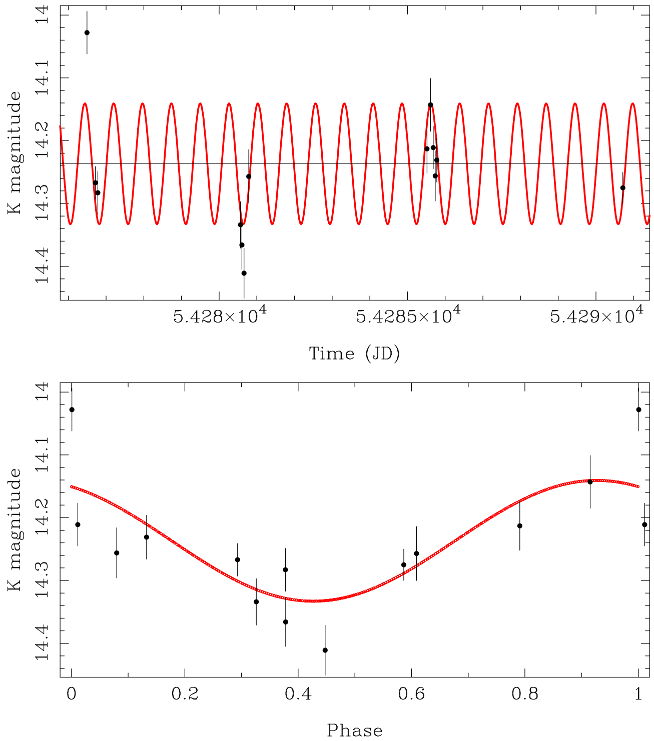
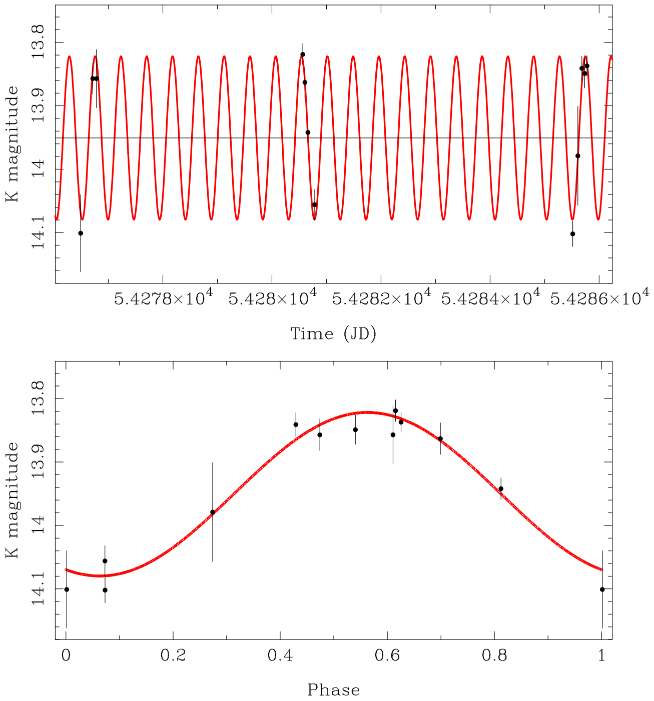
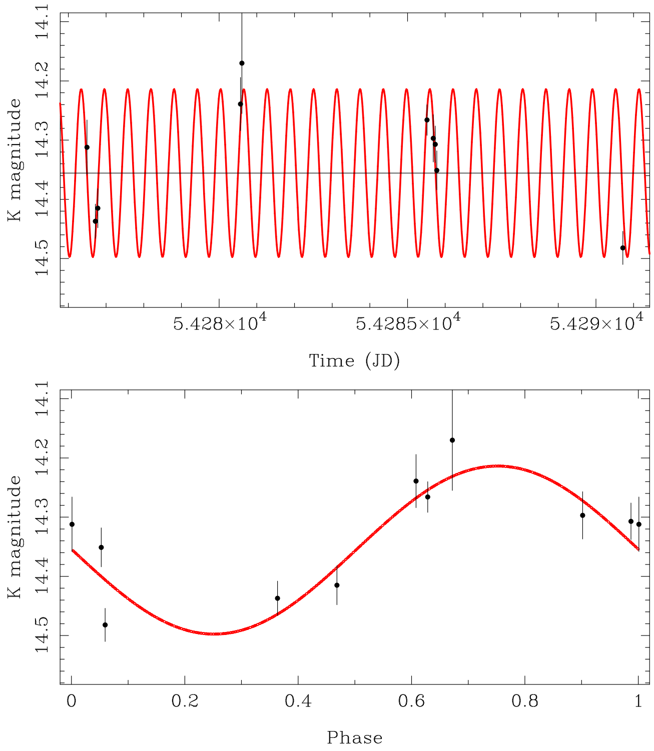
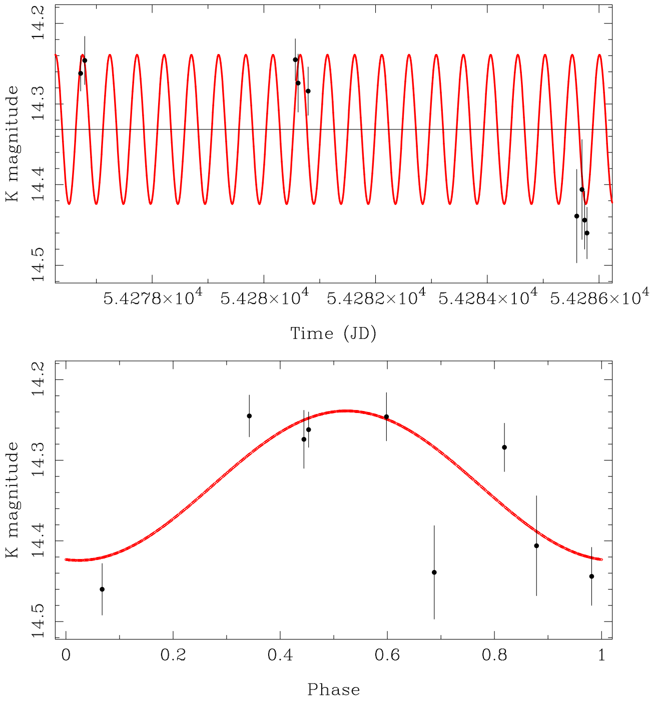
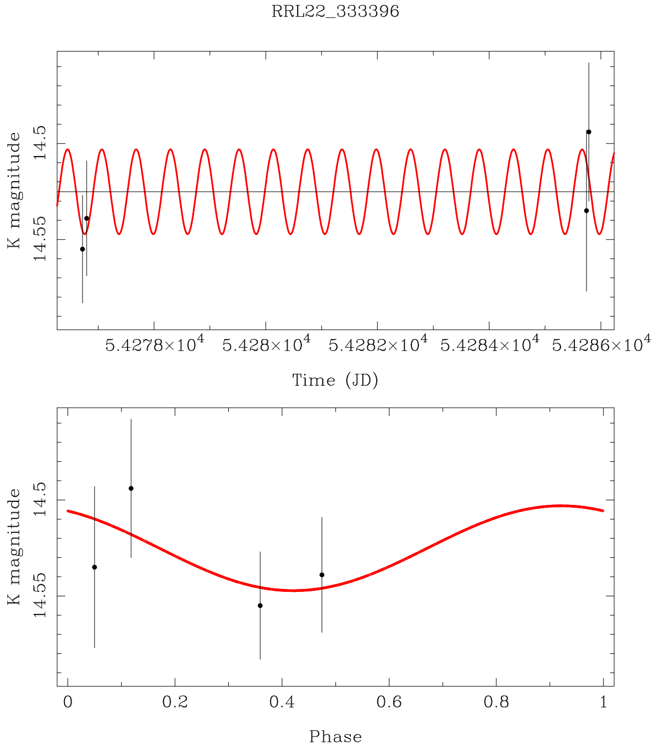
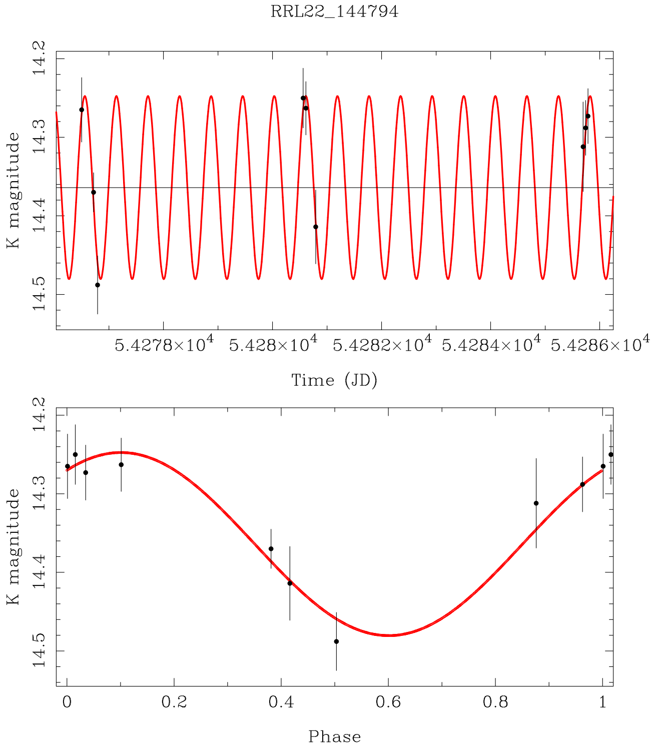

