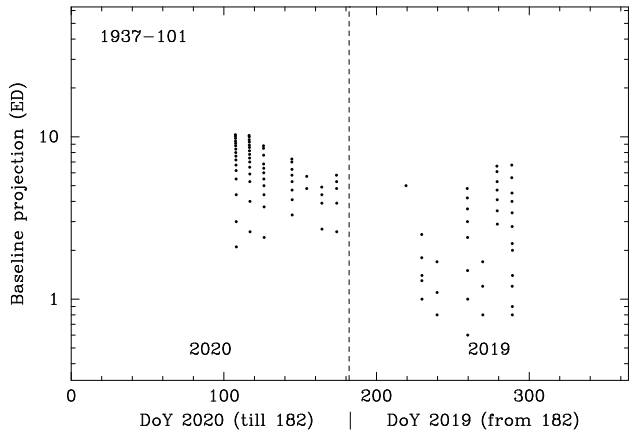

1921−293
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

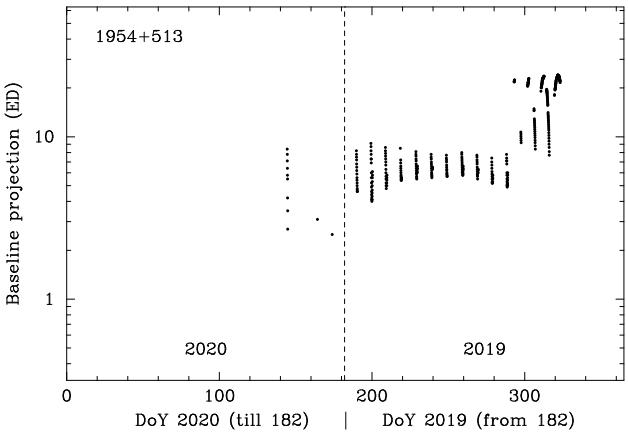

1923+210
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

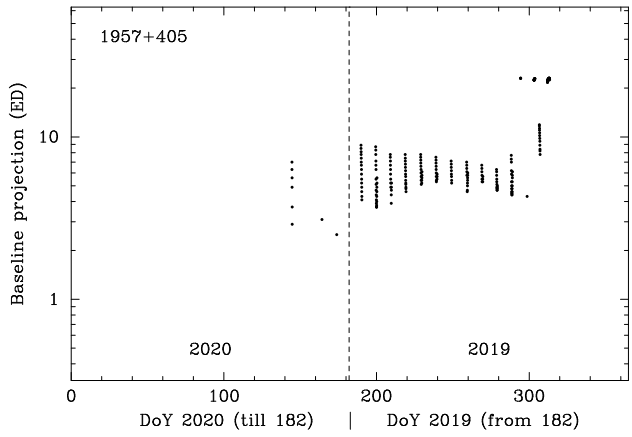

1928+738
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

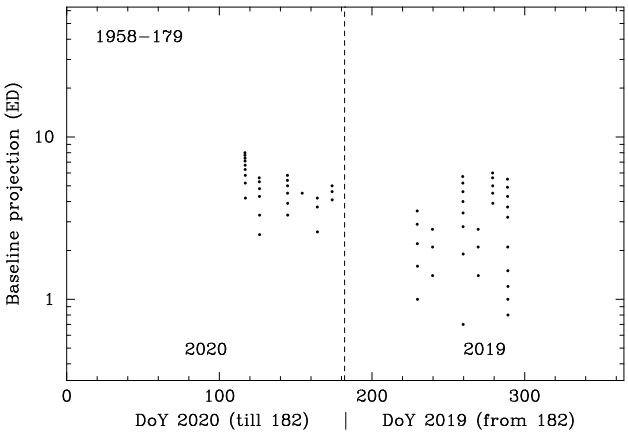

1933−400
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

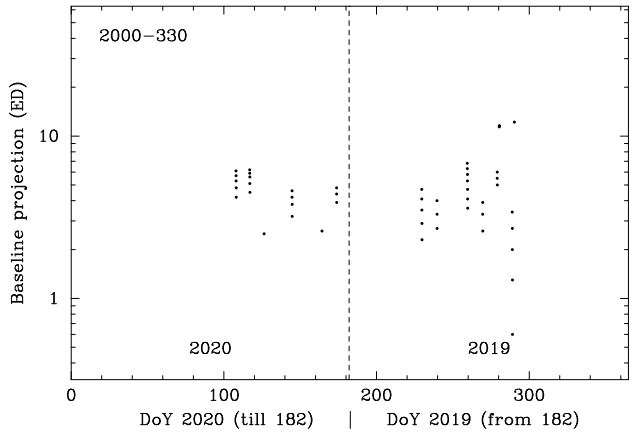

1936−155
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

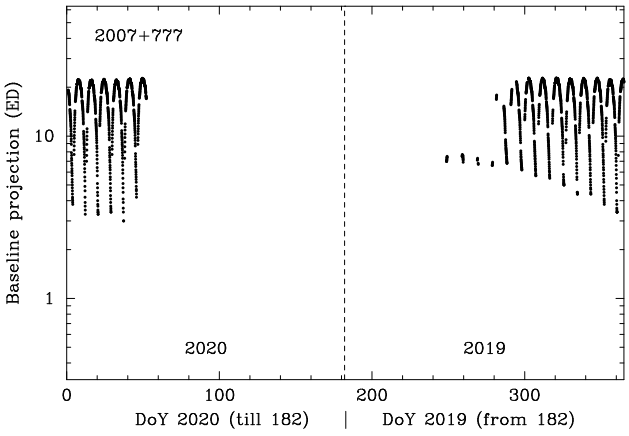

1937−101
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

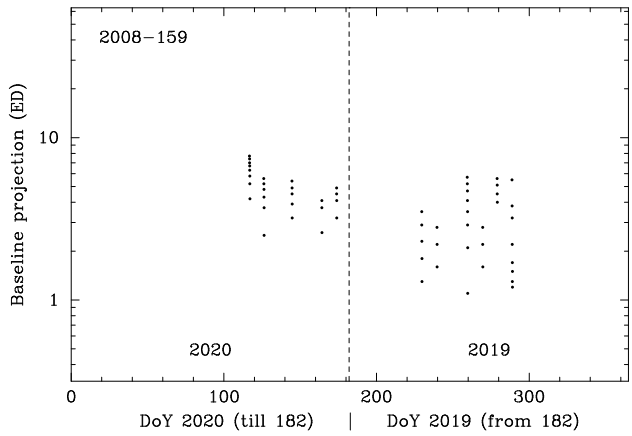

1954+513
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

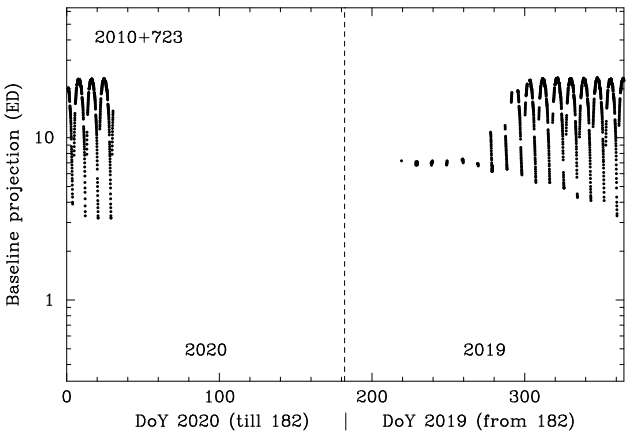

1957+405
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

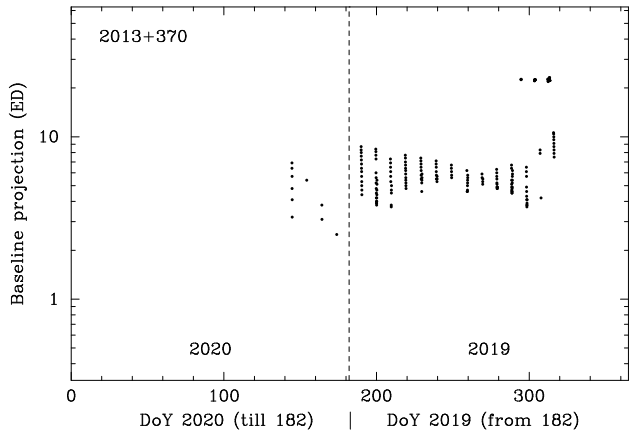

1958−179
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

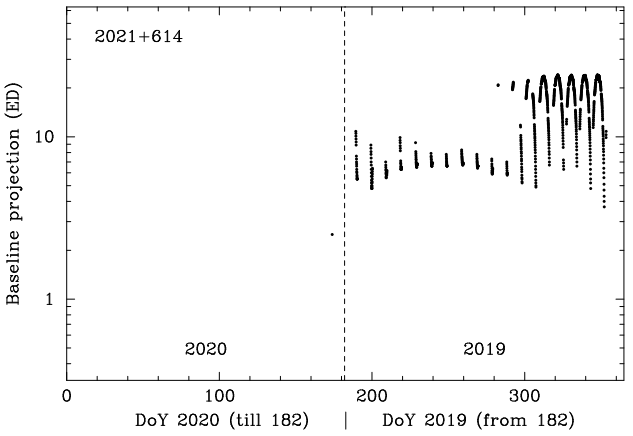

2000−330
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

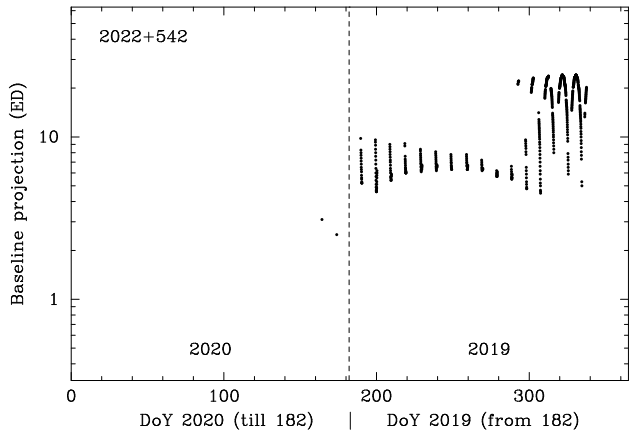

2007+777
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

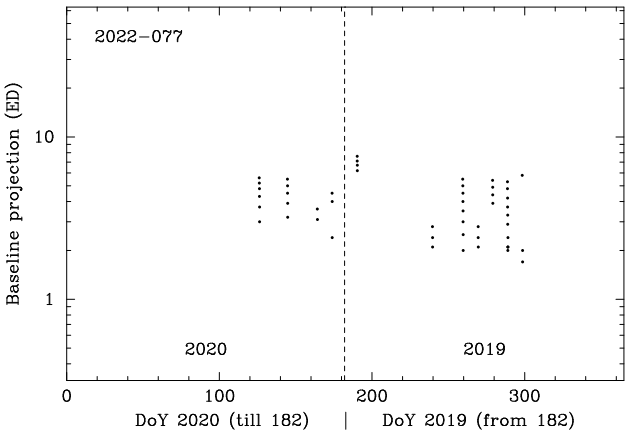

2008−159
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

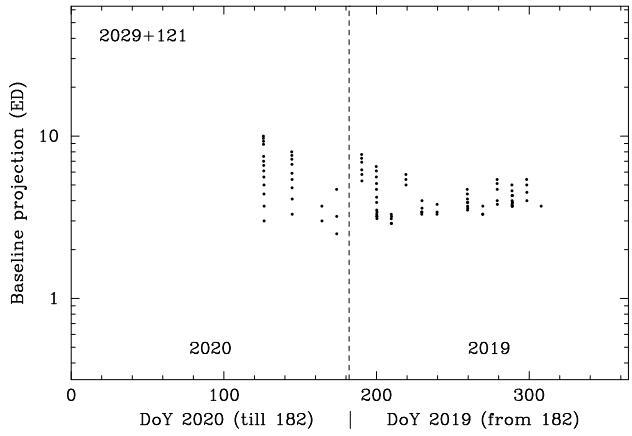

2010+723
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

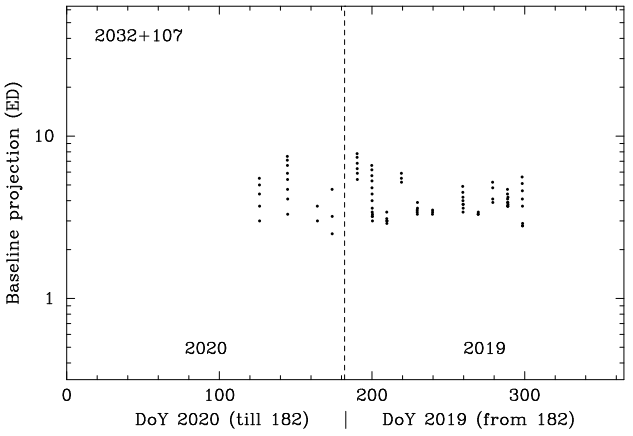

2013+370
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

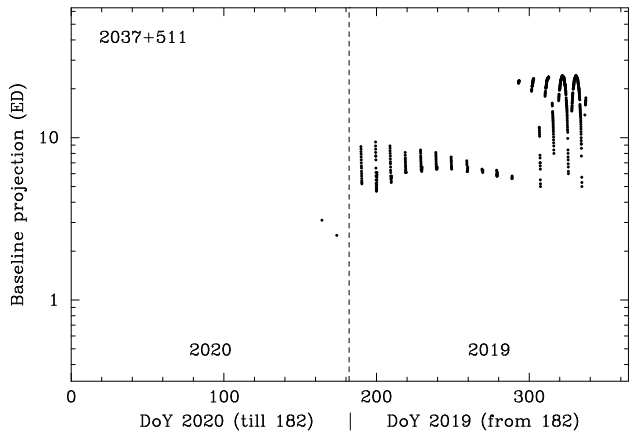

2021+614
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

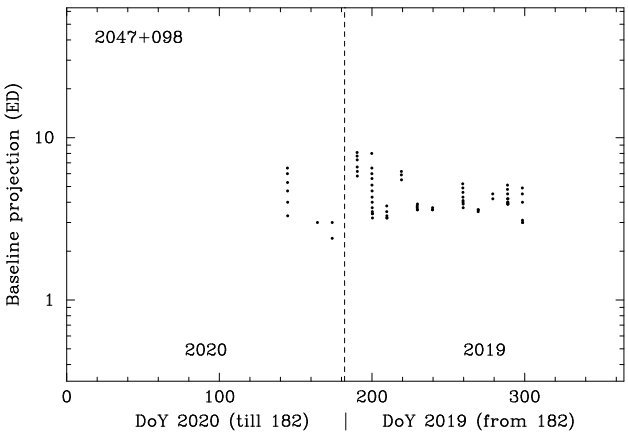

2022+542
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

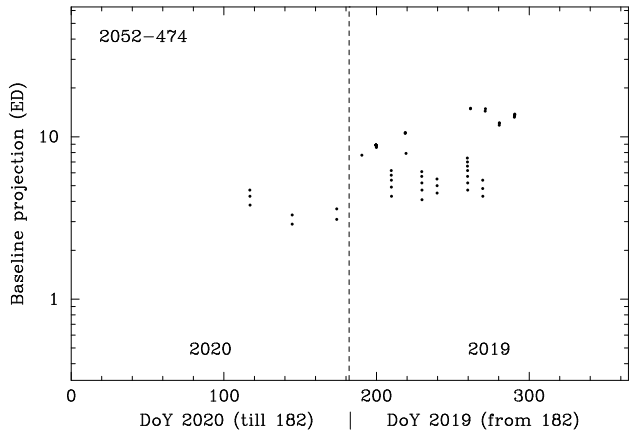

2022−077
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

