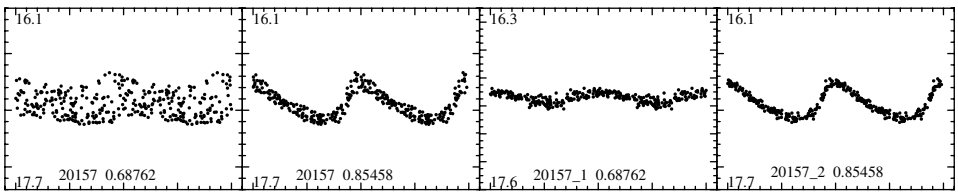
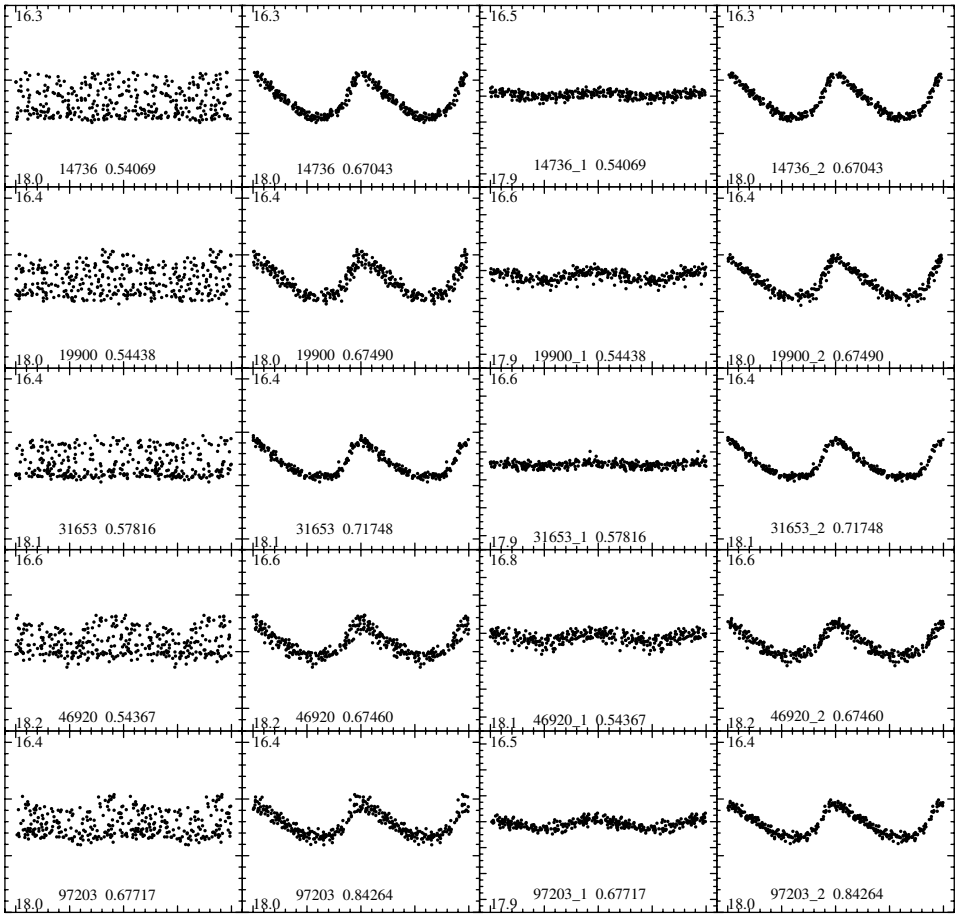
Appendix C