RRL24_517291

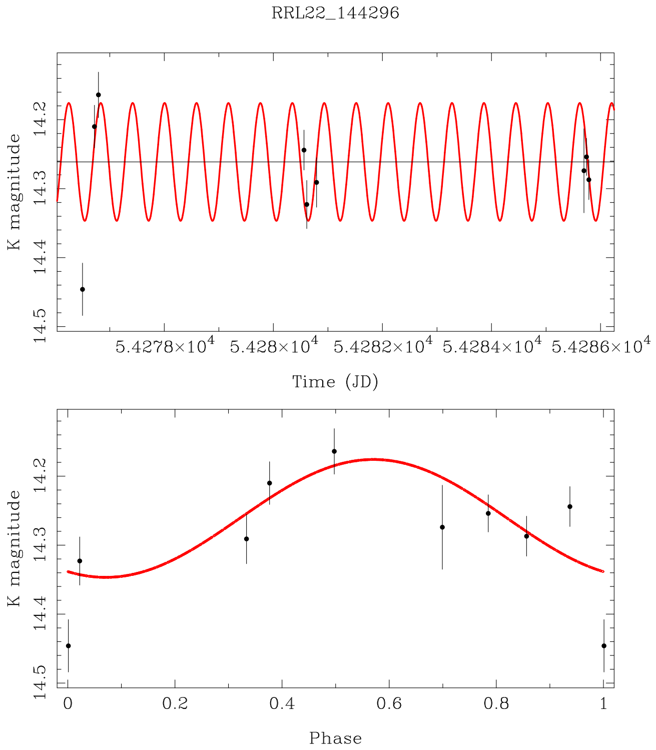

RRL24_369931

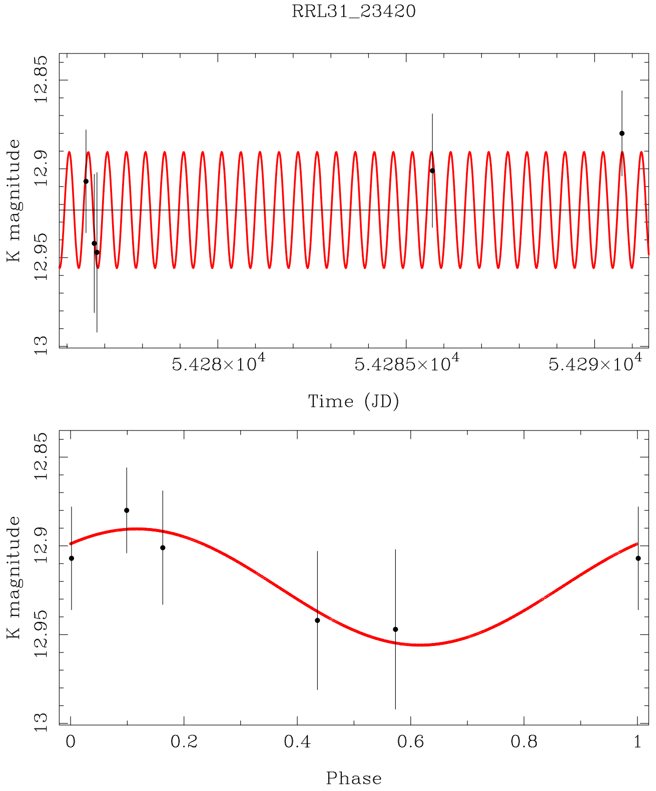

RRL24_527005

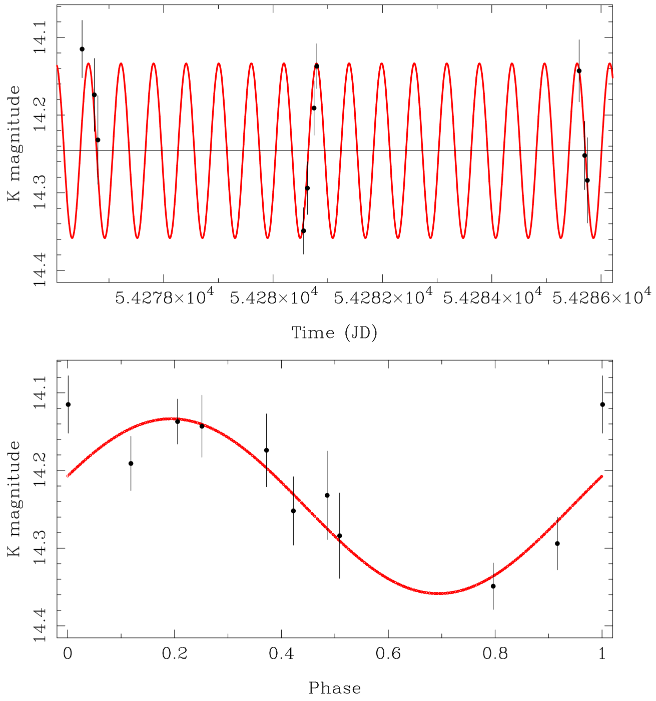

RRL22_133009

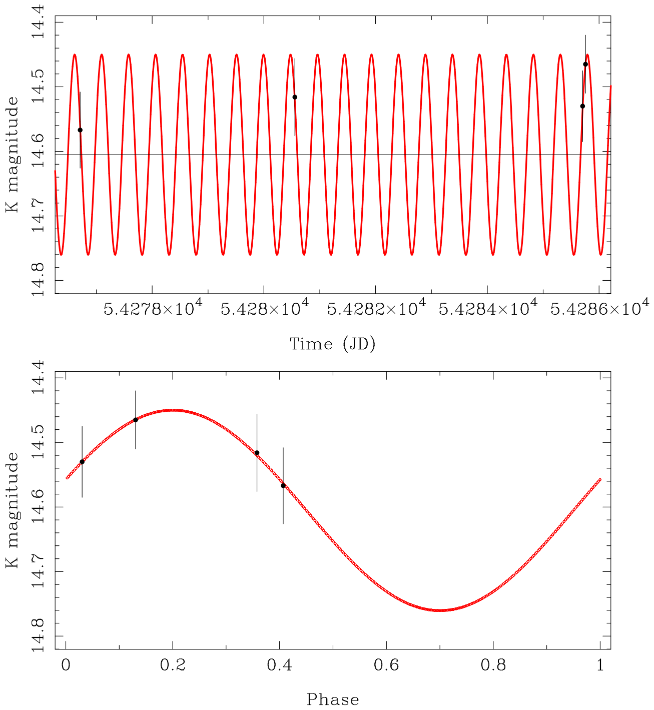

RRL22_333396

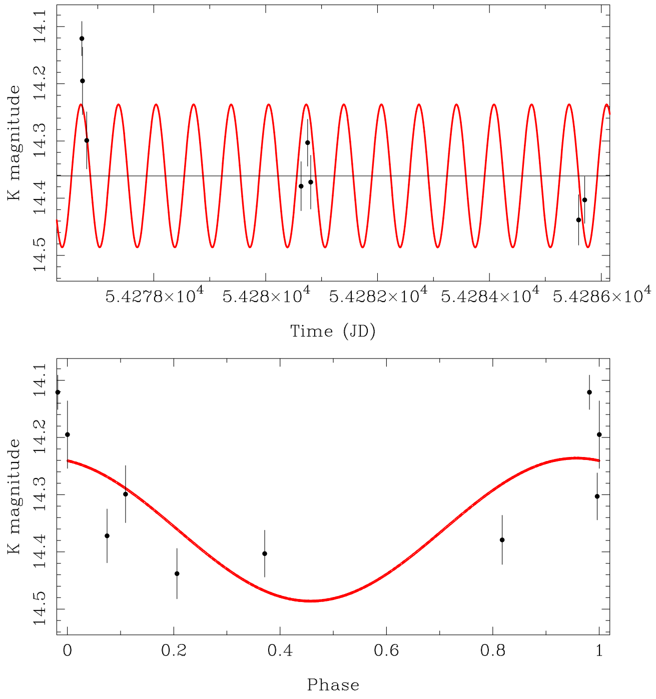

RRL22_144794

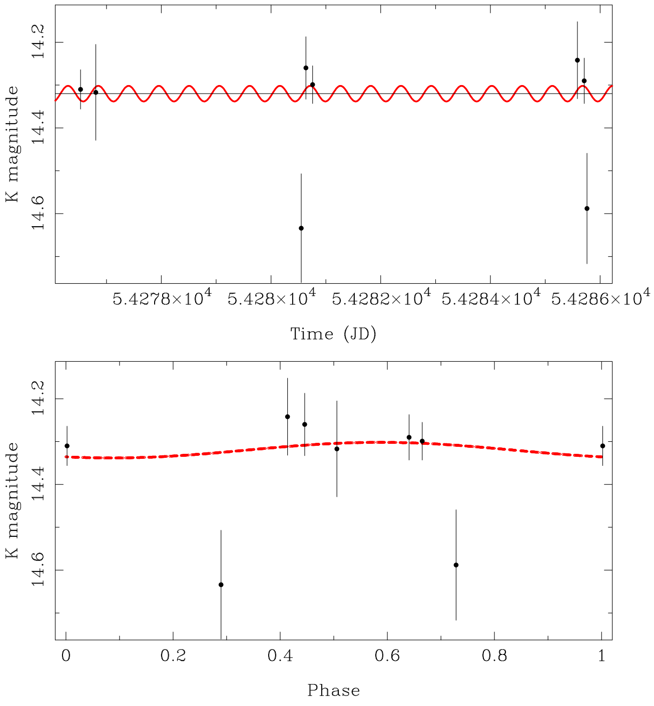

RRL22_144296

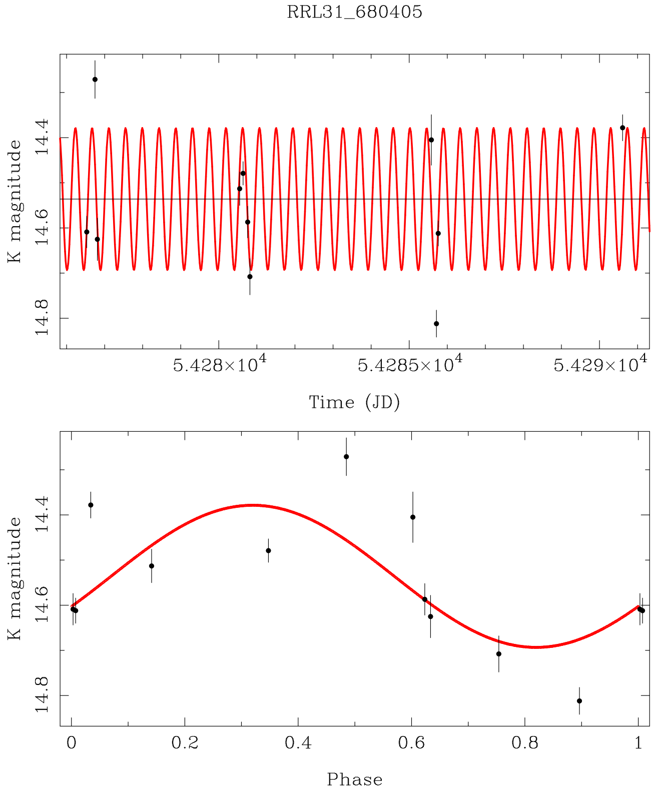

RRL31_23420

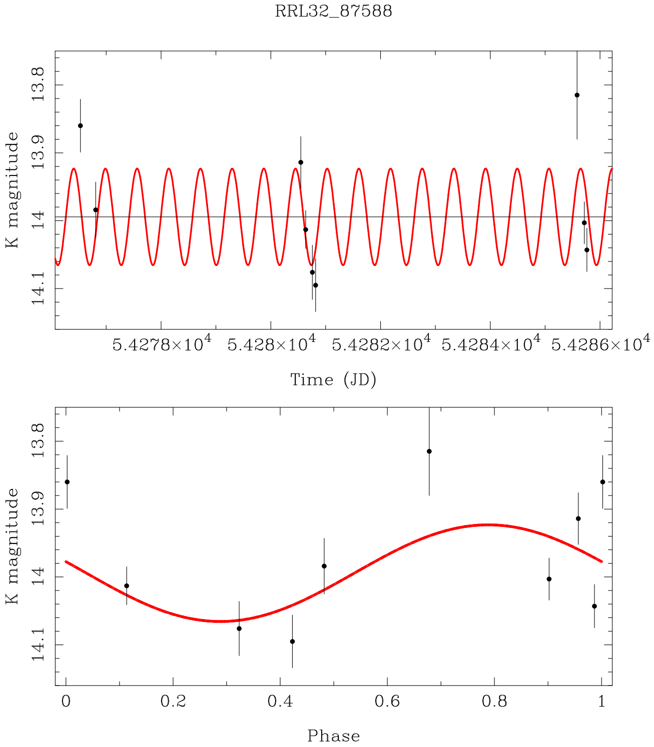