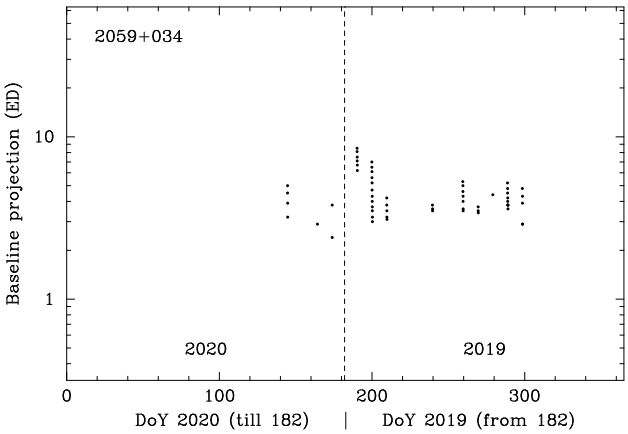

2029+121
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

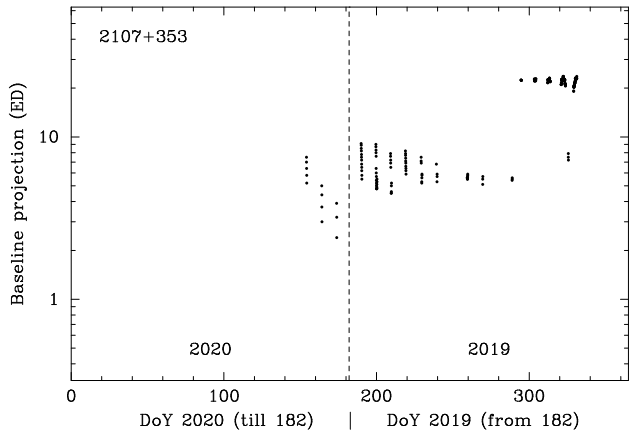

2032+107
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

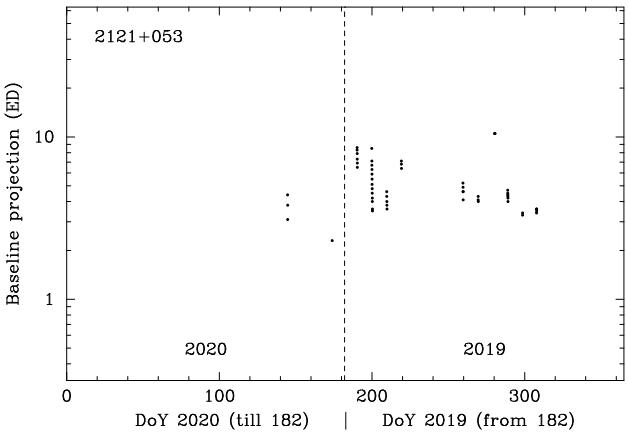

2037+511
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

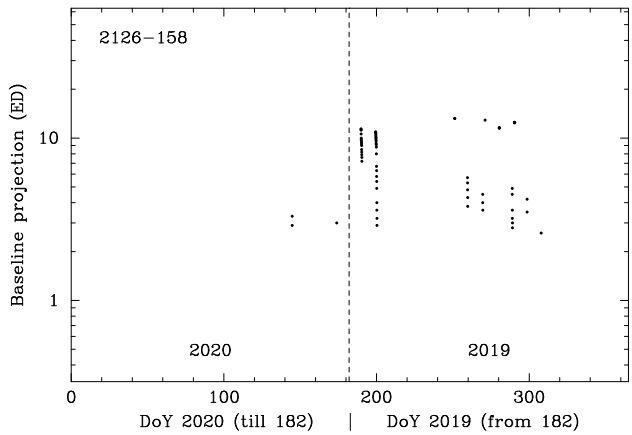

2047+098
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

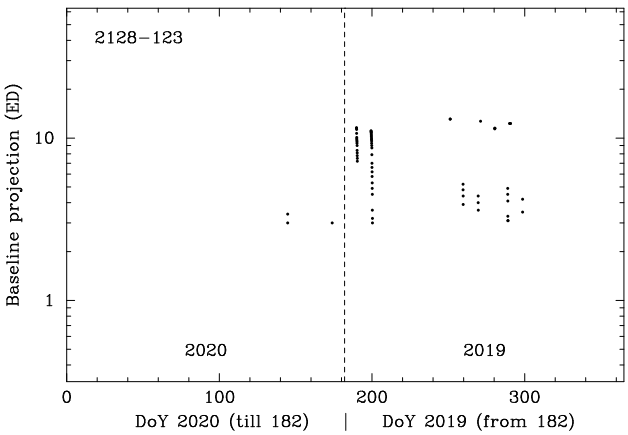

2052−474
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

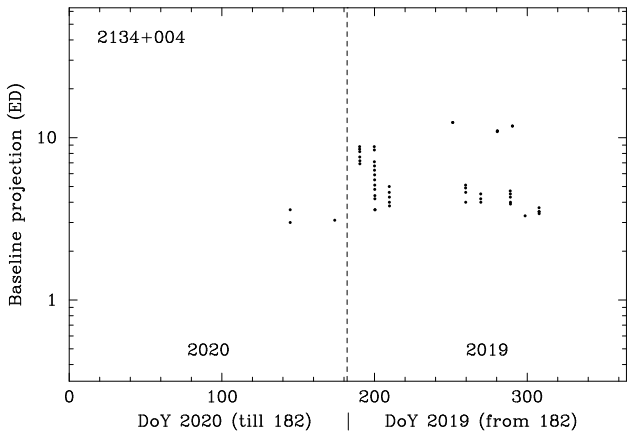

2059+034
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

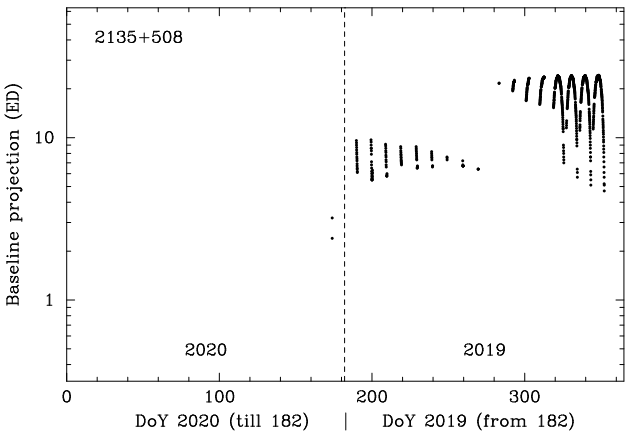

2107+353
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

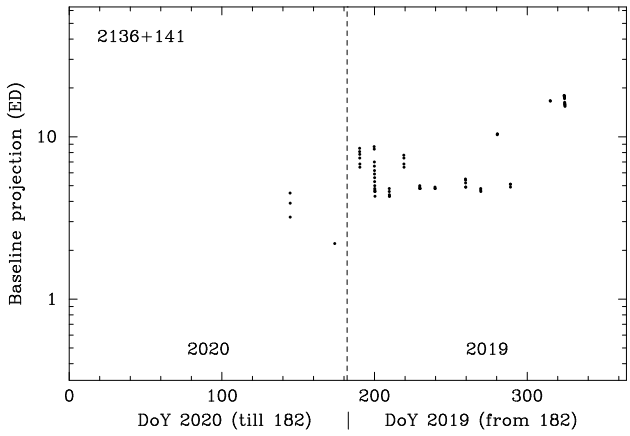

2121+053
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

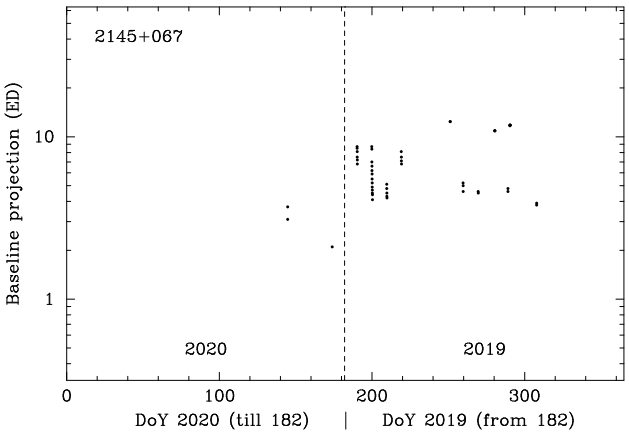

2126−158
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

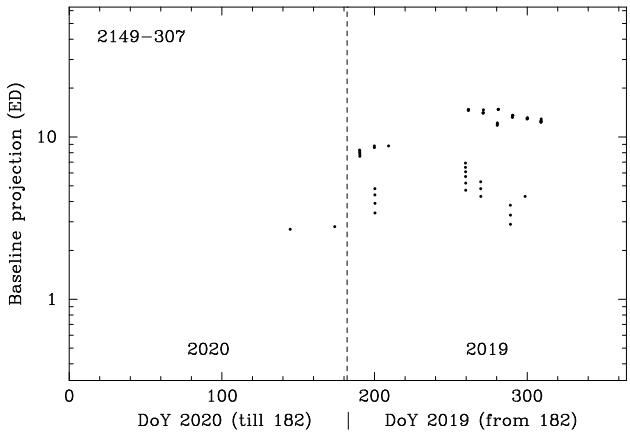

2128−123
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

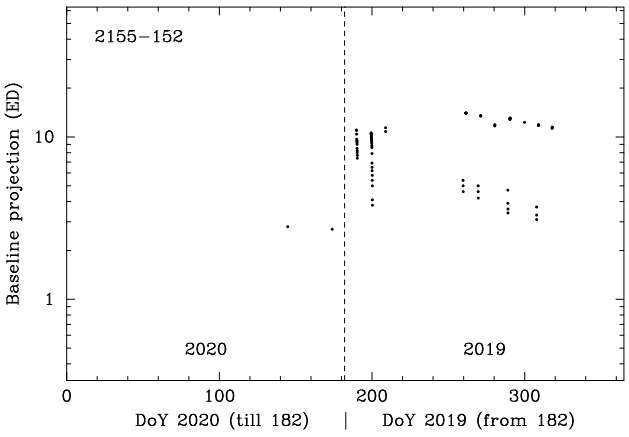

2134+004
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

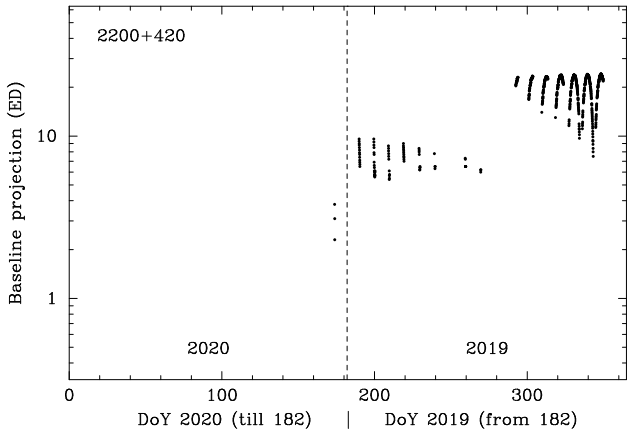

2135+508
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

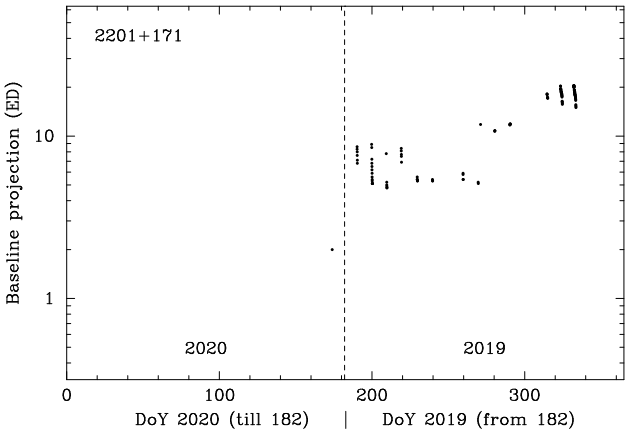

2136+141
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

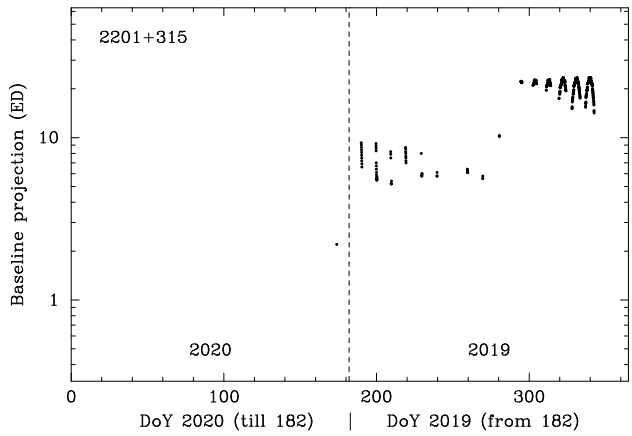

2145+067
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

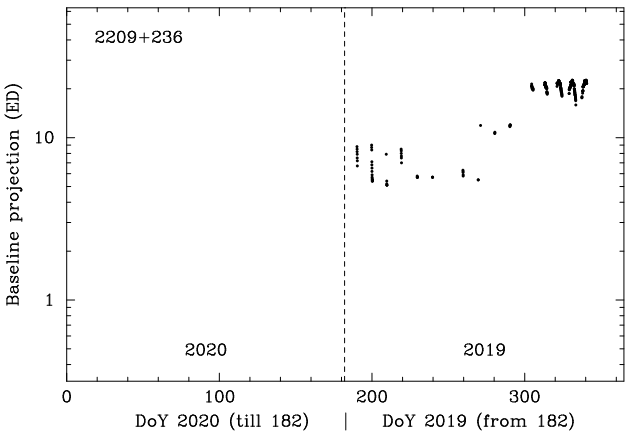

2149−307
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

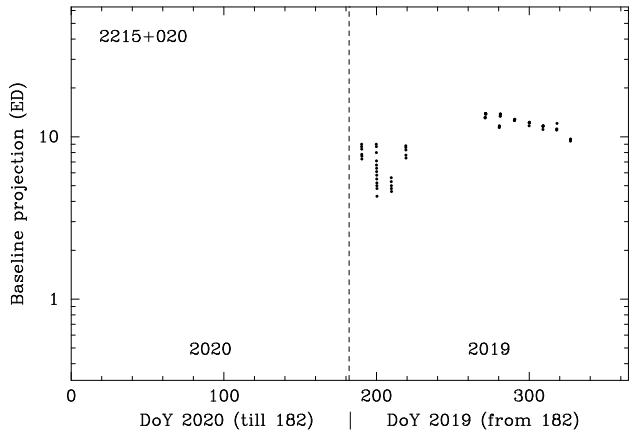

2155−152
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

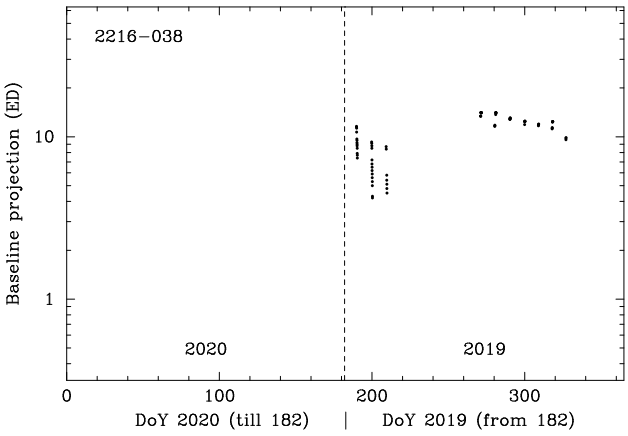

2200+420
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