FO/SO Double-Mode Cepheids

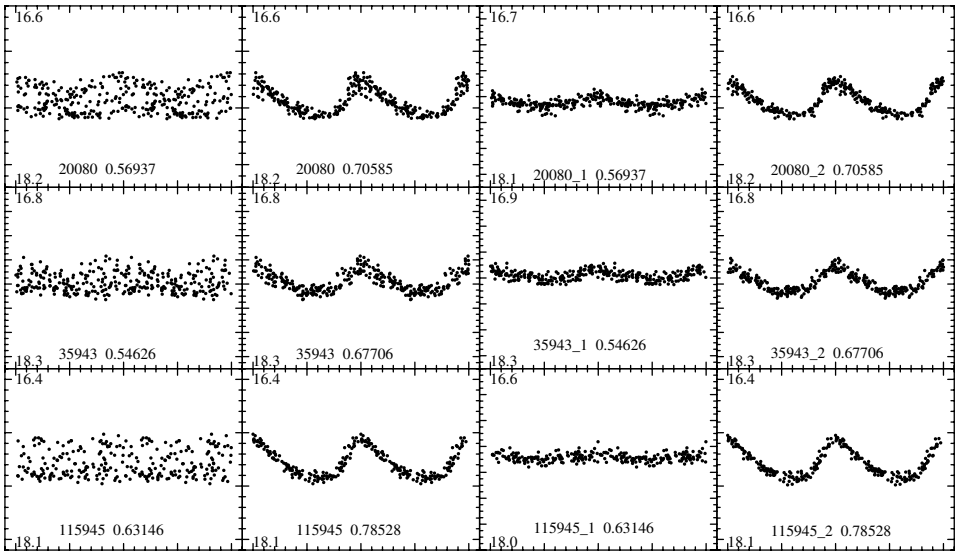
SMC_SC1



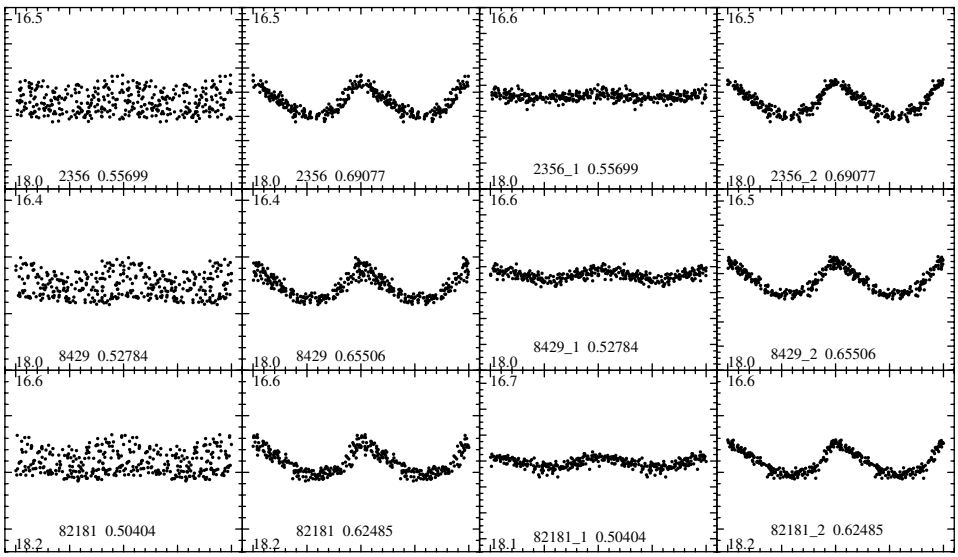
SMC_SC2



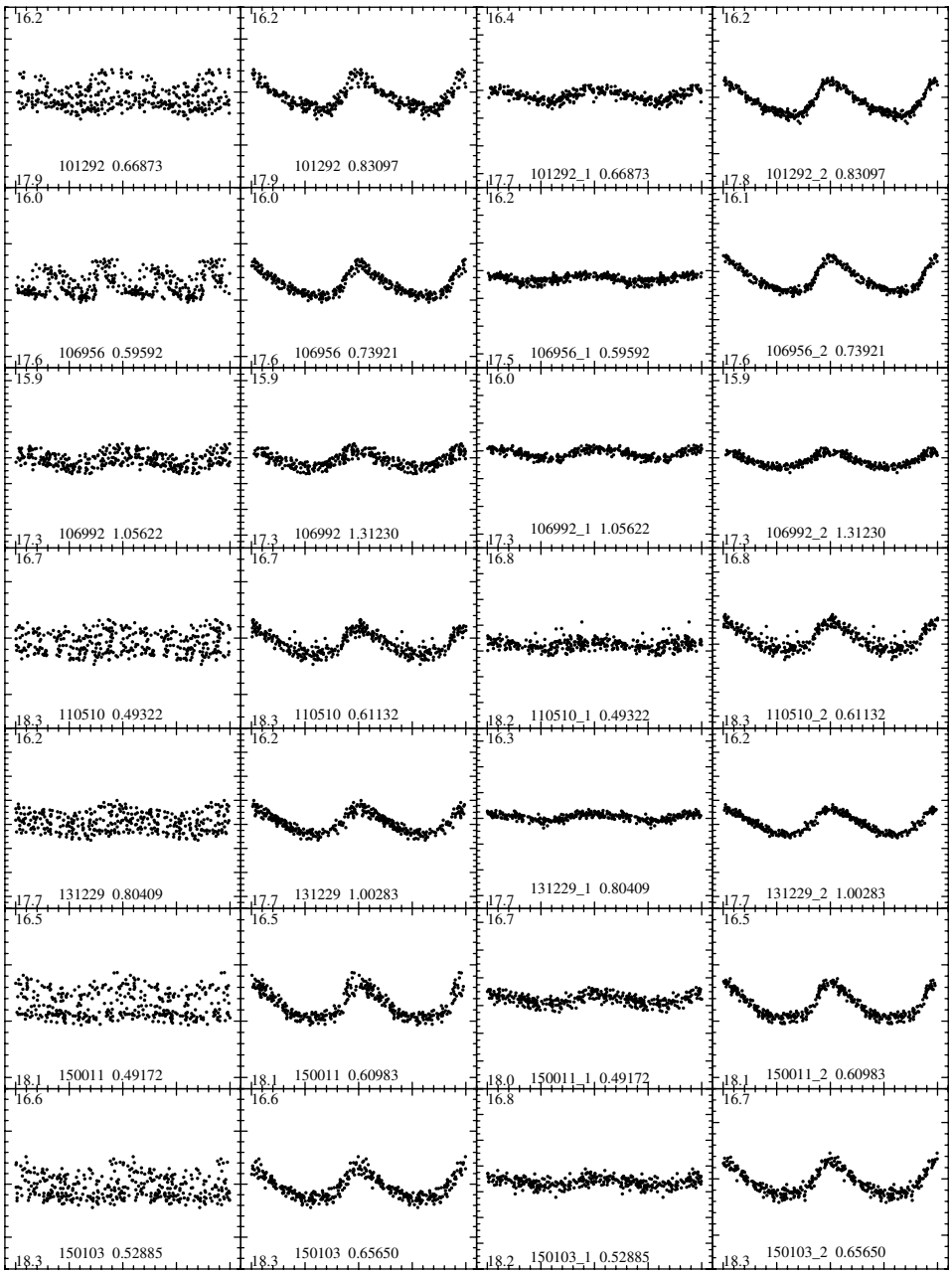
SMC_SC3



SMC_SC4



SMC_SC4


101292 0.66873
101292 0.83097