RRL43_130470

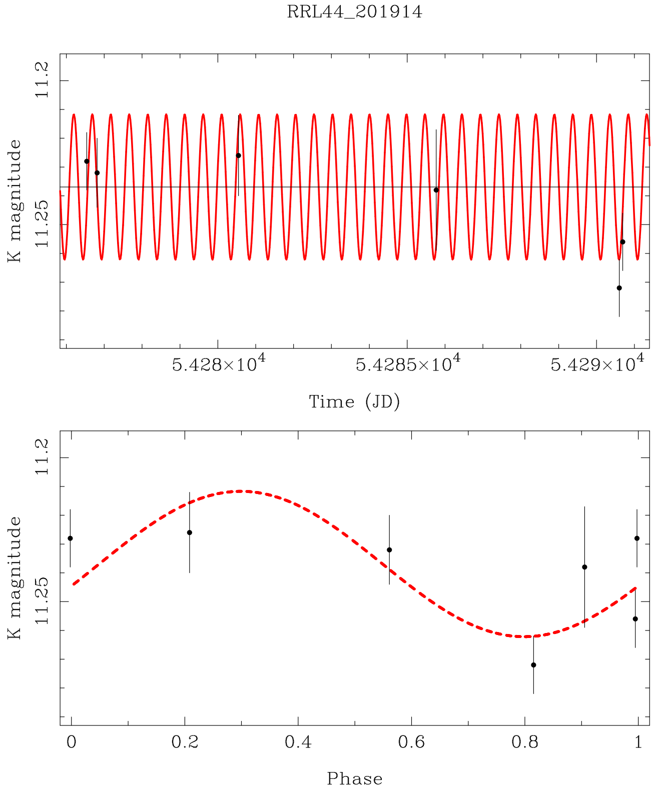

RRL3_239578

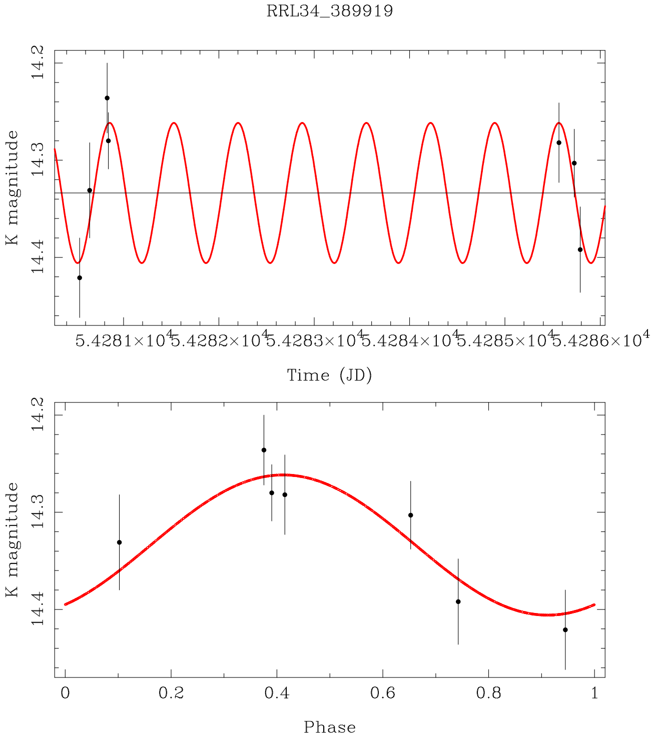

RRL30_604974


RRL5_261524

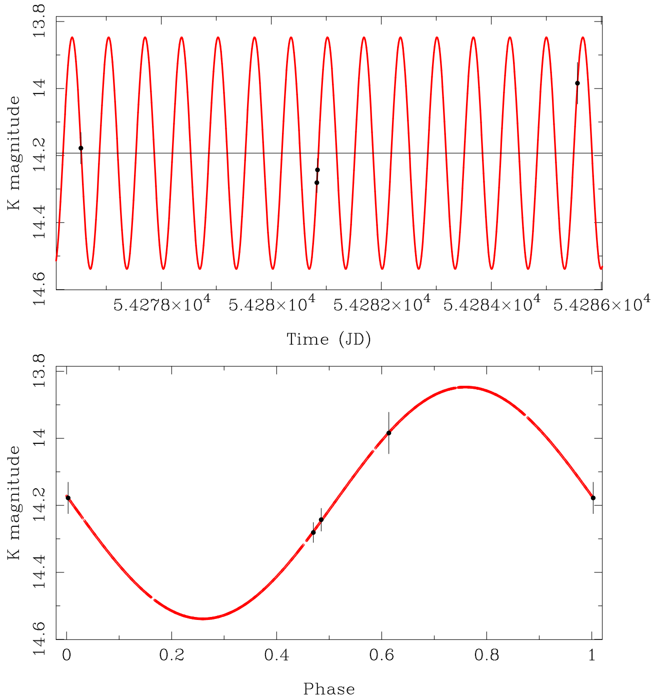

RRL31_680405
K magnitude
14.4
14.6
14.8
5.428×10^4
5.4285×10^4
5.429×10^4
Time (JD)
K magnitude
14.4
14.6
14.8
0
0.2
0.4
0.6
0.8
1
Phase


RRL32_87588
K magnitude
13.8
13.9
14
14.1
5.4278×10^4
5.428×10^4
5.4282×10^4
5.4284×10^4