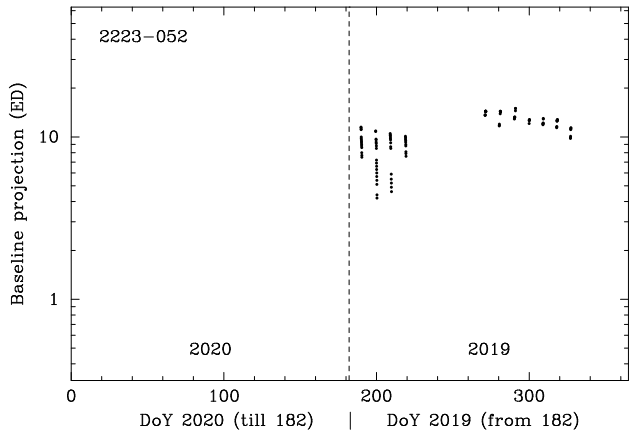

2201+171
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

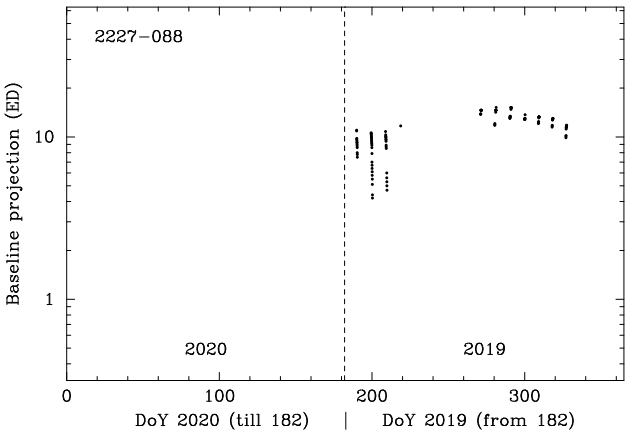

2201+315
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

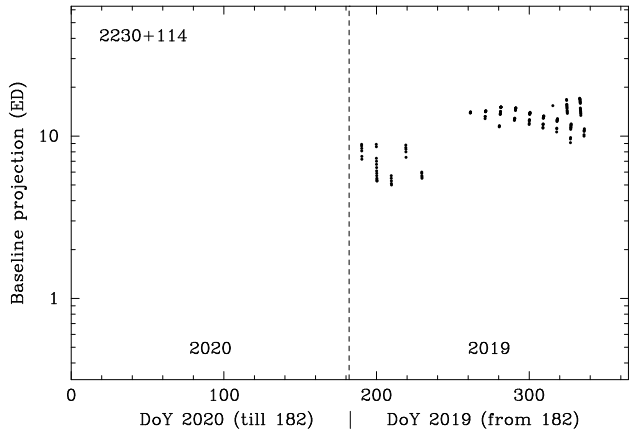

2209+236
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

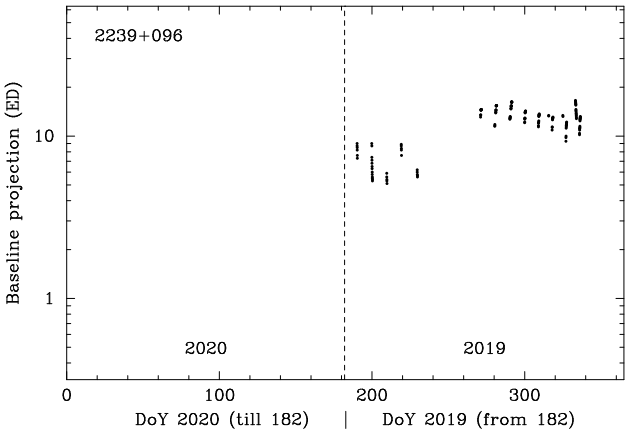

2215+020
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

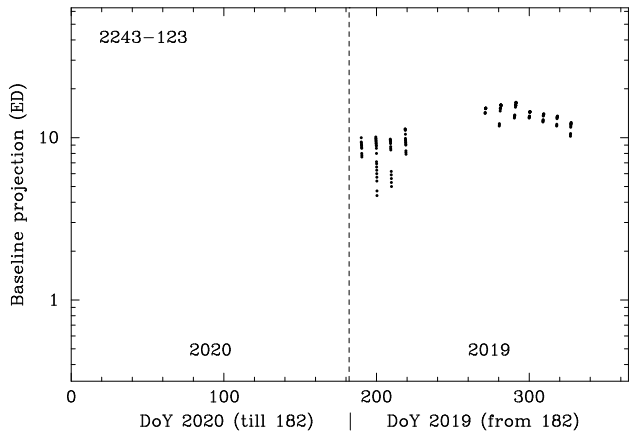

2216−038
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

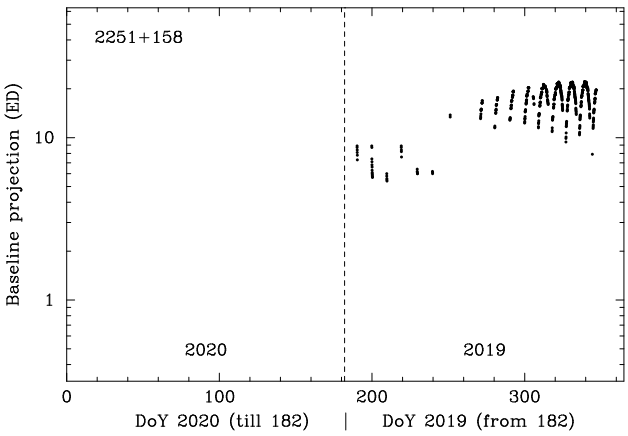

2223−052
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

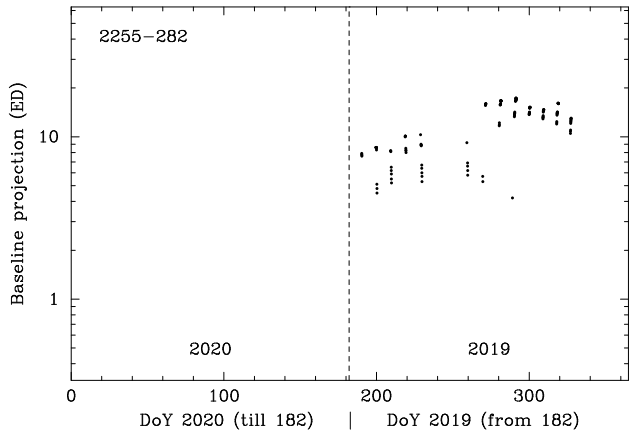

2227−088
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

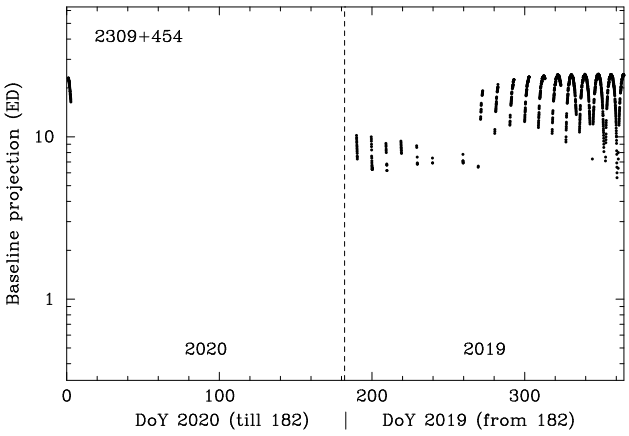

2230+114
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

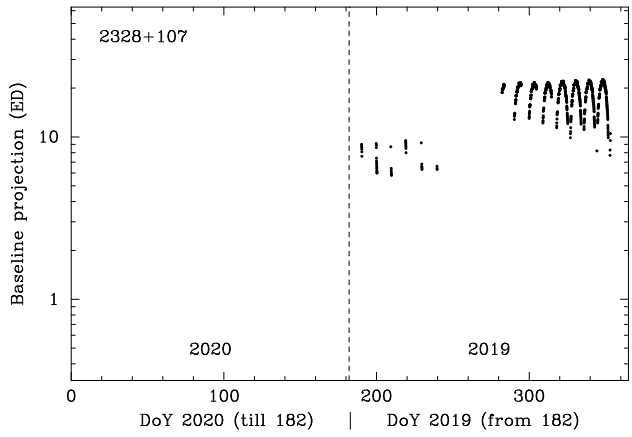

2239+096
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

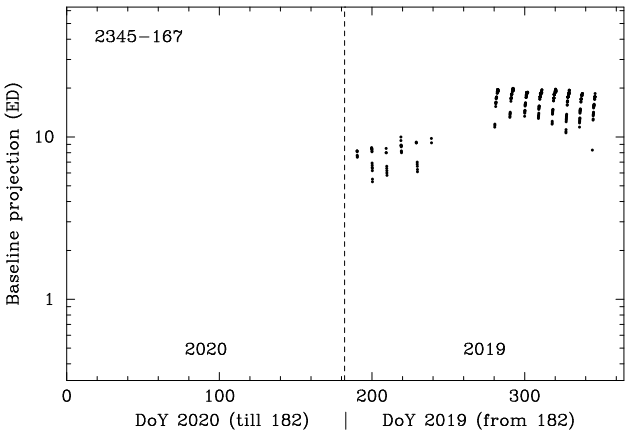

2243−123
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

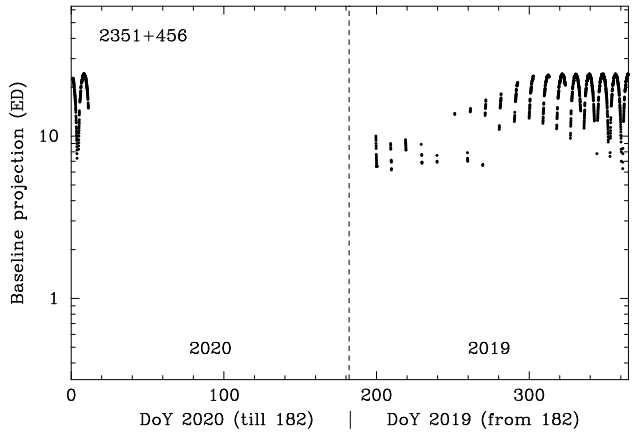

2251+158
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

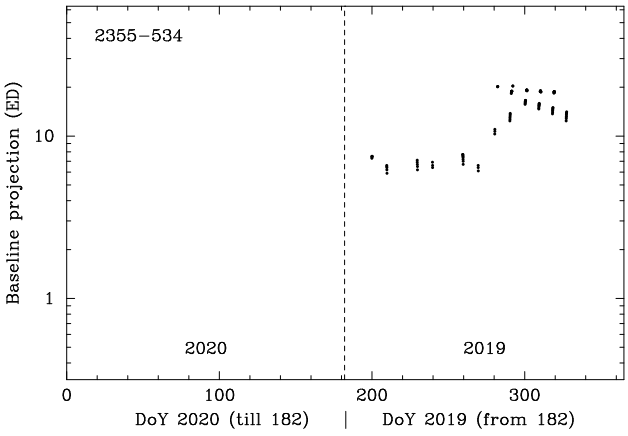

2255−282
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

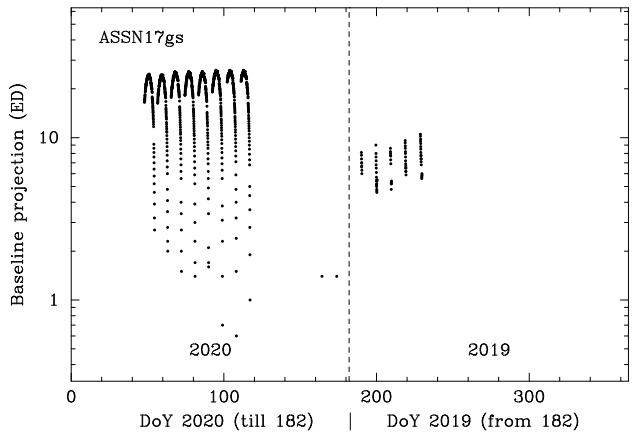

2309+454
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

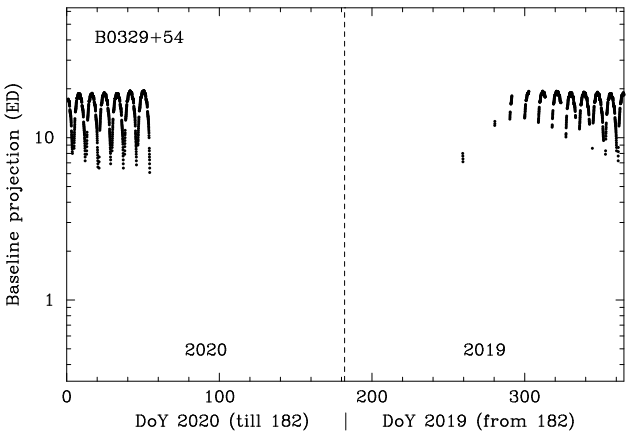

2328+107
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

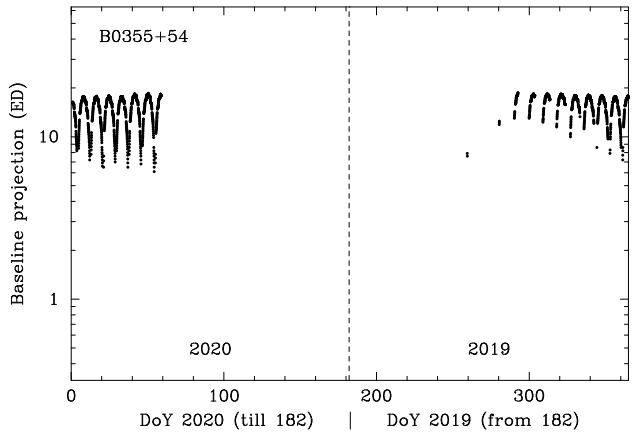

2345−167
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

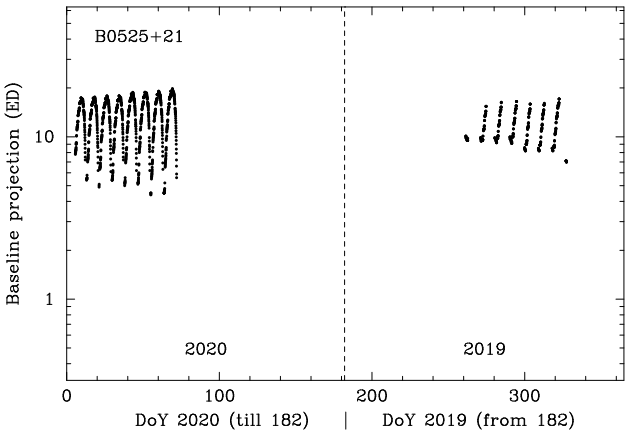

2351+456
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

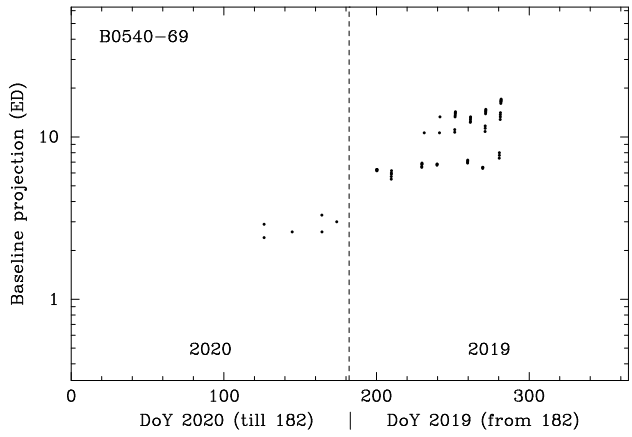

2355−534