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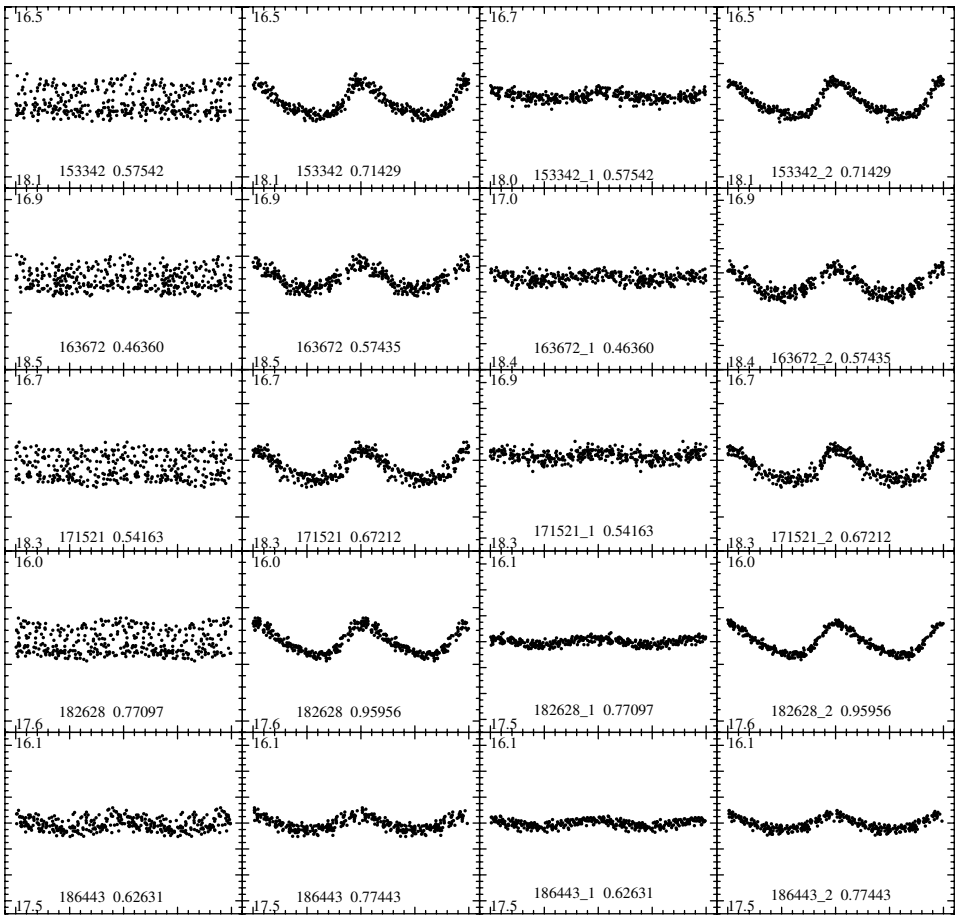
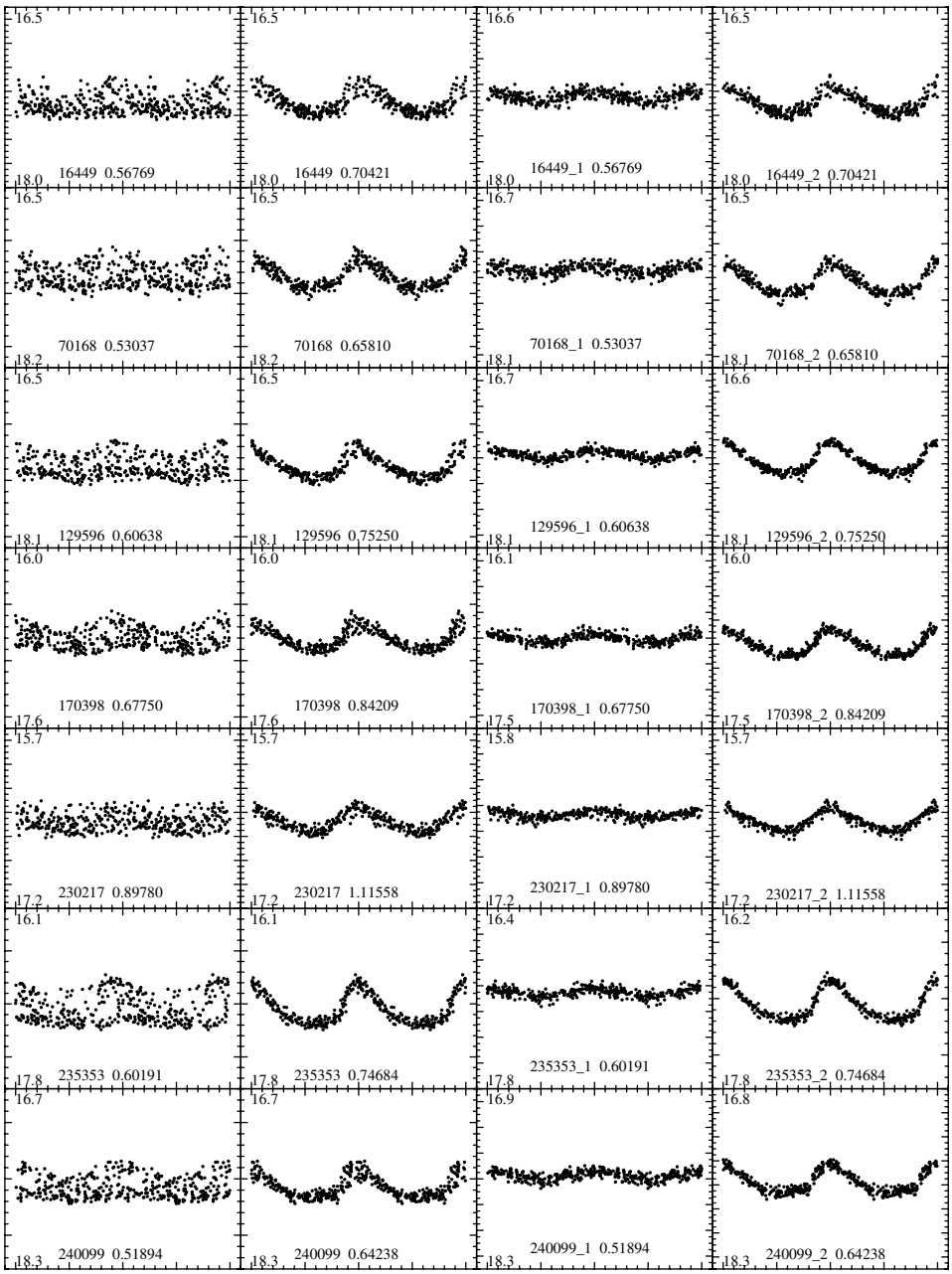
101292_2 0.83097
106956 0.59592
106956 0.73921
106956_1 0.59592
106956_2 0.73921
106992 1.05622
106992 1.31230
106992_1 1.05622
106992_2 1.31230
110510 0.49322
110510 0.61132
110510_1 0.49322
110510_2 0.61132
131229 0.80409
131229 1.00283
131229_1 0.80409
131229_2 1.00283
150011 0.49172
150011 0.60983
150011_1 0.49172
150011_2 0.60983
150103 0.52885
150103 0.65650
150103_1 0.52885
150103_2 0.65650