5.4286×10^4
Time (JD)
K magnitude
13.8
13.9
14
14.1
0
0.2
0.4
0.6
0.8
1
Phase

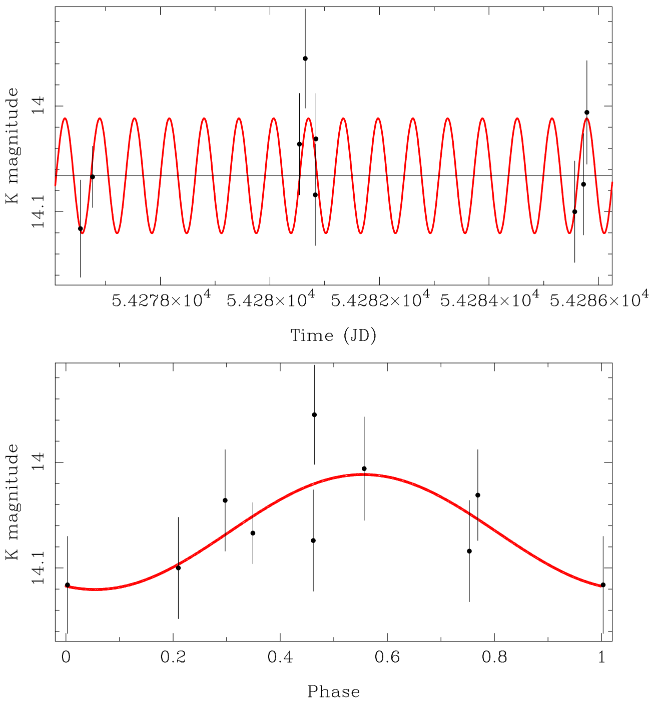

RRL44_201914
K magnitude
11.2
11.25
5.428×10^4
5.4285×10^4
5.429×10^4
Time (JD)
K magnitude
11.2
11.25
0
0.2
0.4
0.6
0.8
1
Phase


RRL34_389919
K magnitude
14.2
14.3
14.4
5.4281×10^4
5.4282×10^4
5.4283×10^4
5.4284×10^4
5.4285×10^4
5.4286×10^4
Time (JD)
K magnitude
14.2
14.3
14.4
0
0.2
0.4
0.6
0.8
1
Phase