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

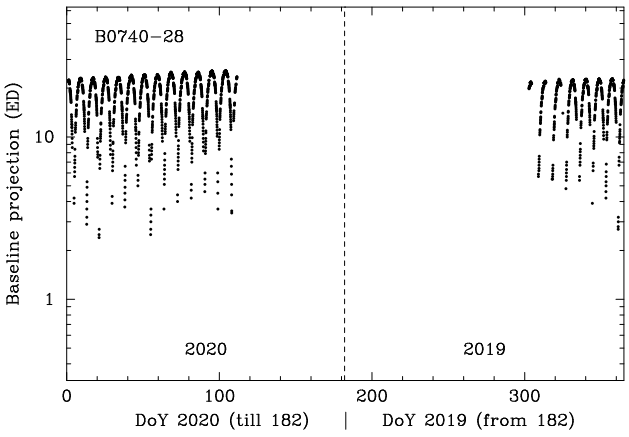

ASSN17gs
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

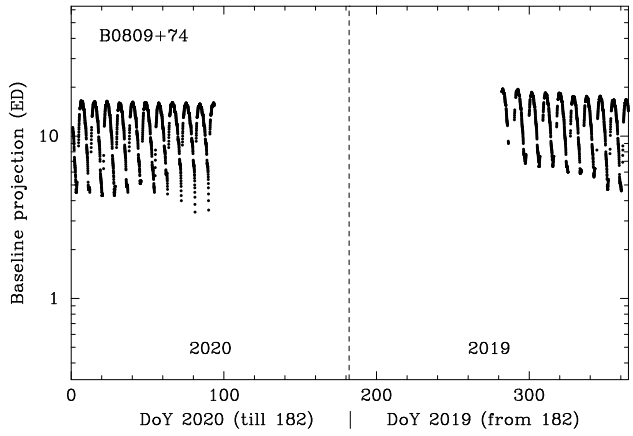

B0329+54
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

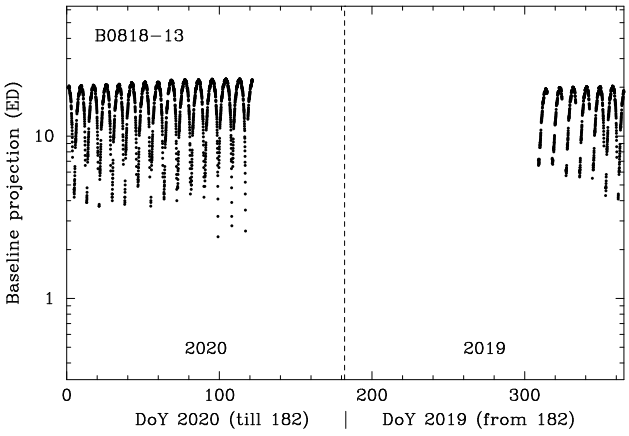

B0355+54
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

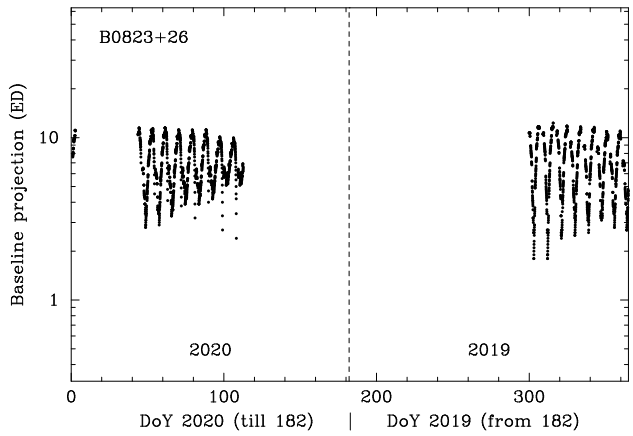

B0525+21
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

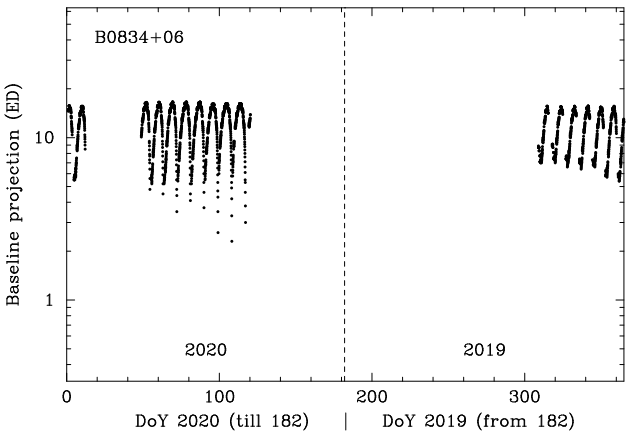

B0540−69
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

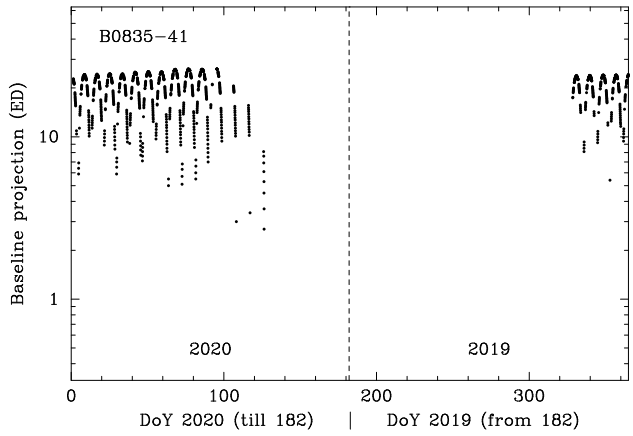

B0740−28
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

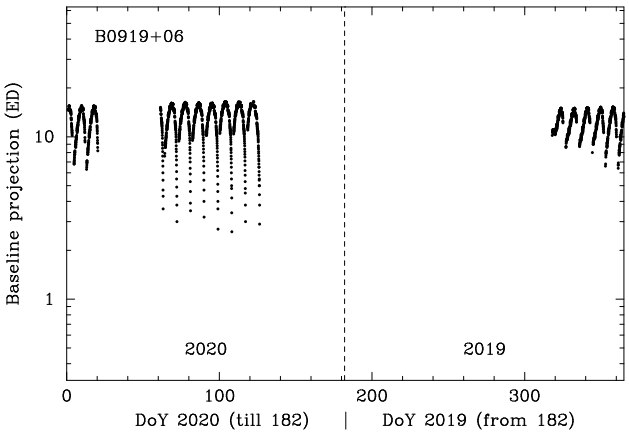

B0809+74
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

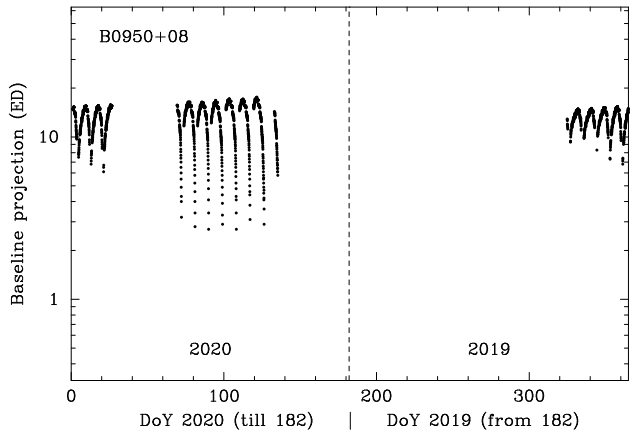

B0818−13
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

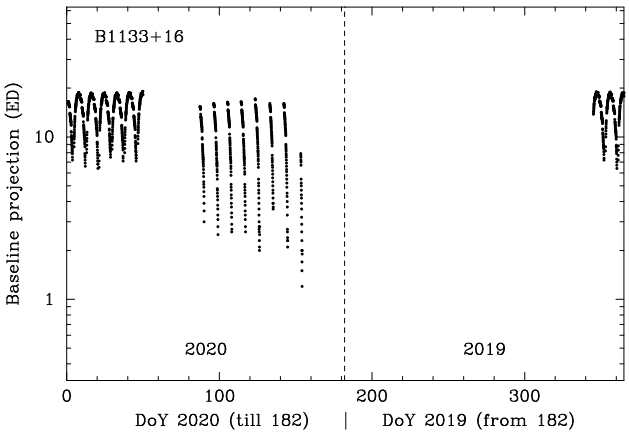

B0823+26
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

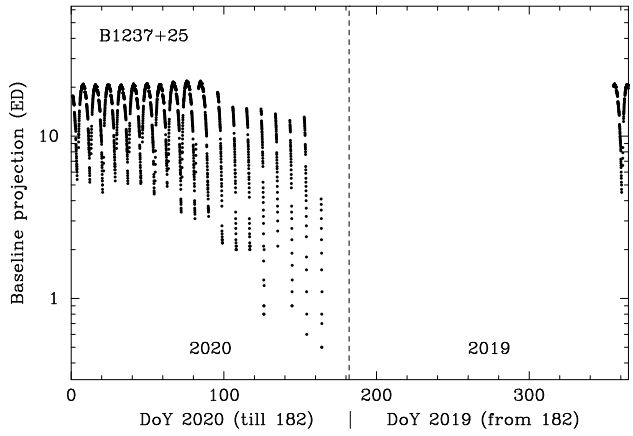

B0834+06
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

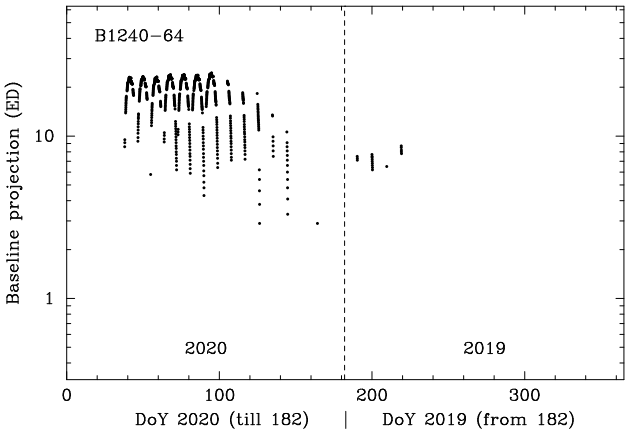

B0835−41
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

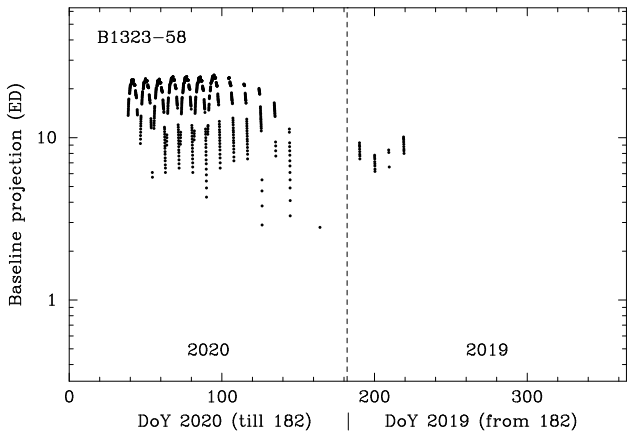

B0919+06
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

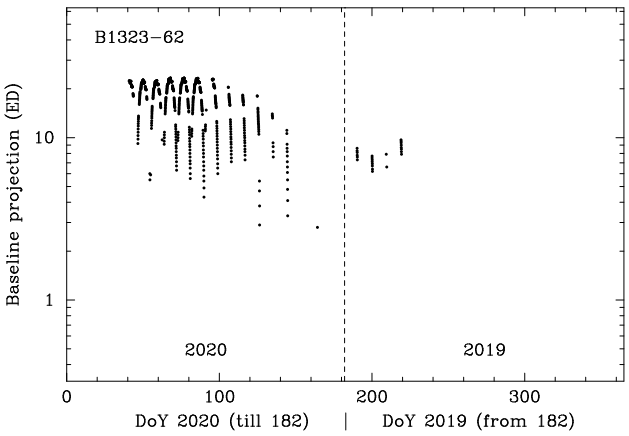

B0950+08
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

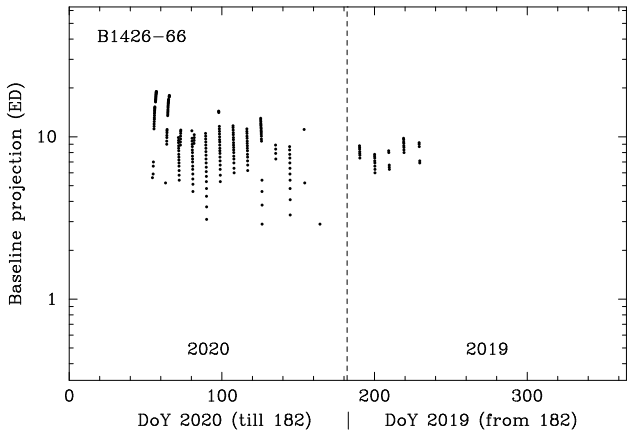

B1133+16
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

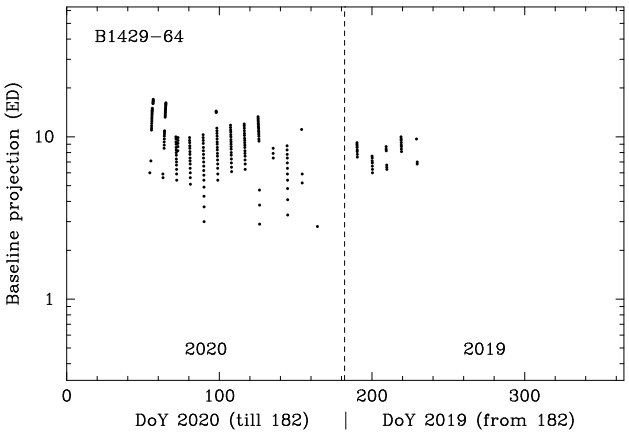

B1237+25
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

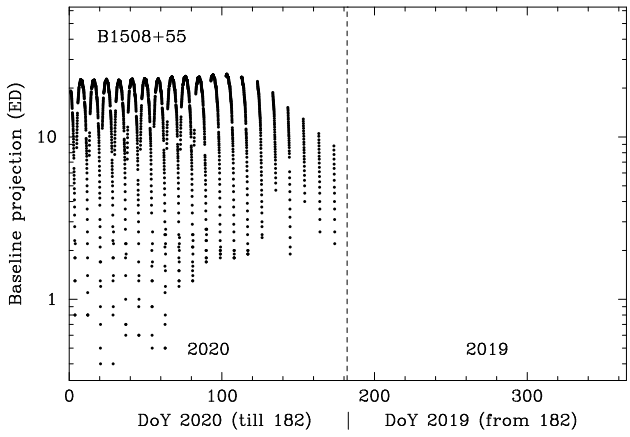

B1240−64
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

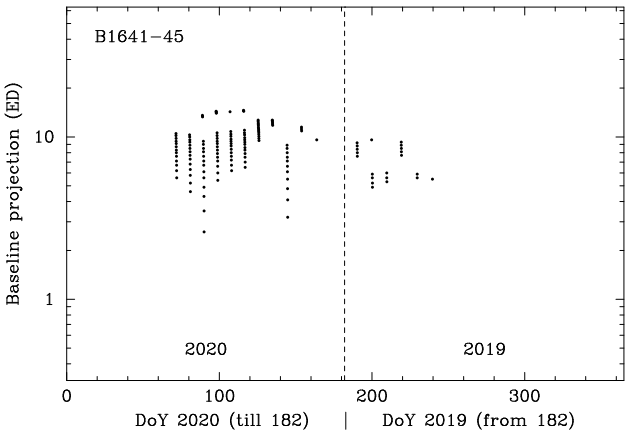

B1323−58