SMC_SC4


16.5
18.1
153342 0.57542
16.5
18.1
153342 0.71429
16.7
18.0
153342_1 0.57542
16.5
18.1
153342_2 0.71429
16.9
18.5
163672 0.46360
16.9
18.5
163672 0.57435
17.0
18.4
163672_1 0.46360
16.9
18.4
163672_2 0.57435
16.7
18.3
171521 0.54163
16.7
18.3
171521 0.67212
16.9
18.3
171521_1 0.54163
16.7
18.3
171521_2 0.67212
16.0
17.6
182628 0.77097
16.0
17.6
182628 0.95956
16.1
17.5
182628_1 0.77097
16.0
17.6
182628_2 0.95956
16.1
17.5
186443 0.62631
16.1
17.5
186443 0.77443
16.1
17.5
186443_1 0.62631
16.1
17.5
186443_2 0.77443

SMC_SC5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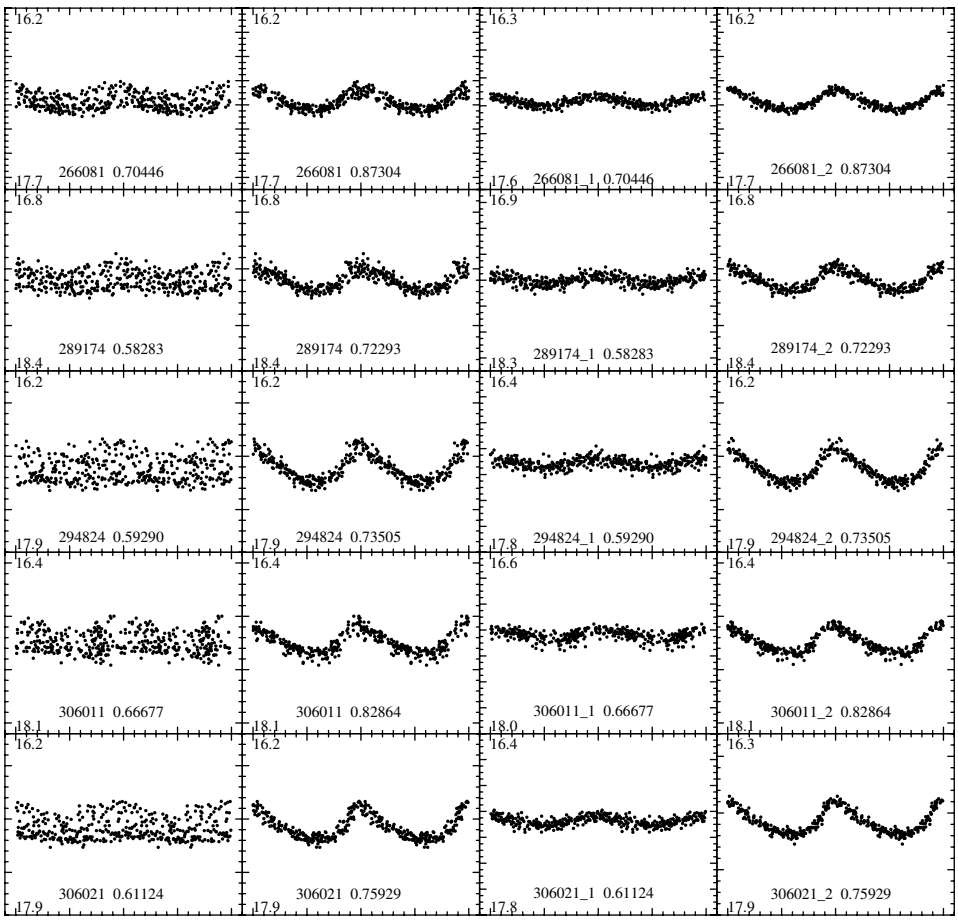
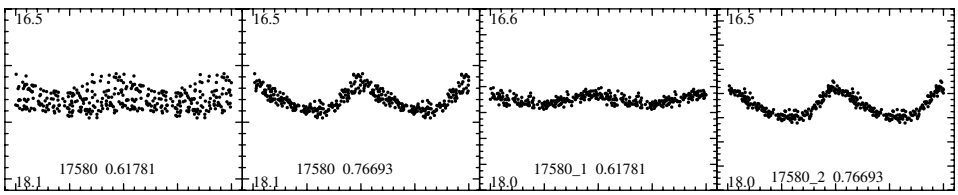
18.0
16449 0.56769
16.5
18.0
16449 0.70421
16.6
18.0
16449_1 0.56769
16.5
18.0
16449_2 0.70421
16.5
18.2
70168 0.53037
16.5
18.2
70168 0.65810
16.7
18.1
70168_1 0.53037
16.5
18.1
70168_2 0.65810
16.5
18.1
129596 0.60638
16.5
18.1
129596 0.75250
16.7
18.1
129596_1 0.60638
16.6
18.1
129596_2 0.75250
16.0
17.6
170398 0.67750
16.0
17.6
170398 0.84209
16.1
17.5
170398_1 0.67750
16.0
17.5
170398_2 0.84209
15.7
17.2
230217 0.89780
15.7
17.2
230217 1.11558
15.8
17.2
230217_1 0.89780
15.7
17.2
230217_2 1.11558
16.1
17.8
235353 0.60191
16.1
17.8
235353 0.74684
16.4
17.8
235353_1 0.60191
16.2
17.8
235353_2 0.74684
16.7
18.3
240099 0.51894
16.7
18.3
240099 0.64238
16.9
18.3
240099_1 0.51894
16.8
18.3
240099_2 0.64238