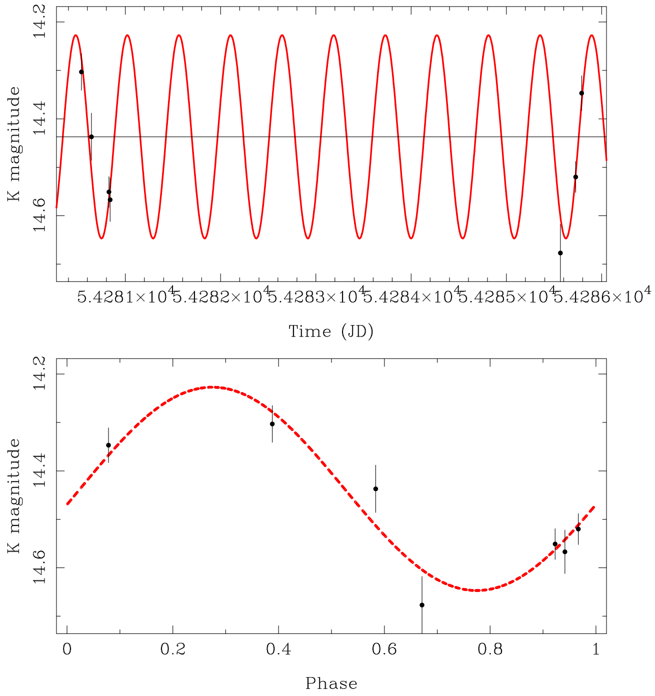
RRL34_145186



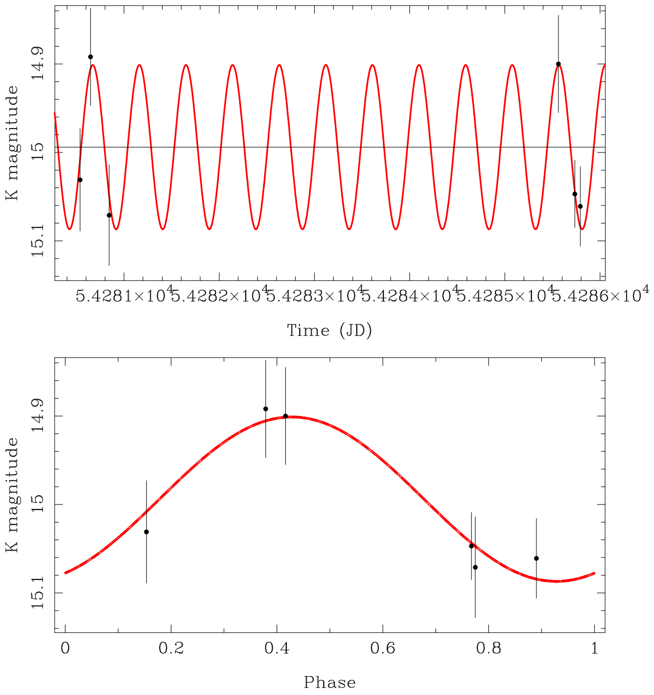
RRL34_159754

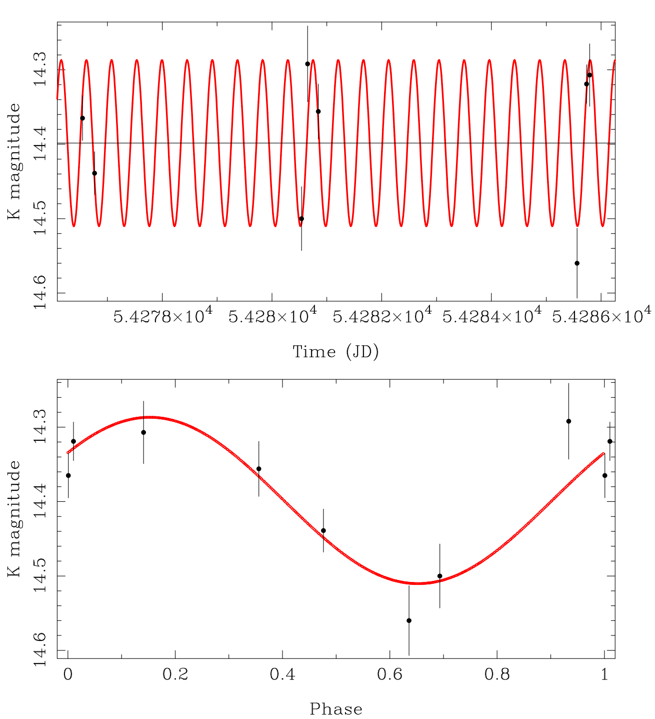


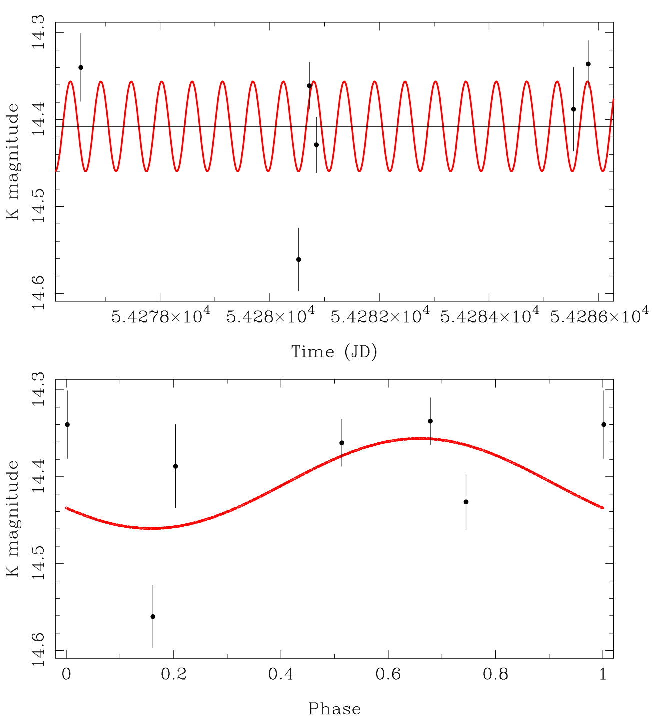
RRL34_159387

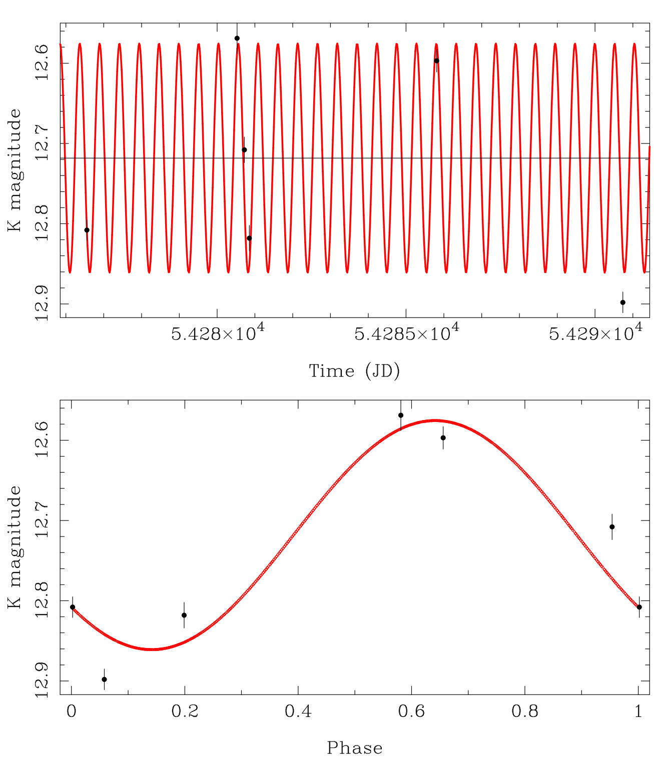


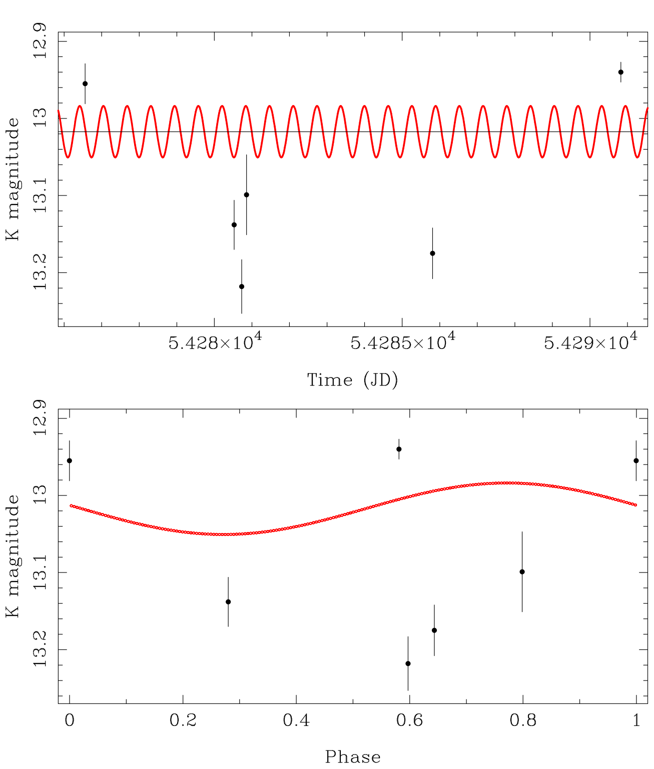
RRL20_44361

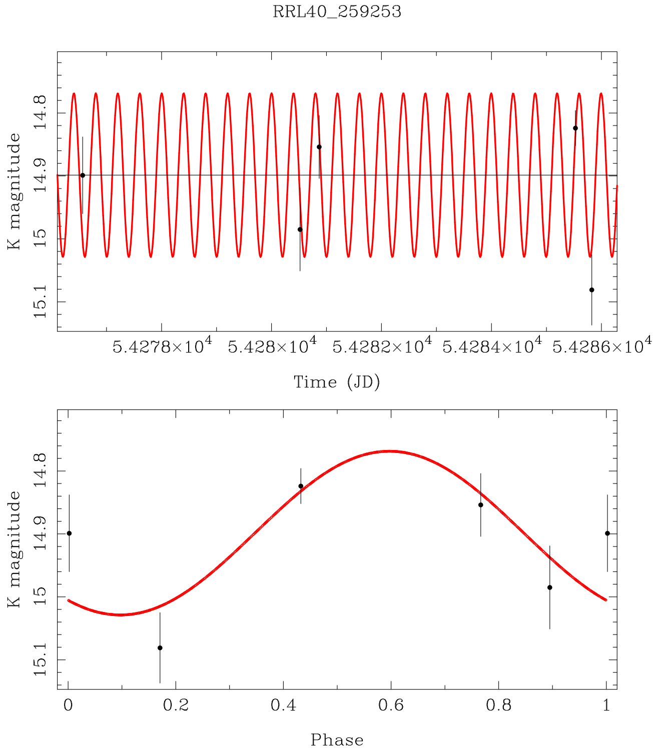


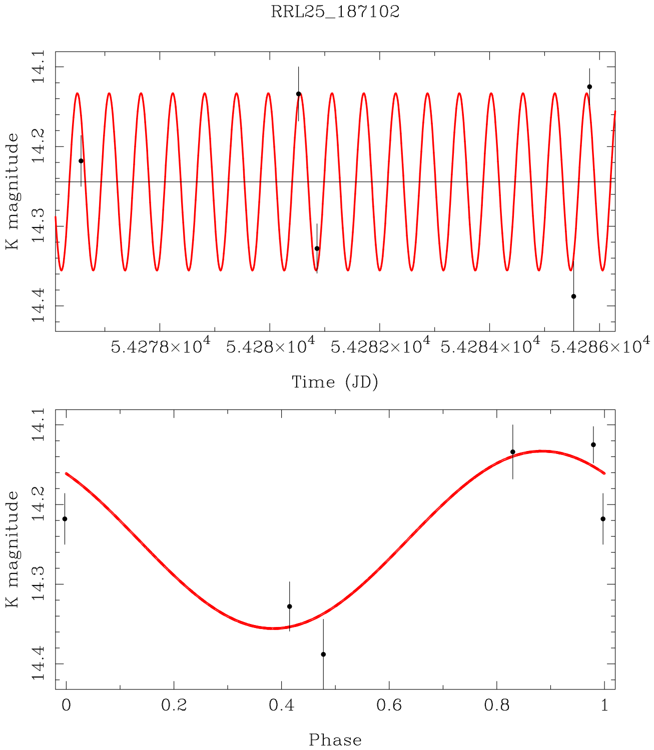

RRL20_43721