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

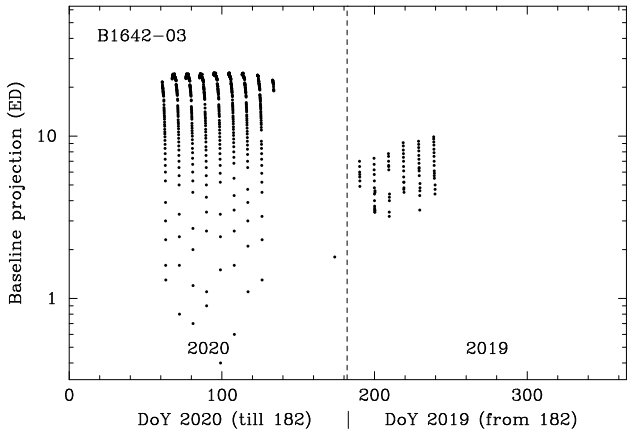

B1323−62
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

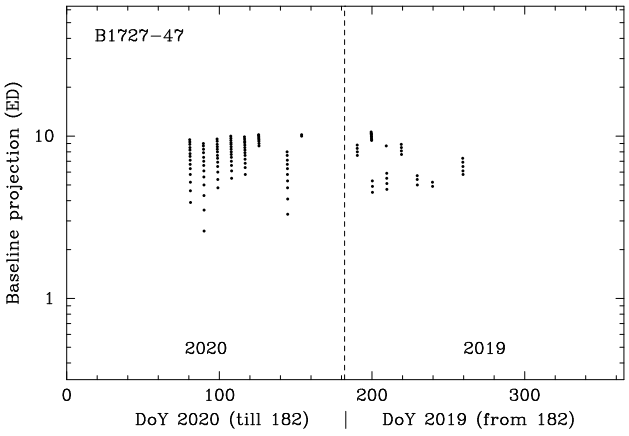

B1426−66
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

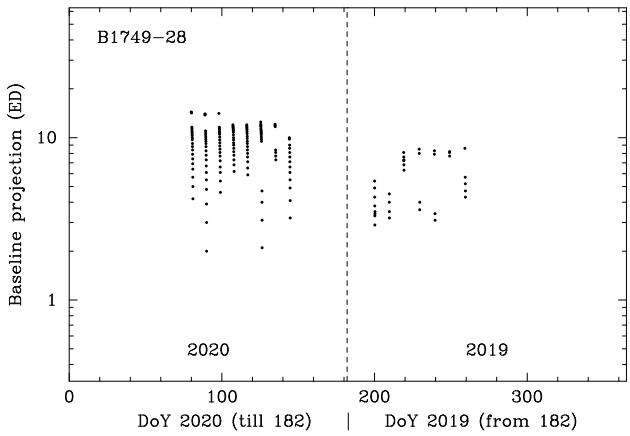

B1429−64
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

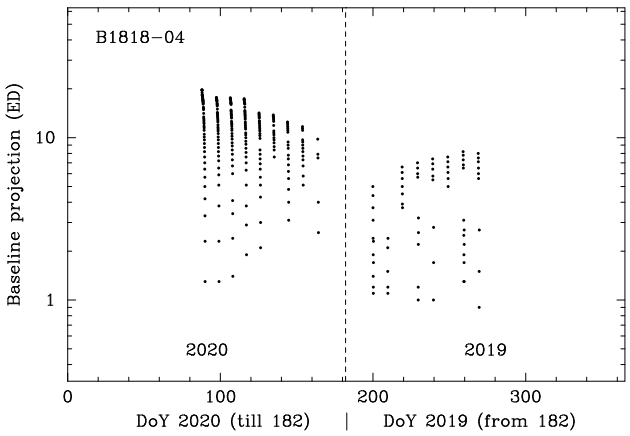

B1508+55
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

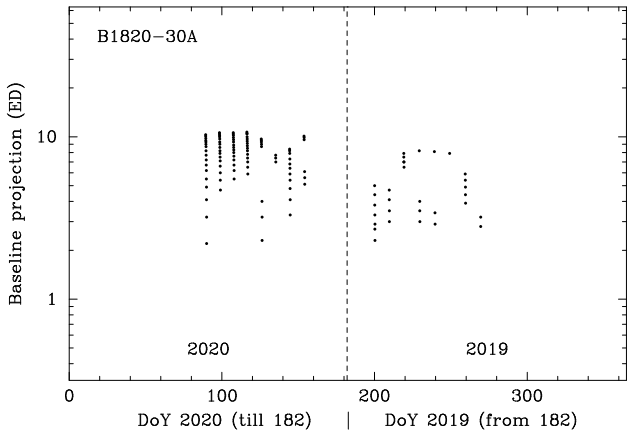

B1641−45
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

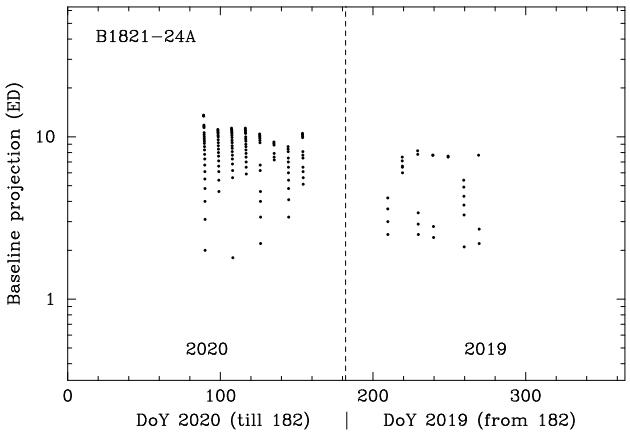

B1642−03
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

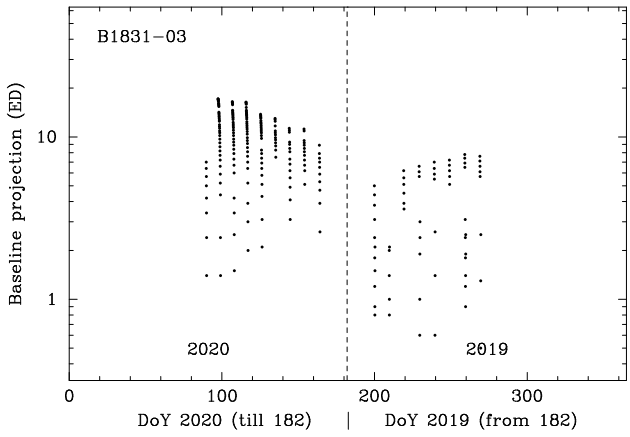

B1727−47
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

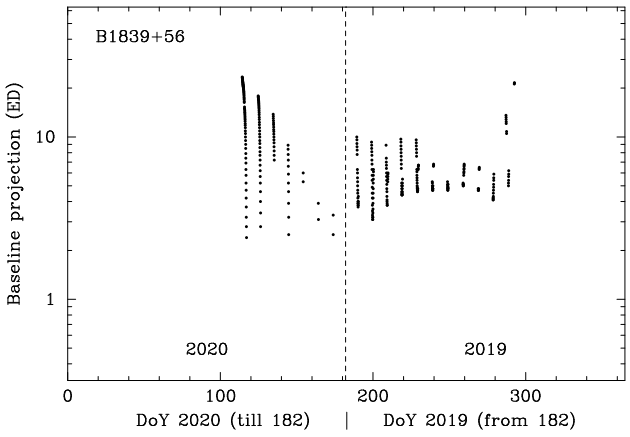

B1749−28
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

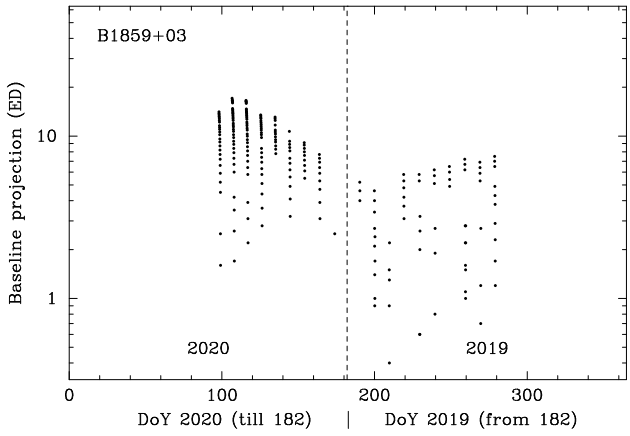

B1818−04
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

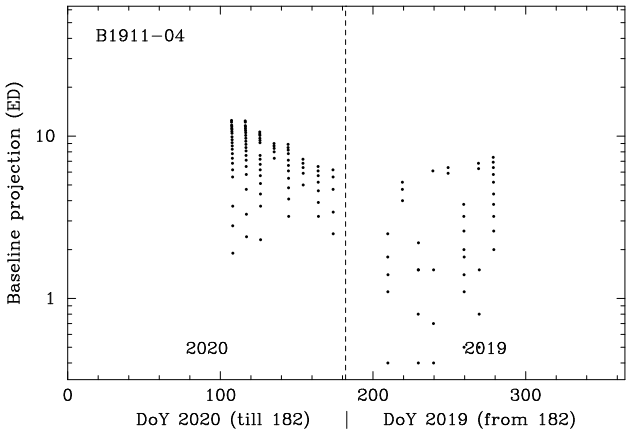

B1820−30A
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

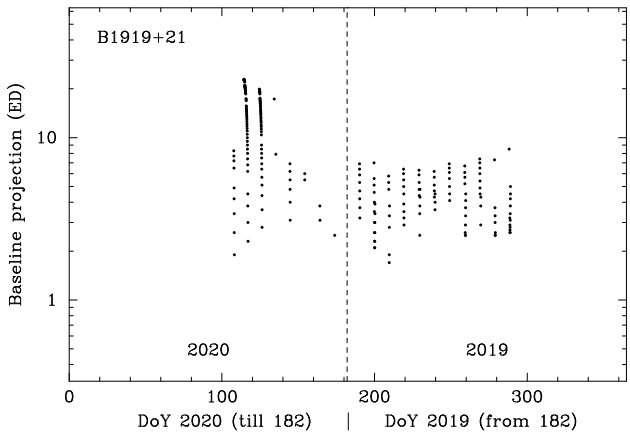

B1821−24A
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

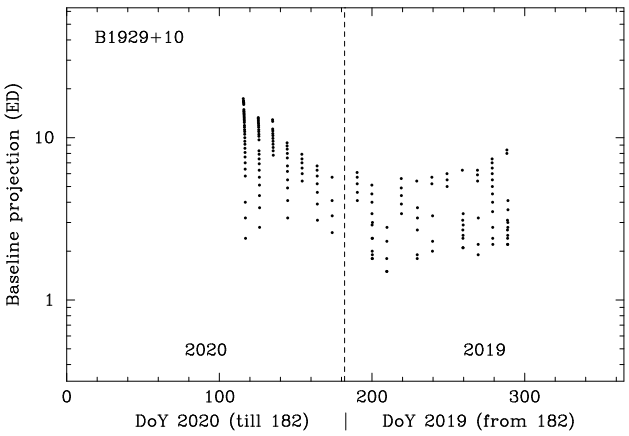

B1831−03
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

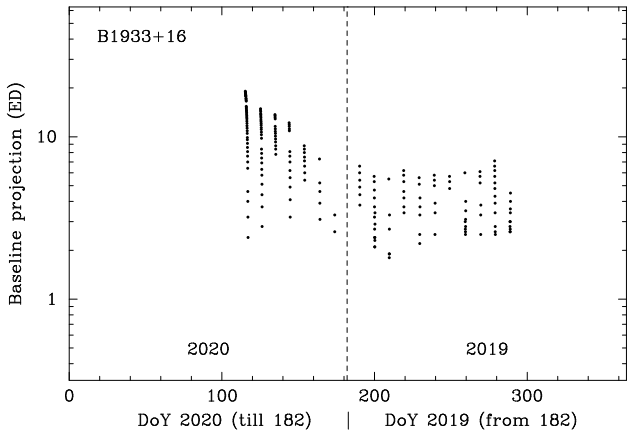

B1839+56
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

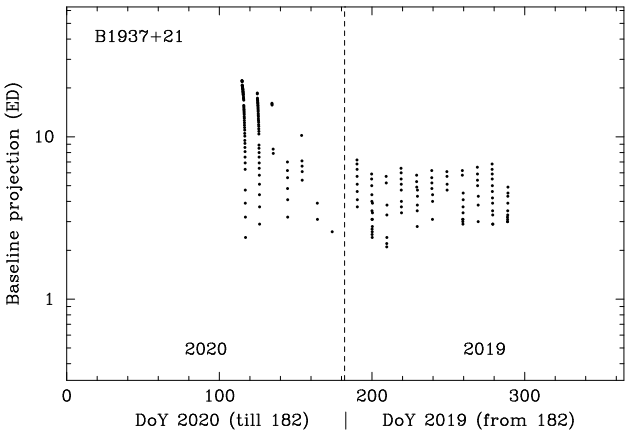

B1859+03
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

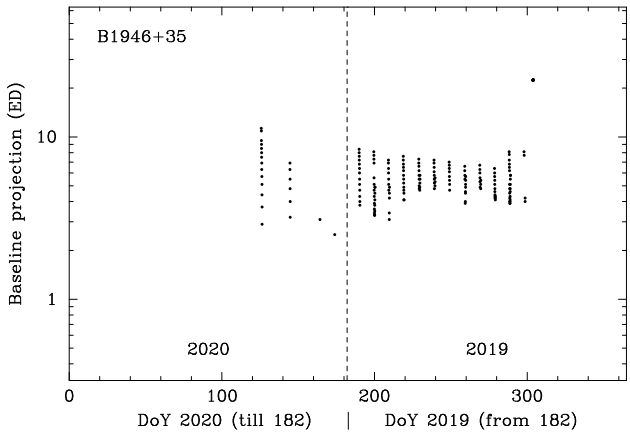

B1911−04
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

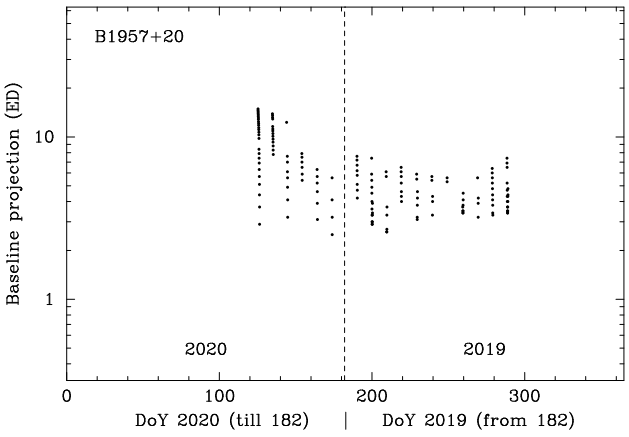

B1919+21
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

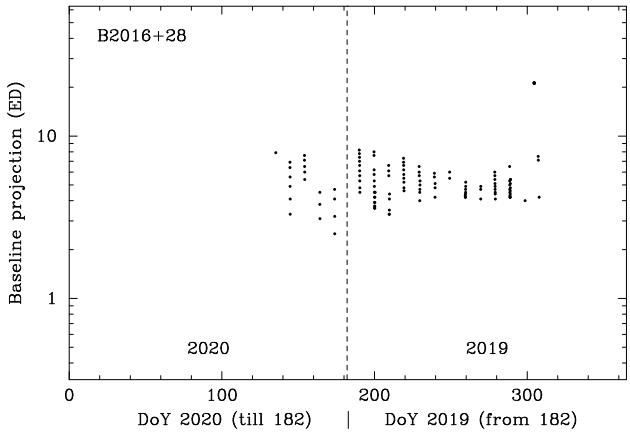

B1929+10