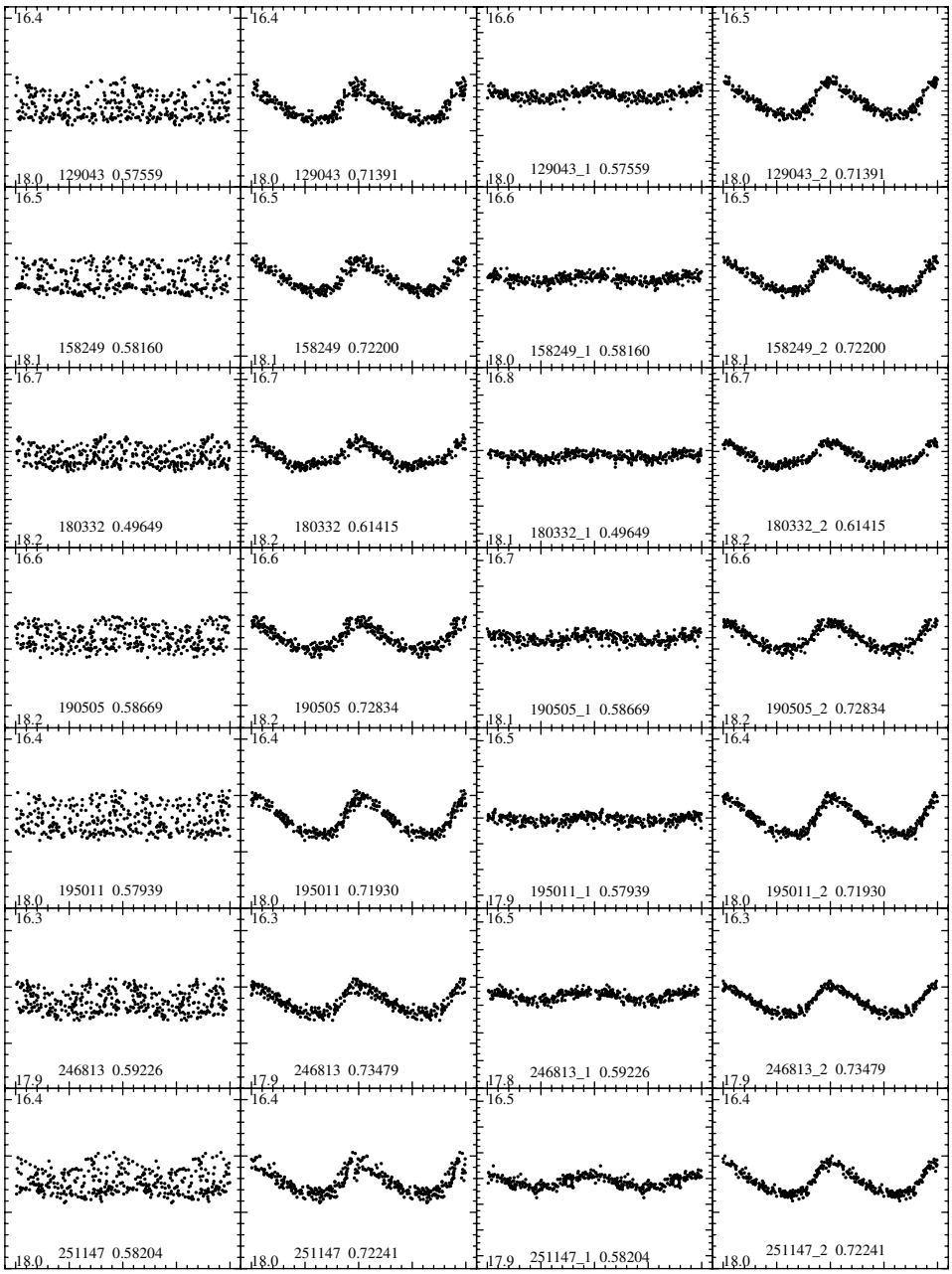
SMC_SC5



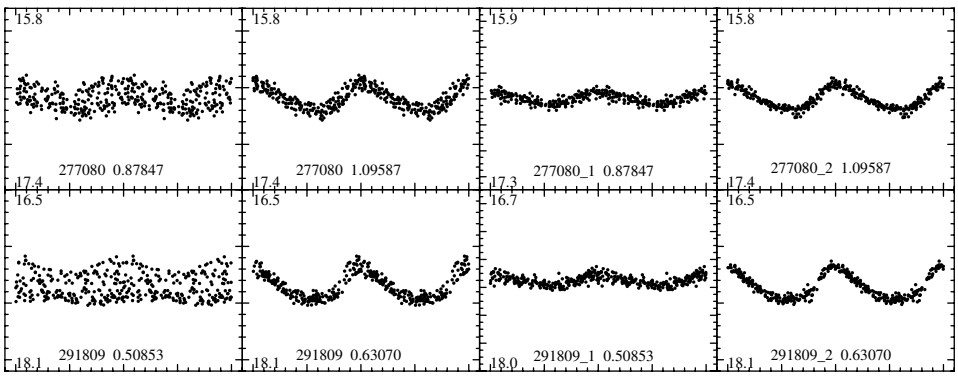
SMC_SC6



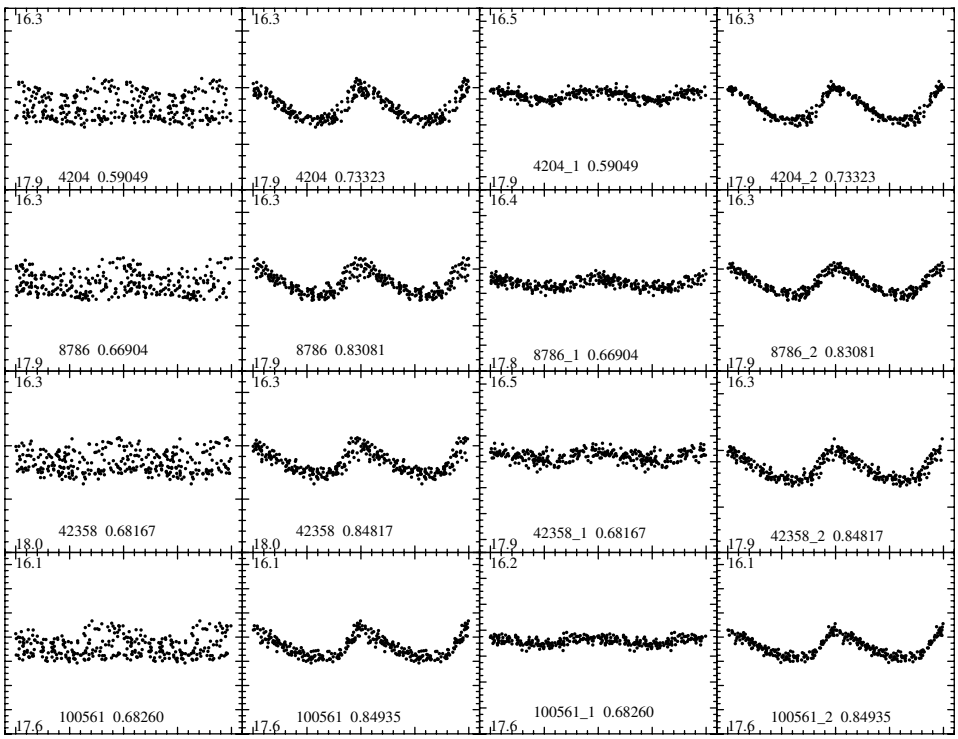
SMC_SC6


129043 0.57559
129043 0.71391
129043_1 0.57559
129043_2 0.71391
158249 0.58160
158249 0.72200
158249_1 0.58160
158249_2 0.72200
180332 0.49649
180332 0.61415
180332_1 0.49649
180332_2 0.61415
190505 0.58669
190505 0.72834
190505_1 0.58669
190505_2 0.72834
195011 0.57939
195011 0.71930
195011_1 0.57939
195011_2 0.71930
246813 0.59226
246813 0.73479
246813_1 0.59226
246813_2 0.73479
251147 0.58204
251147 0.72241
251147_1 0.58204
251147_2 0.72241