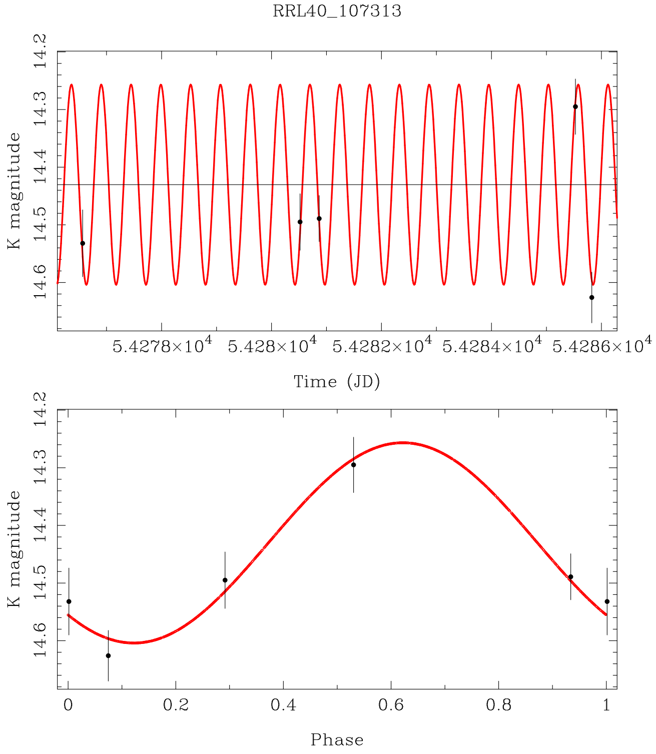

RRL22_402472

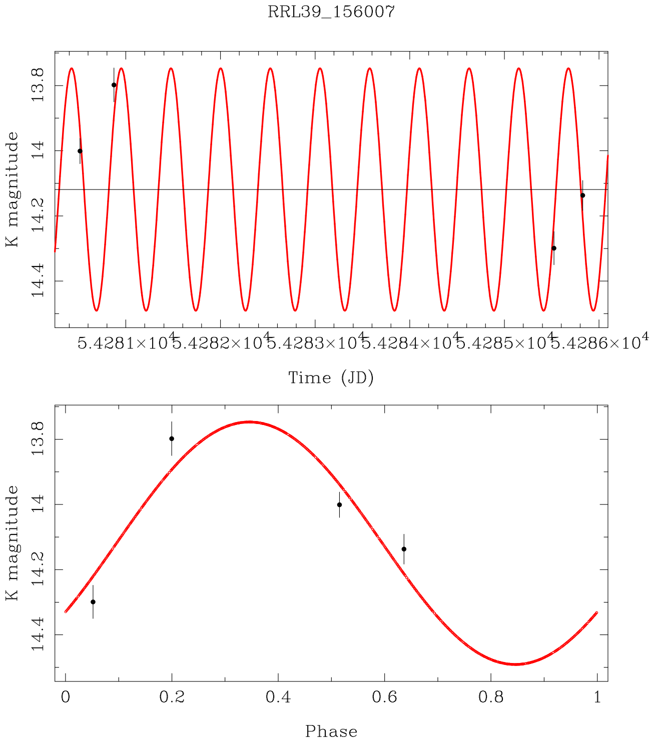

RRL22_219909

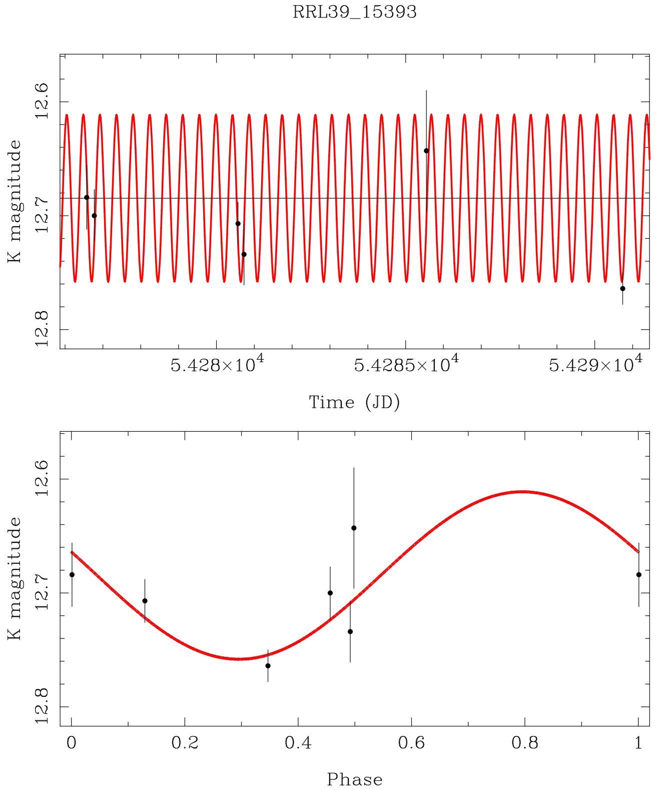

RRL3_250926

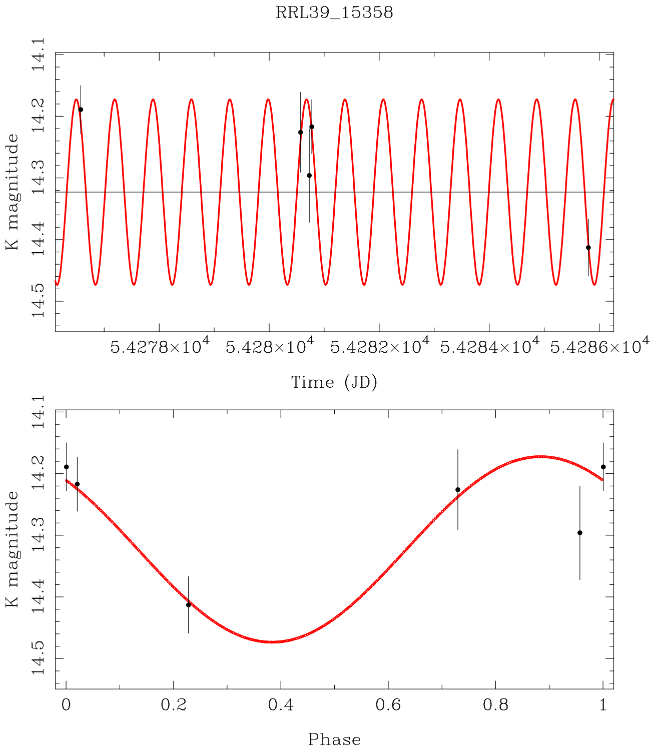

RRL40_259253

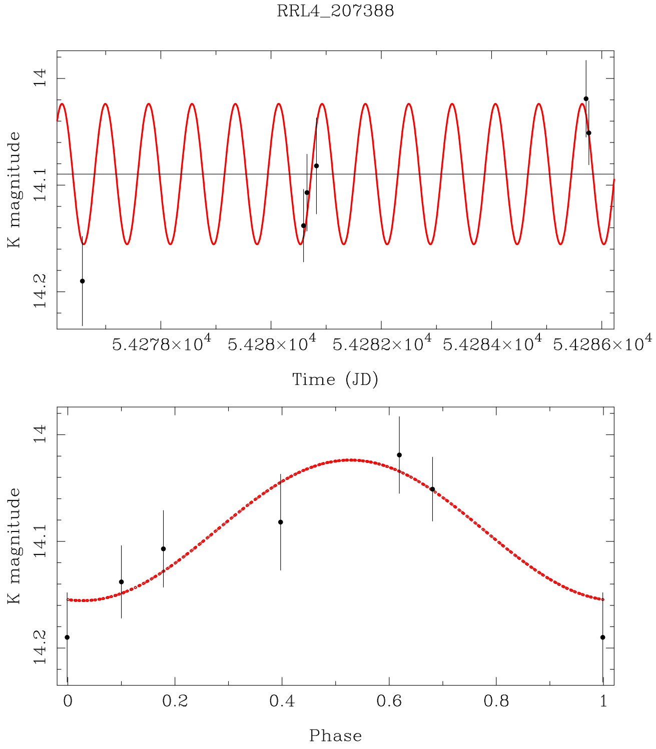

RRL25_187102

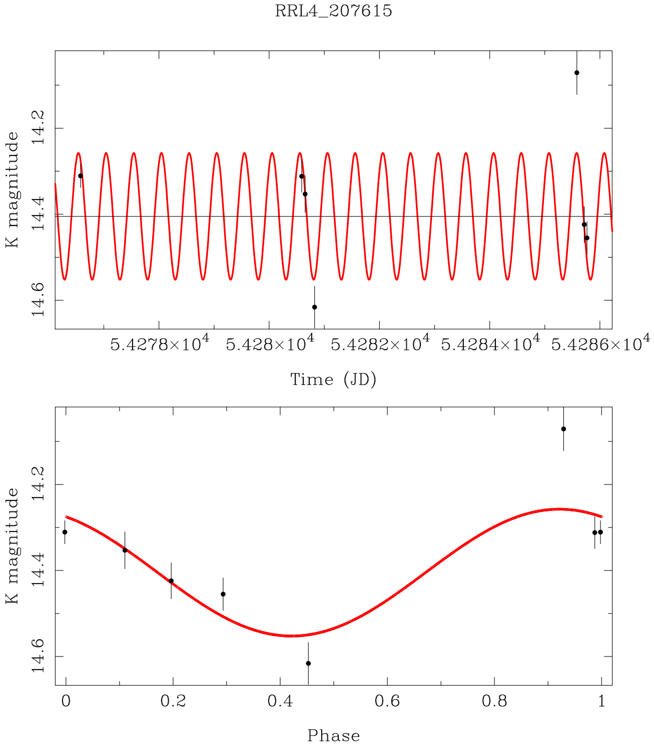

RRL40_107313

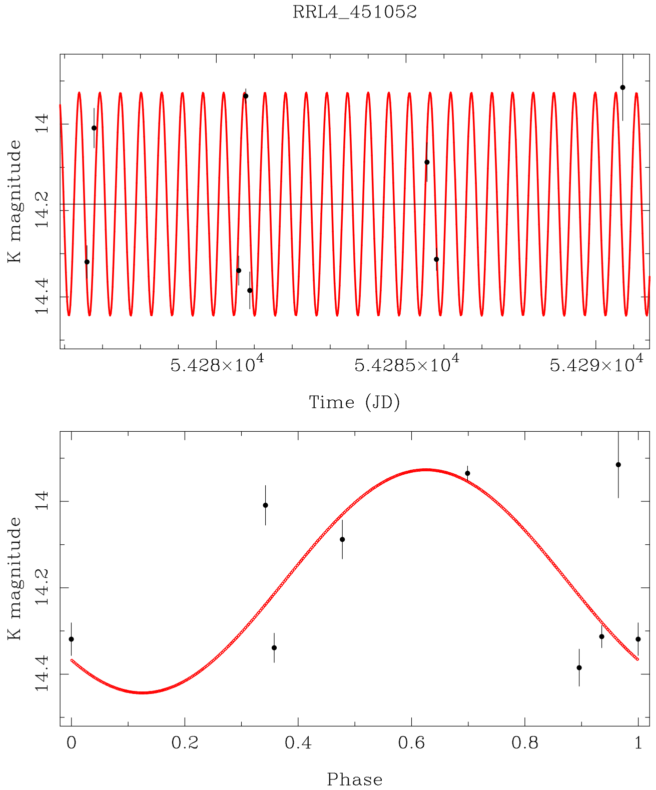

RRL39_156007

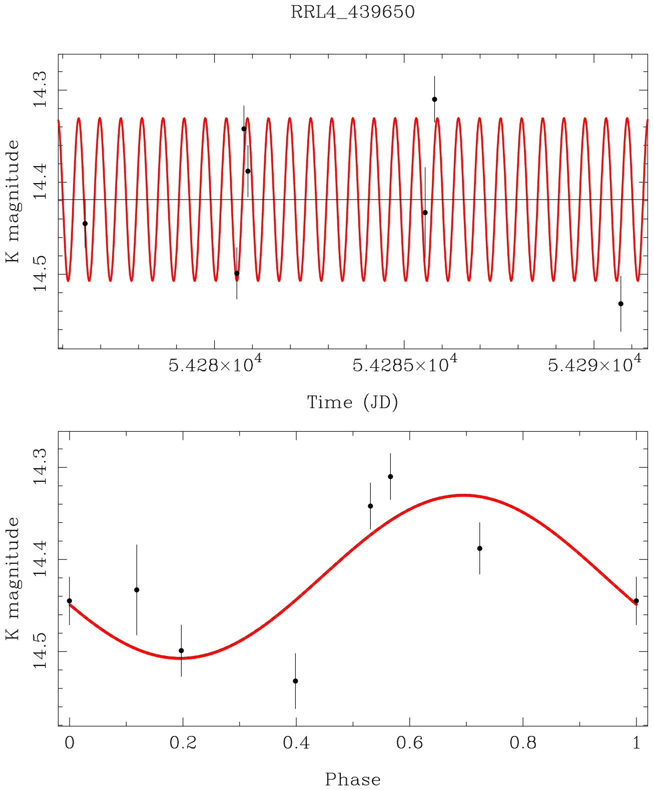