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

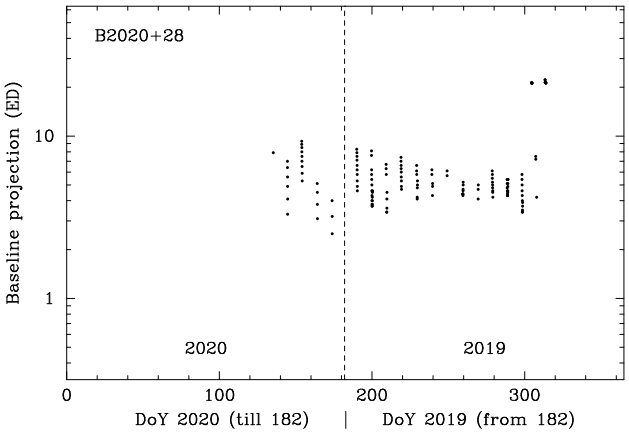

B1933+16
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

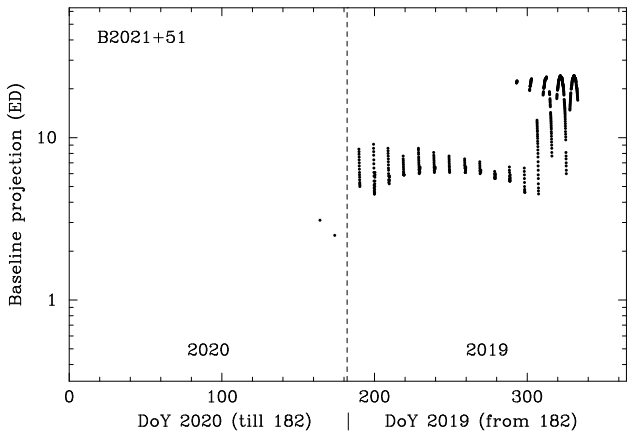

B1937+21
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

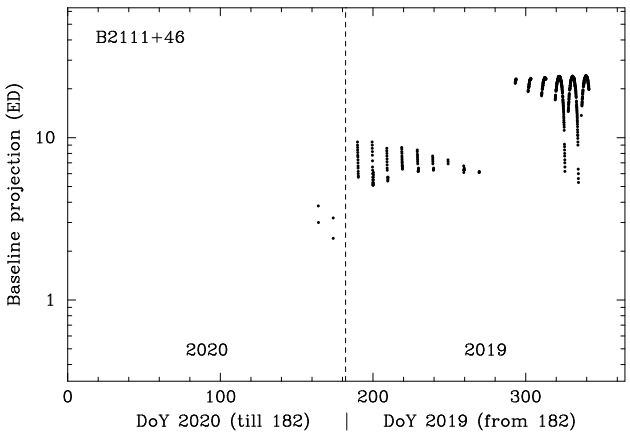

B1946+35
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

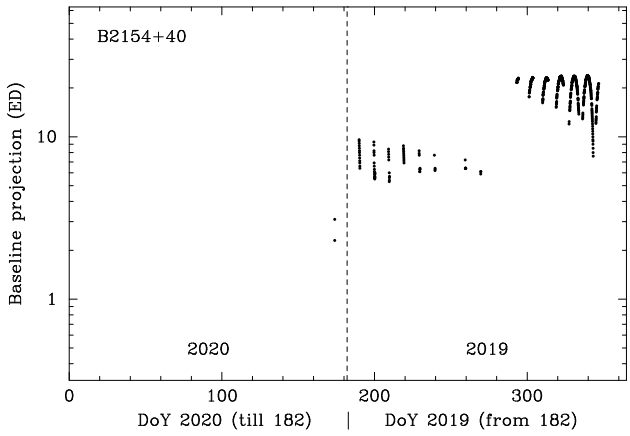

B1957+20
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

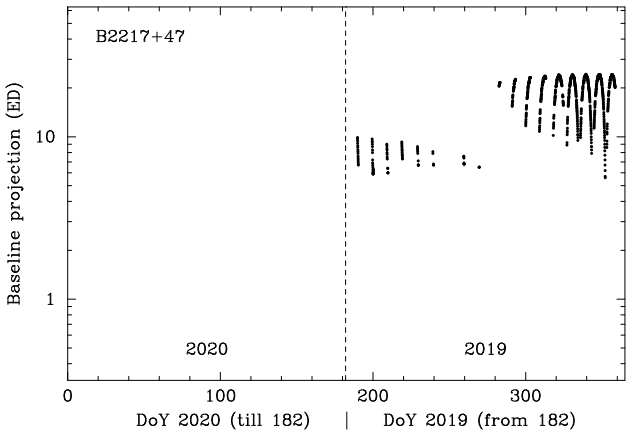

B2016+28
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

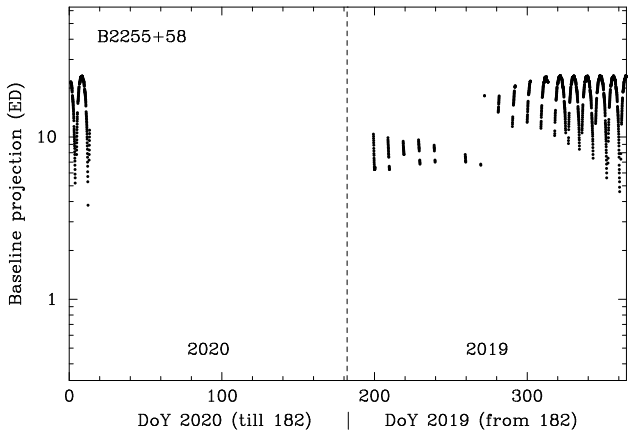

B2020+28
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

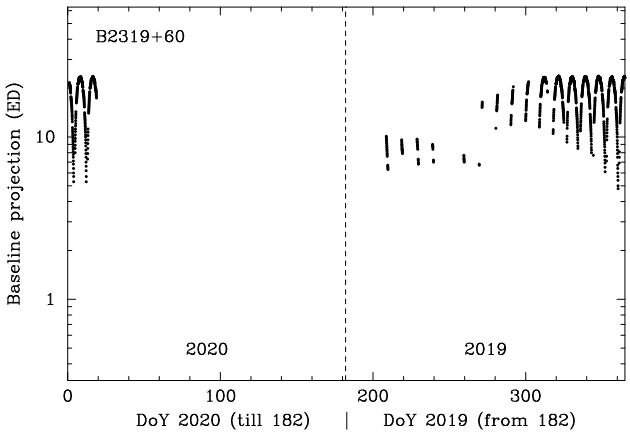

B2021+51
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

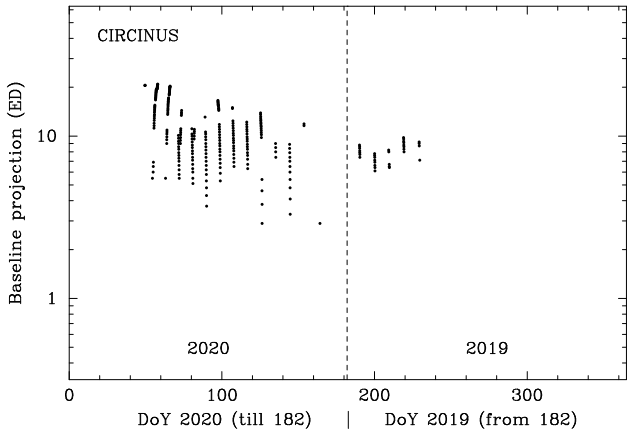

B2111+46
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

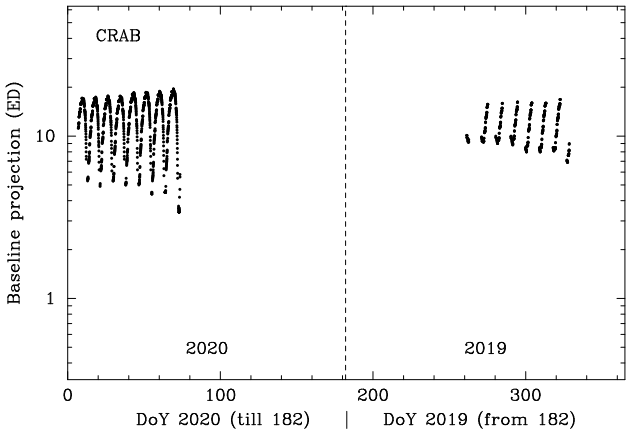

B2154+40
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

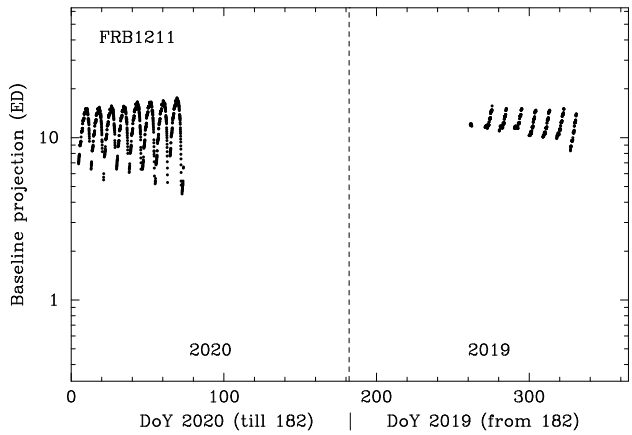

B2217+47
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

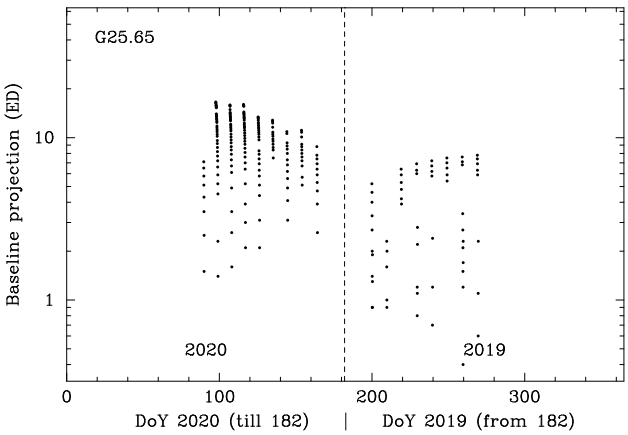

B2255+58
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

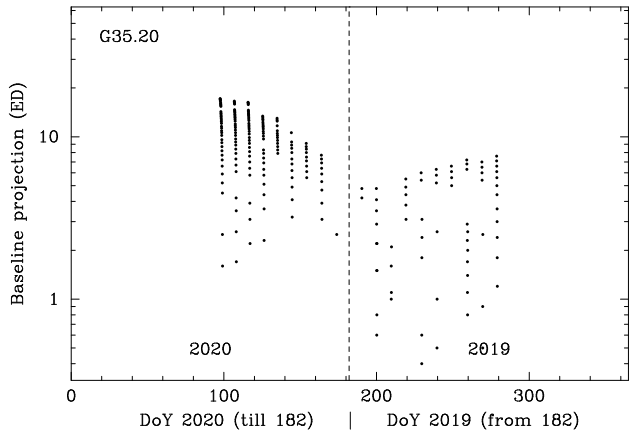

B2319+60
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

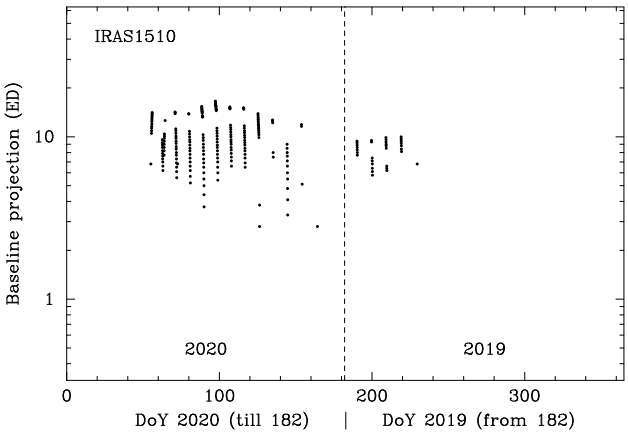

CIRCINUS
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

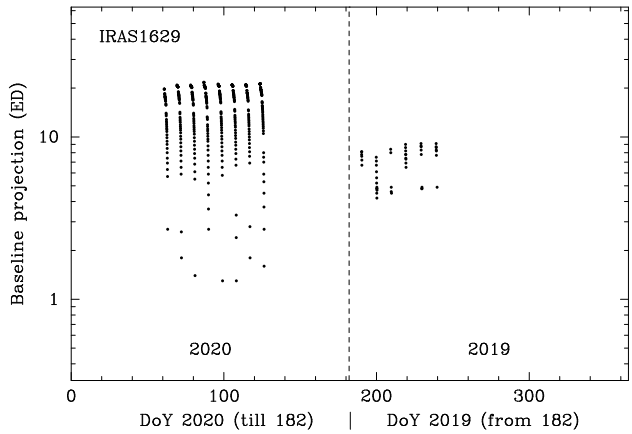

CRAB
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

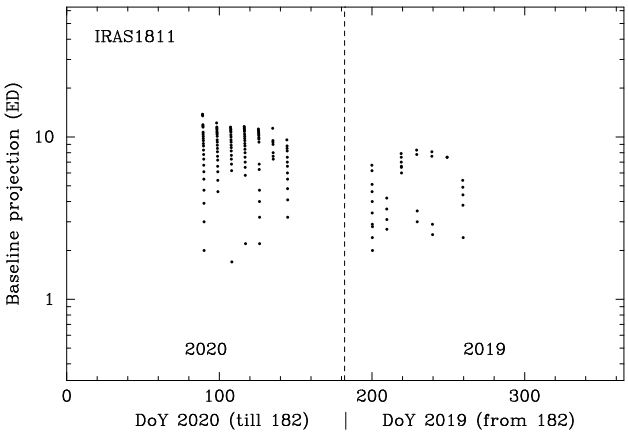

FRB1211
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182)
DoY 2019 (from 182)

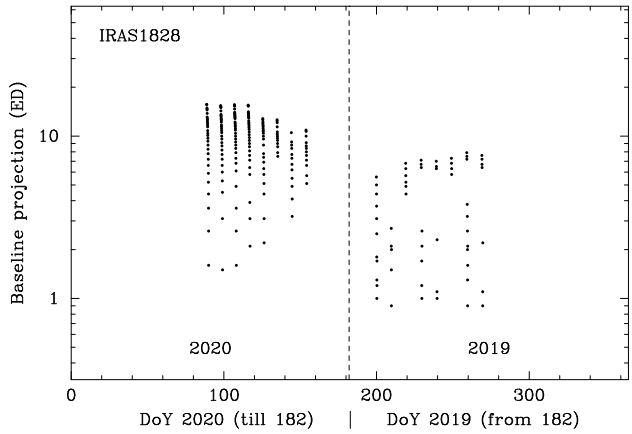

G25.65
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182)
DoY 2019 (from 182)