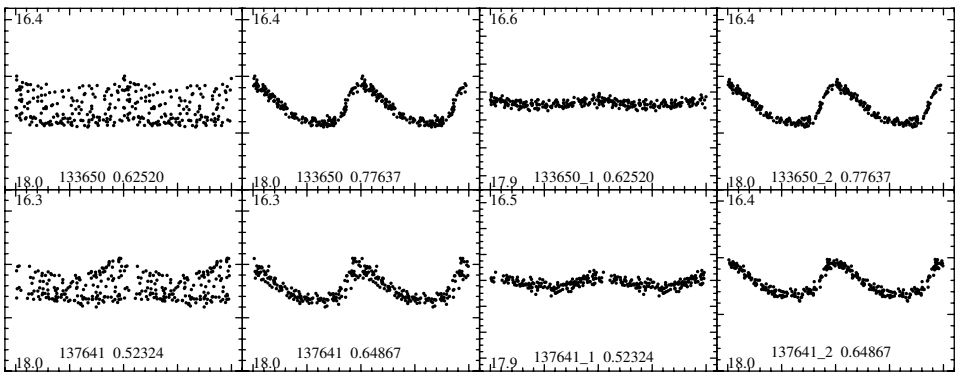
SMC_SC6



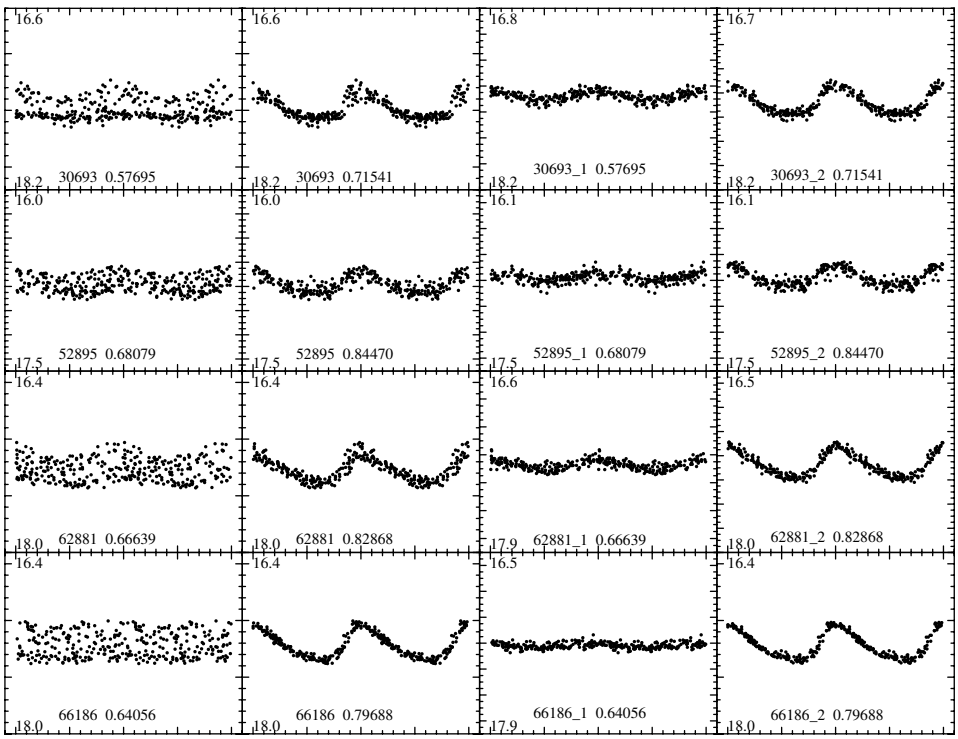
SMC_SC7



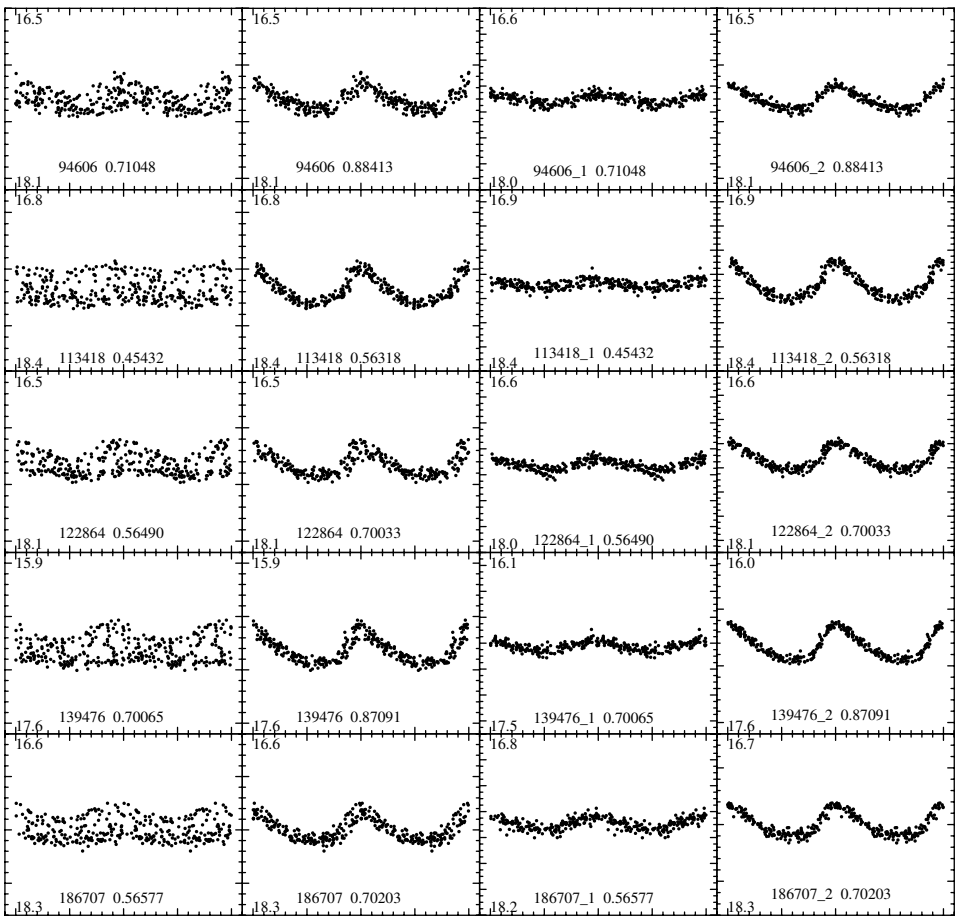
SMC_SC7



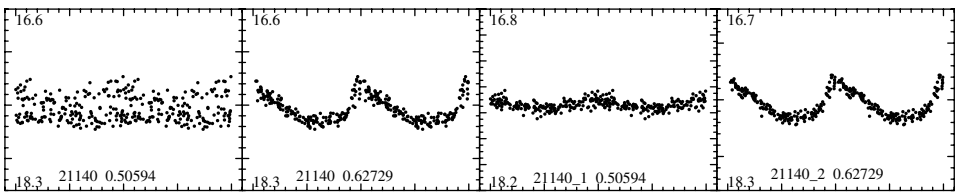
SMC_SC8



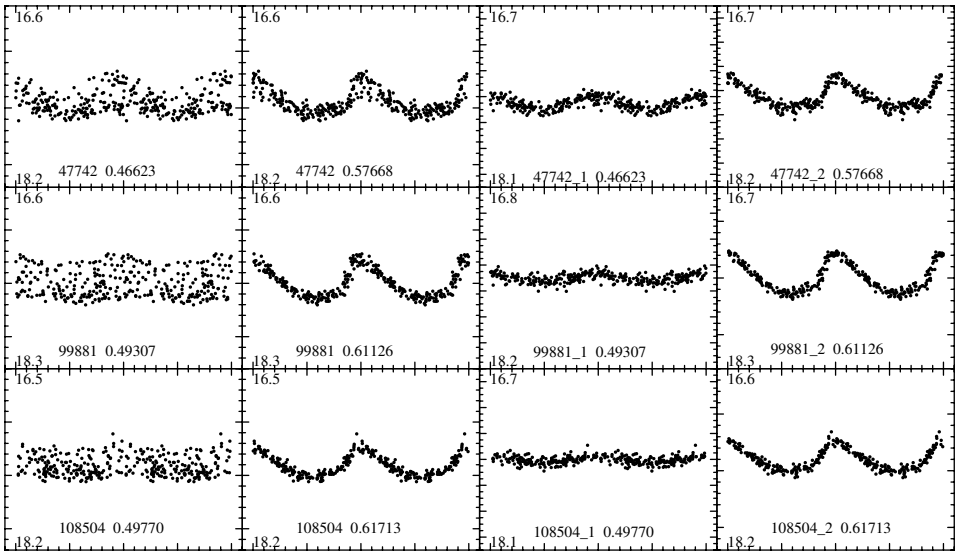
SMC_SC8



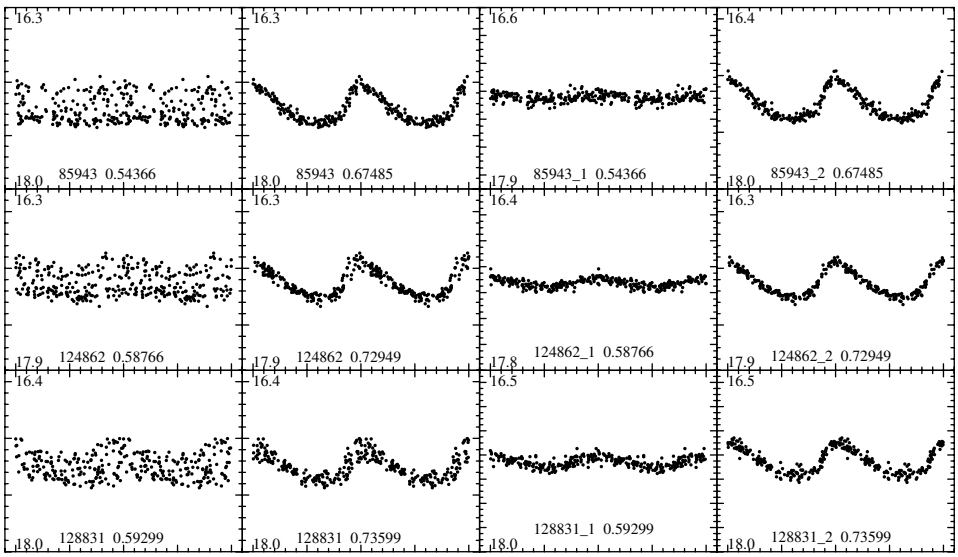
SMC_SC9



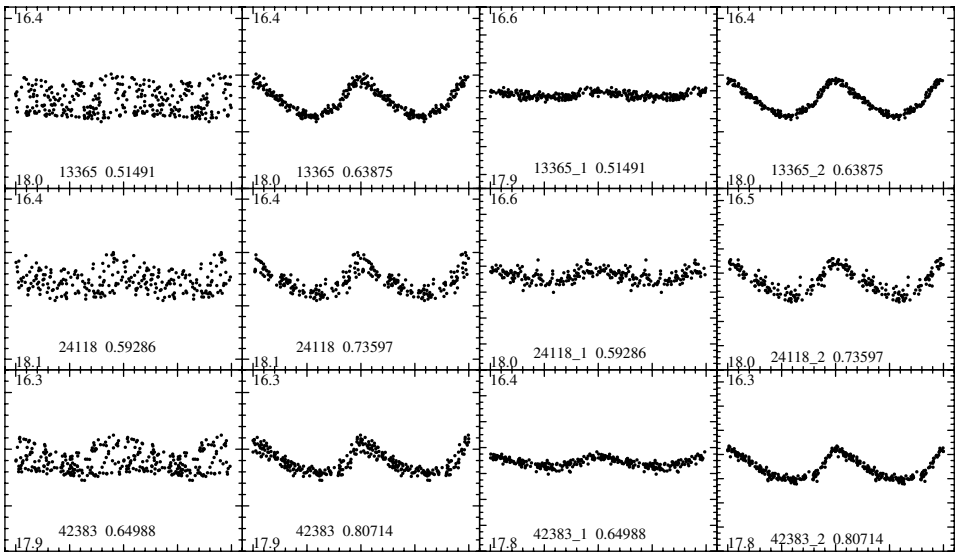
SMC_SC9



SMC_SC10



SMC_SC11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18.0
13365 0.63875
16.6
17.9
13365_1 0.51491
16.4
18.0
13365_2 0.63875
16.4
18.1
24118 0.59286
16.4
18.1
24118 0.73597
16.6
18.0
24118_1 0.59286
16.5
18.0
24118_2 0.73597
16.3
17.9
42383 0.64988
16.3
17.9
42383 0.80714
16.4
17.8
42383_1 0.64988
16.3
17.8
42383_2 0.80714