RRL39_15393
K magnitude
12.6
12.7
12.8
5.428×10^4
5.4285×10^4
5.429×10^4
Time (JD)
K magnitude
12.6
12.7
12.8
0
0.2
0.4
0.6
0.8
1
Phase

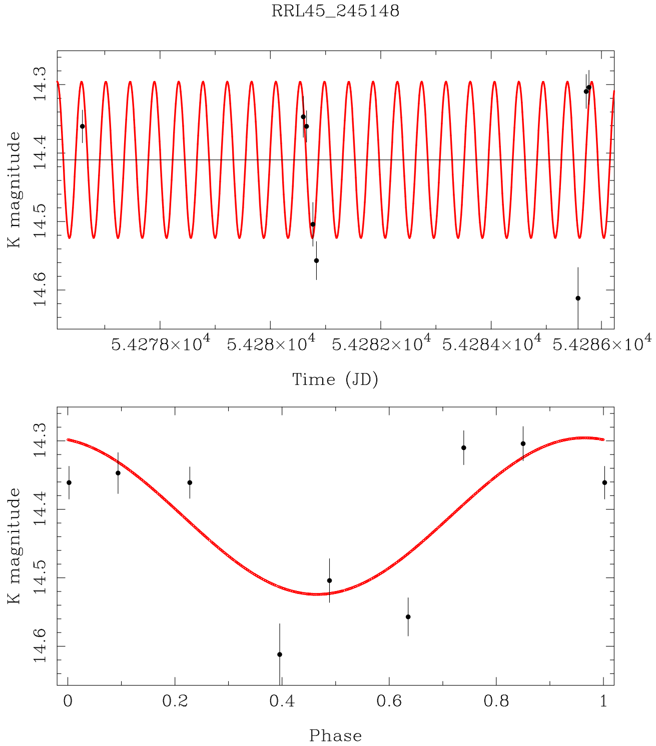

RRL39_15358
K magnitude
14.1
14.2
14.3
14.4
14.5
5.4278×10^4
5.428×10^4
5.4282×10^4
5.4284×10^4
5.4286×10^4
Time (JD)
K magnitude
14.1
14.2
14.3
14.4
14.5
0
0.2
0.4
0.6
0.8
1
Phase

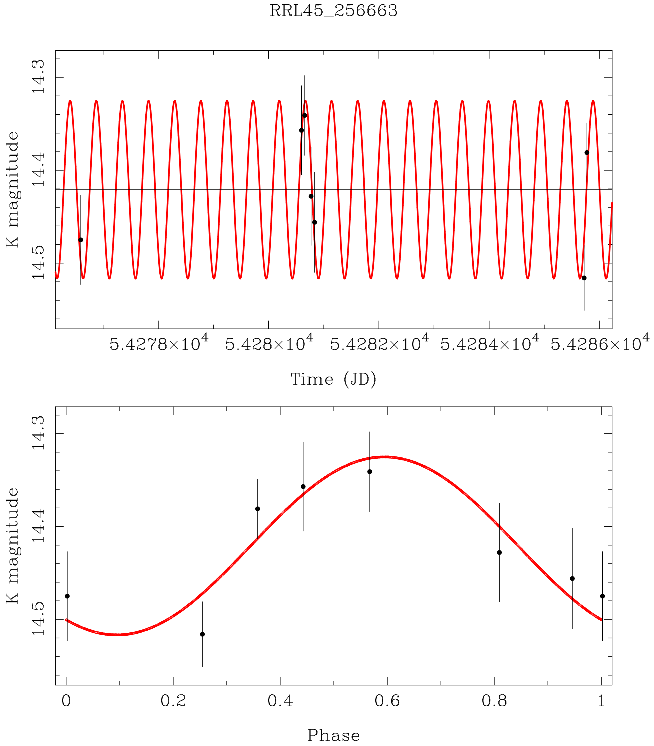

RRL4_207388