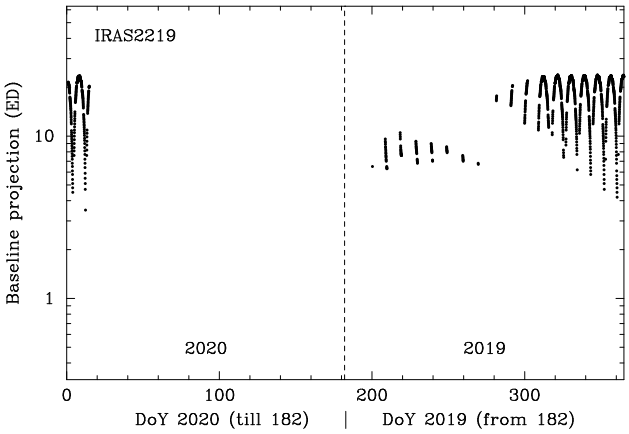

G35.20
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182)
DoY 2019 (from 182)

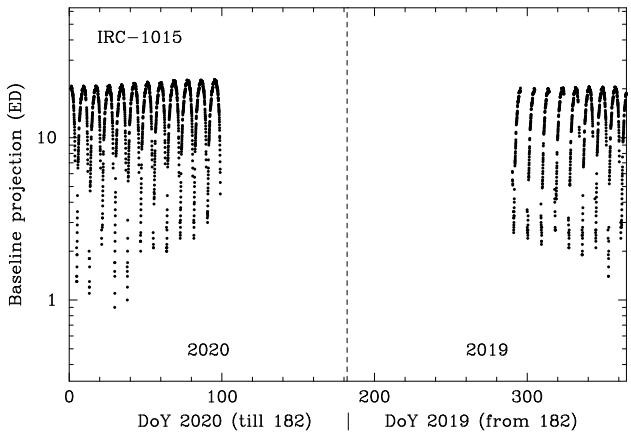

IRAS1510
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182)
DoY 2019 (from 182)

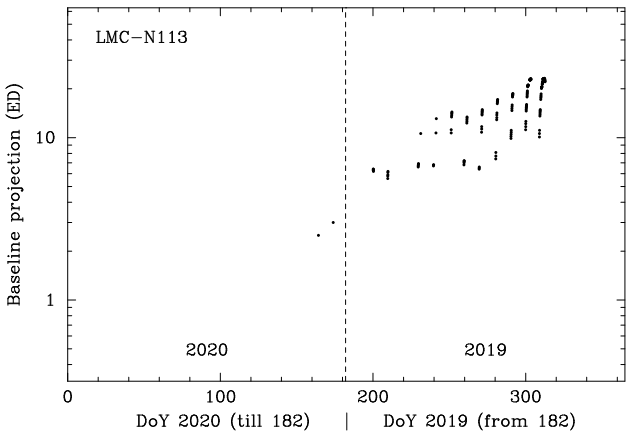

IRAS1629
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182)
DoY 2019 (from 182)

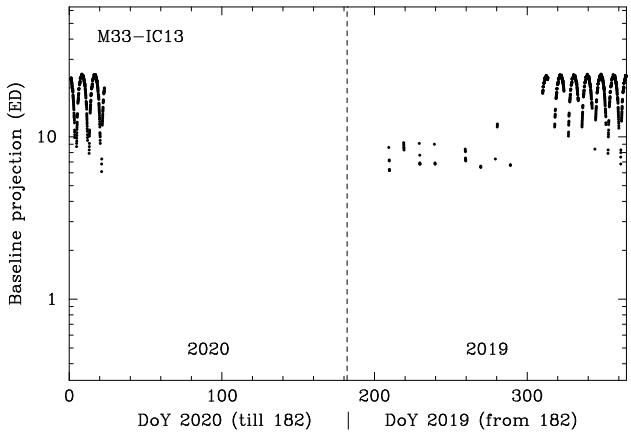

IRAS1811
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182)
DoY 2019 (from 182)

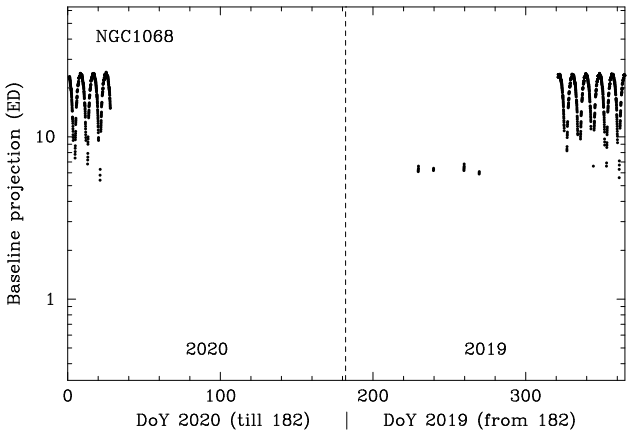

IRAS1828
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182)
DoY 2019 (from 182)

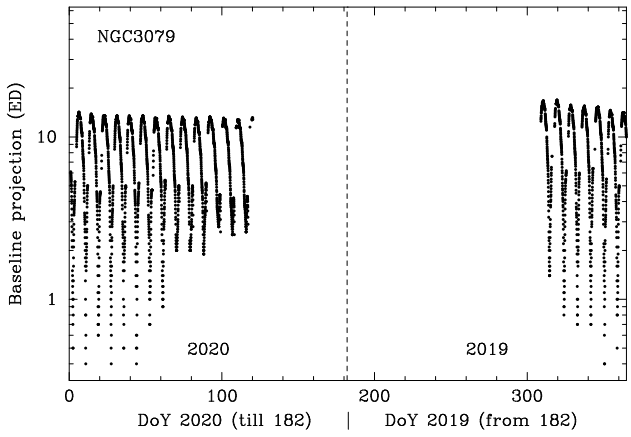

IRAS2219
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182)
DoY 2019 (from 182)