K magnitude
14
14.1
14.2
5.4278×10^4
5.428×10^4
5.4282×10^4
5.4284×10^4
5.4286×10^4
Time (JD)
K magnitude
14
14.1
14.2
0
0.2
0.4
0.6
0.8
1
Phase

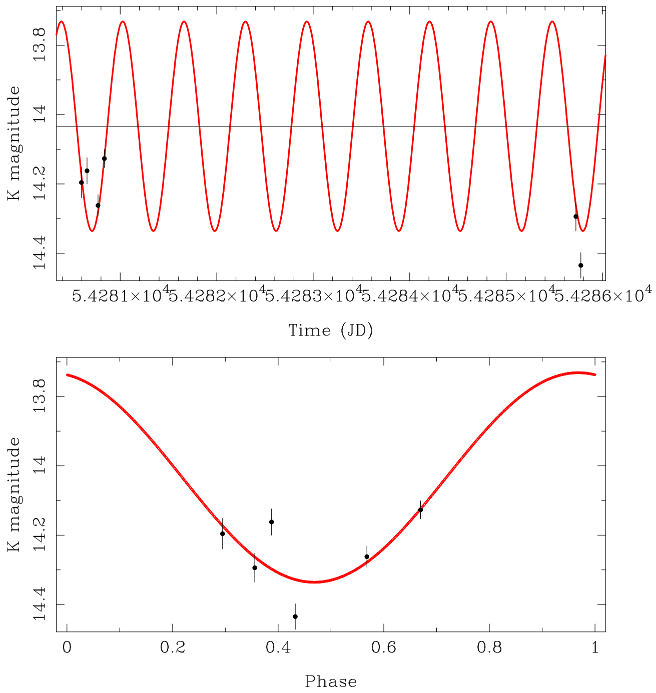

RRL4_207615
K magnitude
14.2
14.4
14.6
5.4278×10^4
5.428×10^4
5.4282×10^4
5.4284×10^4
5.4286×10^4
Time (JD)
K magnitude
14.2
14.4
14.6
0
0.2
0.4
0.6
0.8
1
Phase


RRL4_451052


RRL4_439650


RRL45_245148


RRL45_256663

RRL45_245339