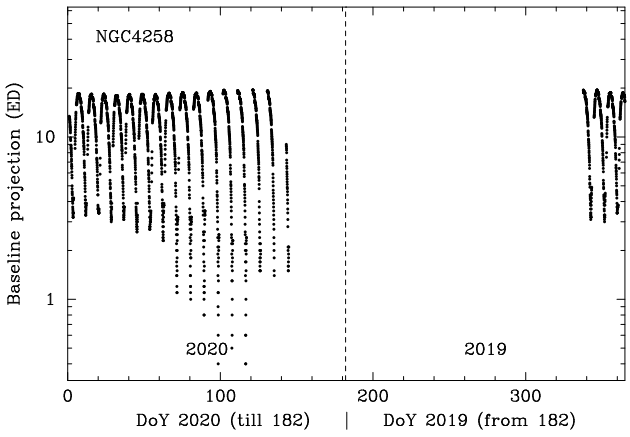

IRC−1015
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

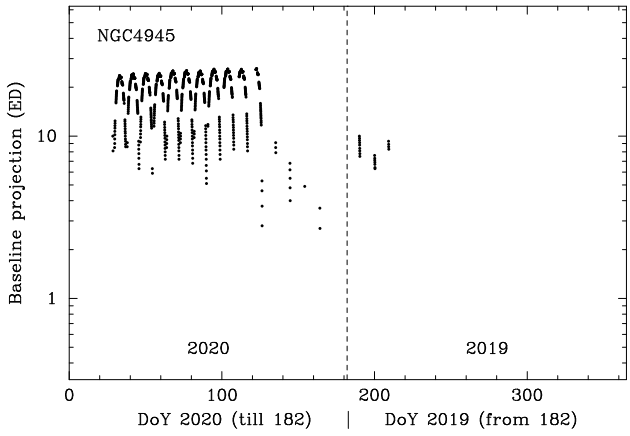

LMC−N113
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

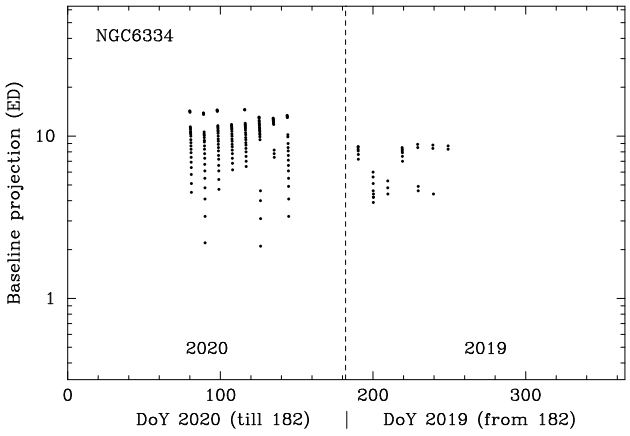

M33−IC13
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

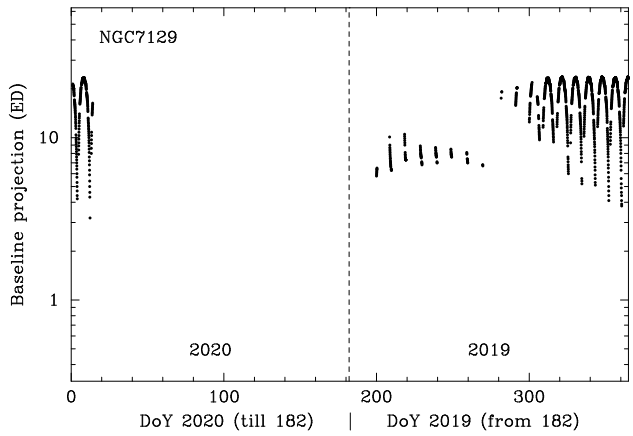

NGC1068
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

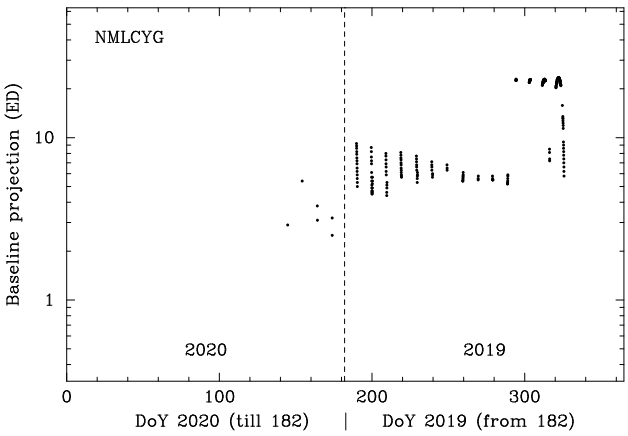

NGC3079
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

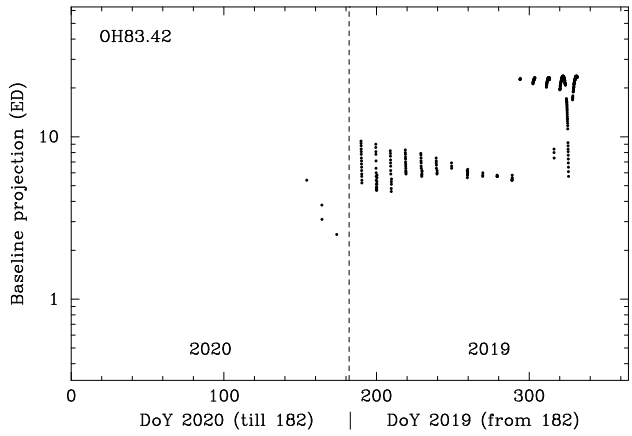

NGC4258
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

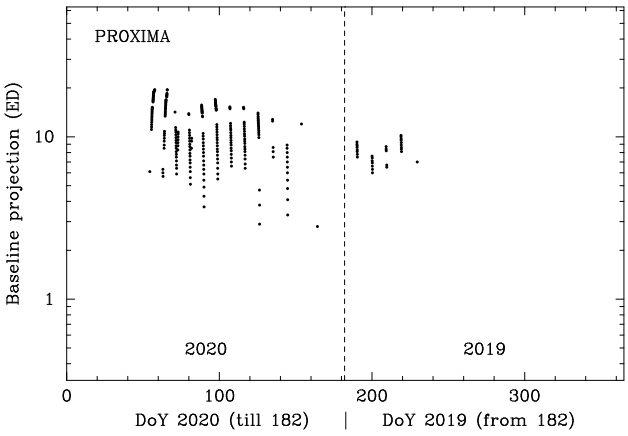

NGC4945
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

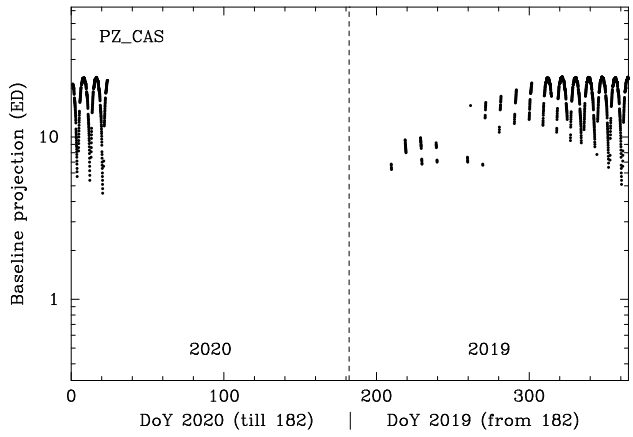

NGC6334
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

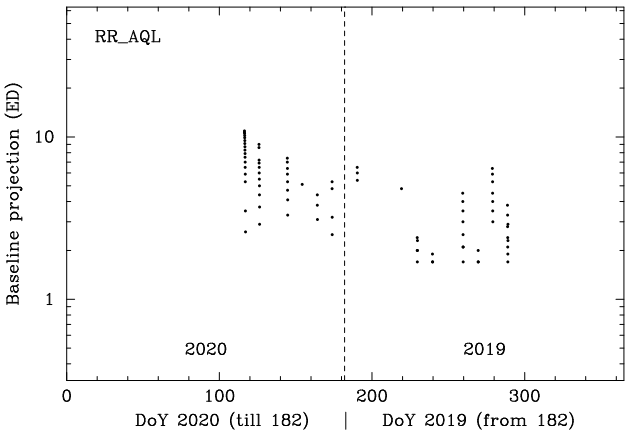

NGC7129
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

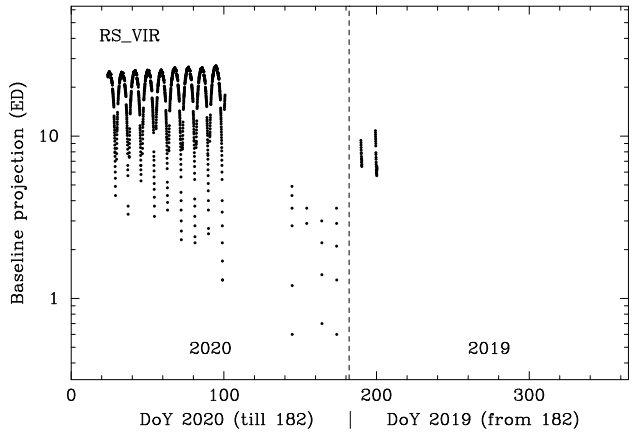

NMLCYG
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

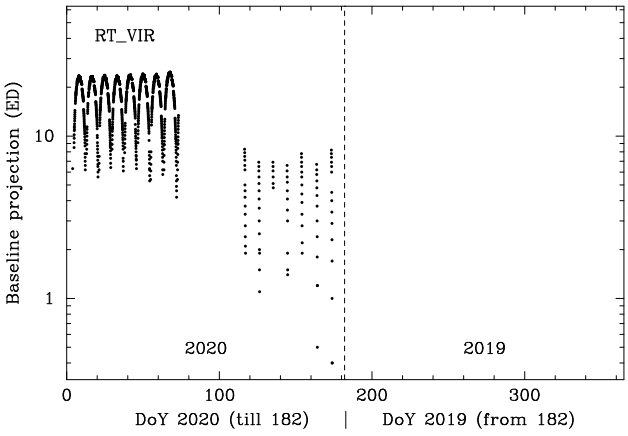

OH83.42
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

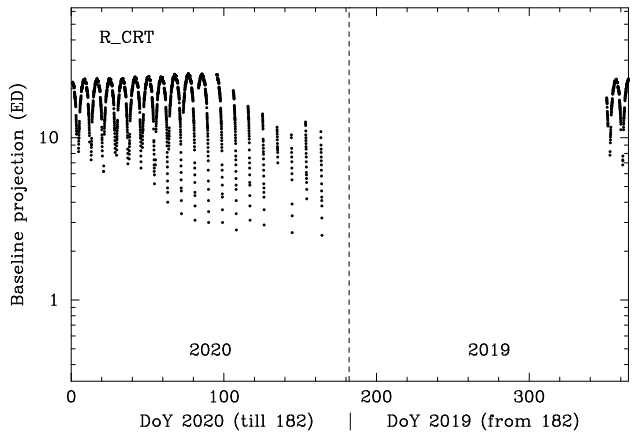

PROXIMA
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

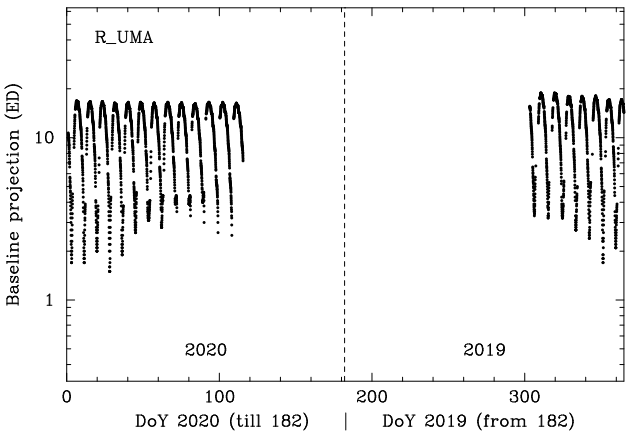

PZ_CAS
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

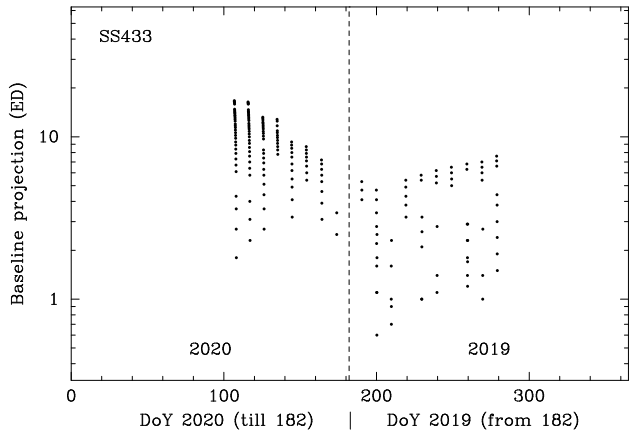

RR_AQL
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

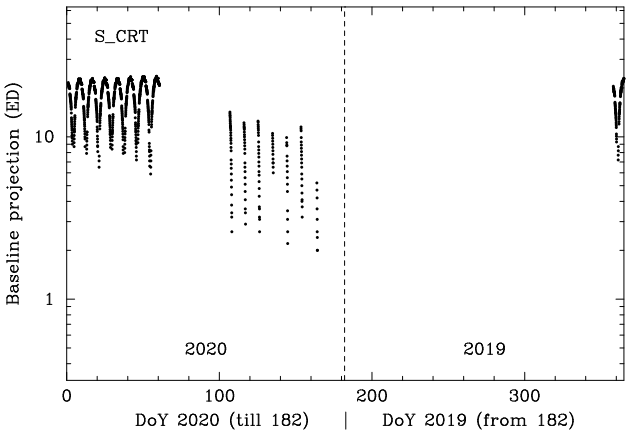

RS_VIR
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

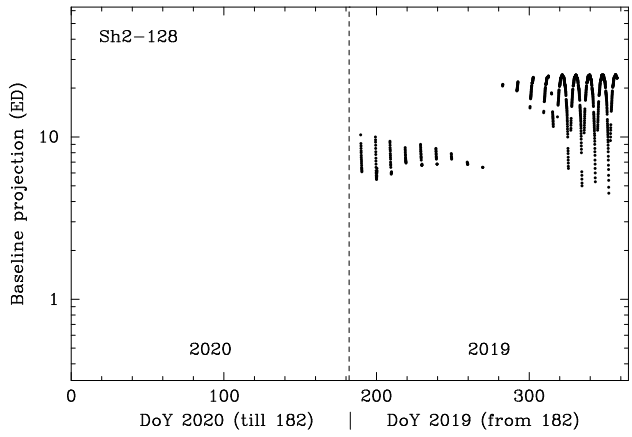

RT_VIR
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

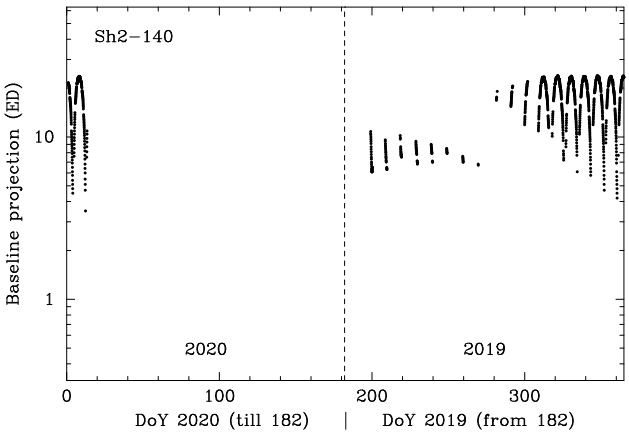

R_CRT
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182)
|
DoY 2019 (from 182)

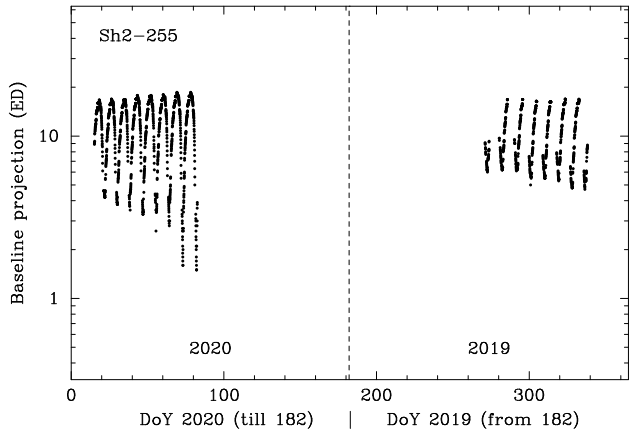

R_UMA
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182)
|
DoY 2019 (from 182)

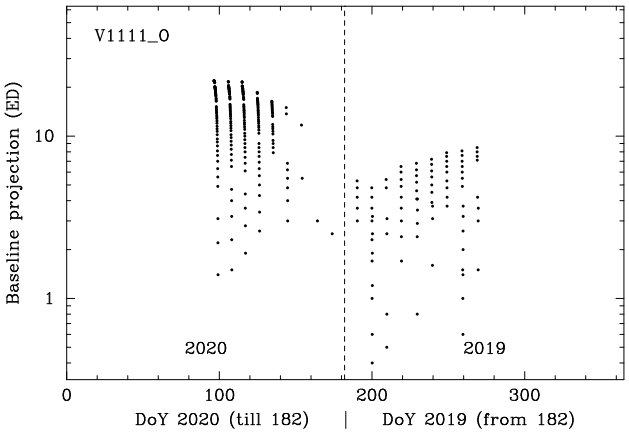

SS433
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182)
|
DoY 2019 (from 182)

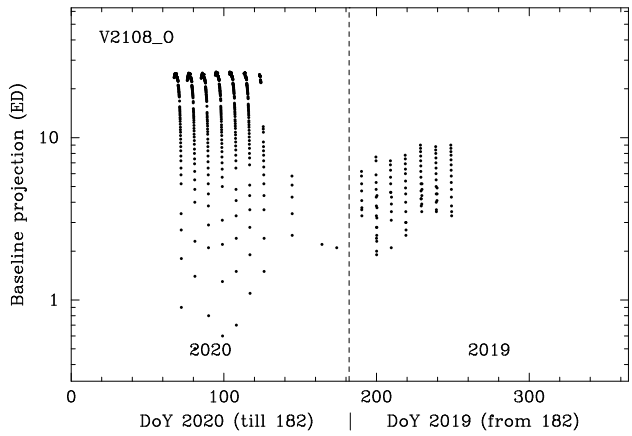

S_CRT
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182)
|
DoY 2019 (from 182)

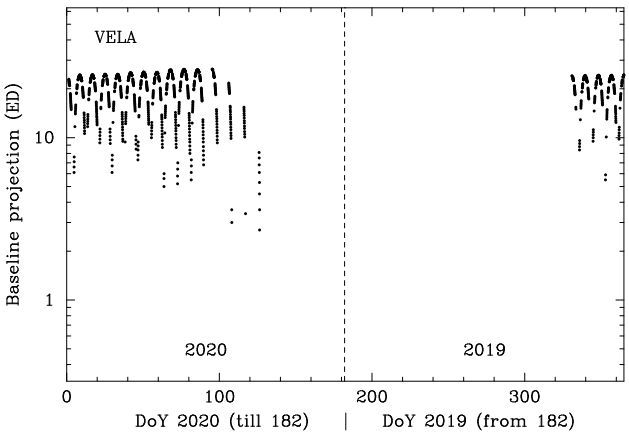

Sh2-128
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182)
|
DoY 2019 (from 182)

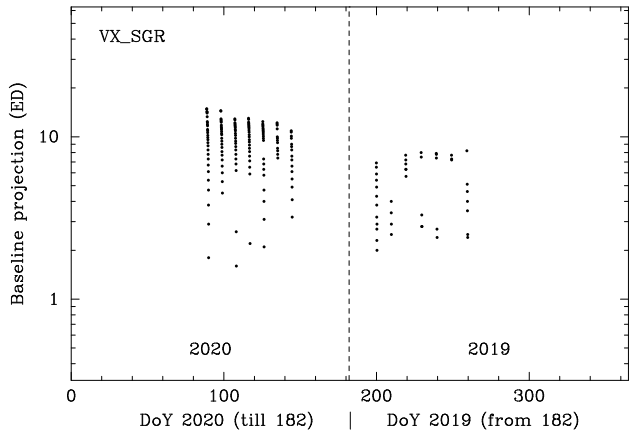

Sh2-140
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182)
|
DoY 2019 (from 182)

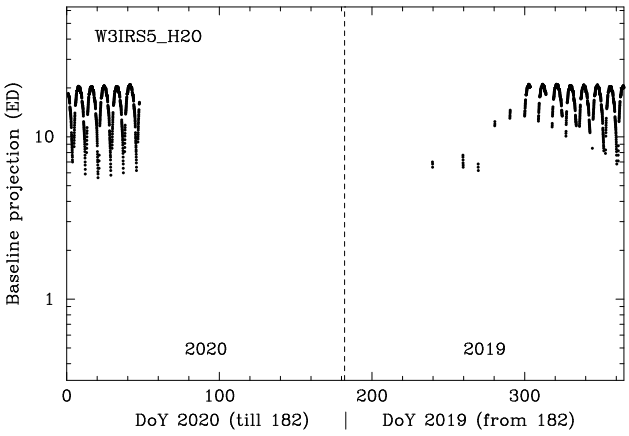

Sh2-255
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182)
|
DoY 2019 (from 182)

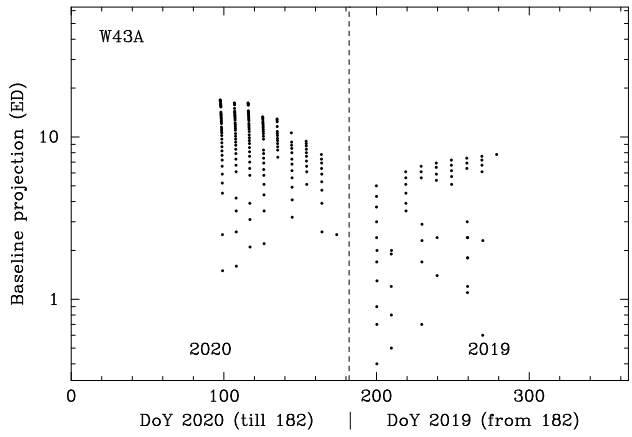

V1111_O
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182)
|
DoY 2019 (from 182)

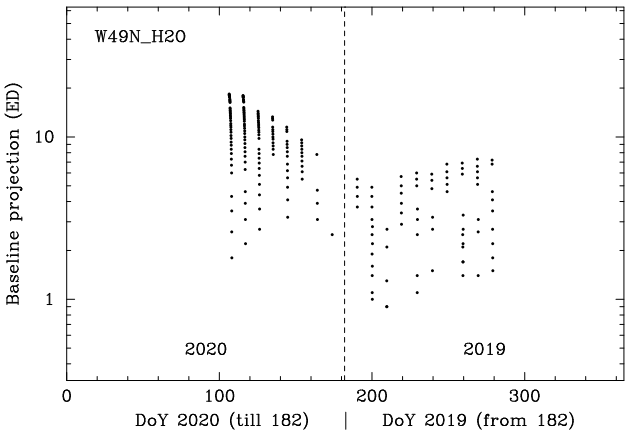

V2108_0
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

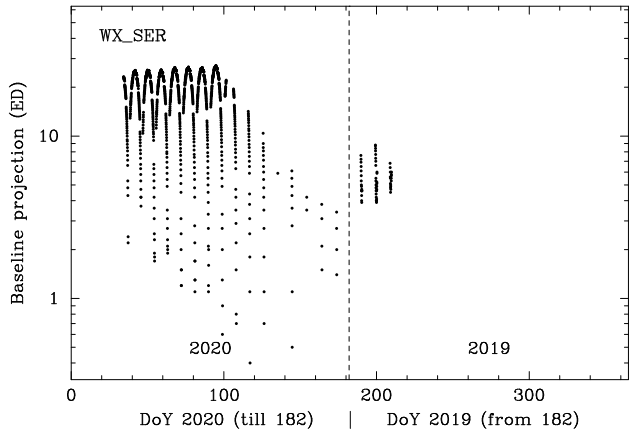

VELA
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)

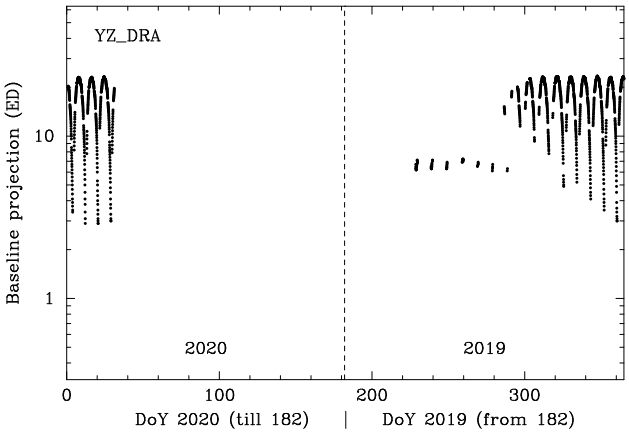

VX_SGR
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)


W3IRS5_H2O
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)


W43A
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)


W49N_H2O
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)


WX_SER
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)


YZ_DRA
Baseline projection (ED)
10
1
2020
2019
0
100
200
300
DoY 2020 (till 182) | DoY 2019 (from 182)