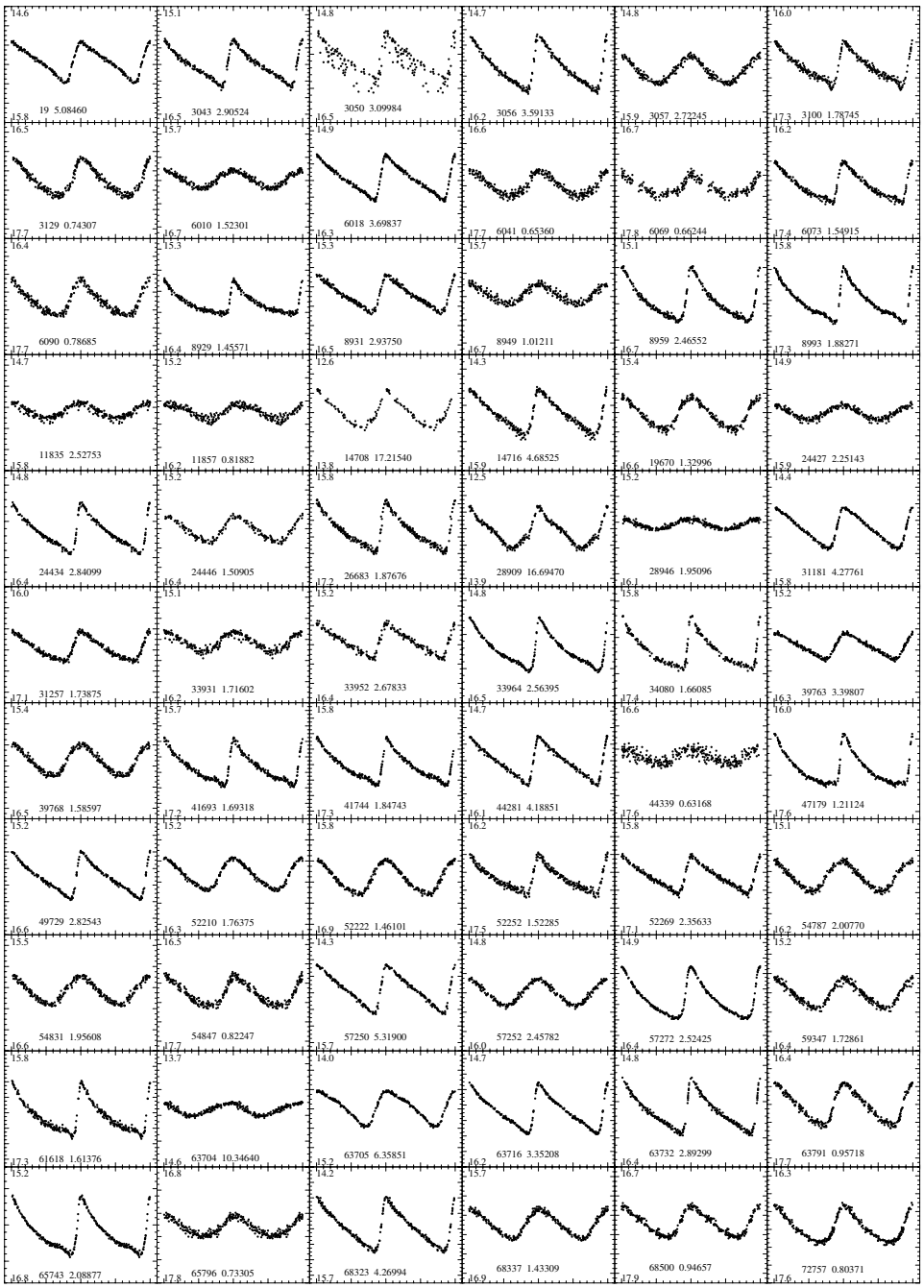
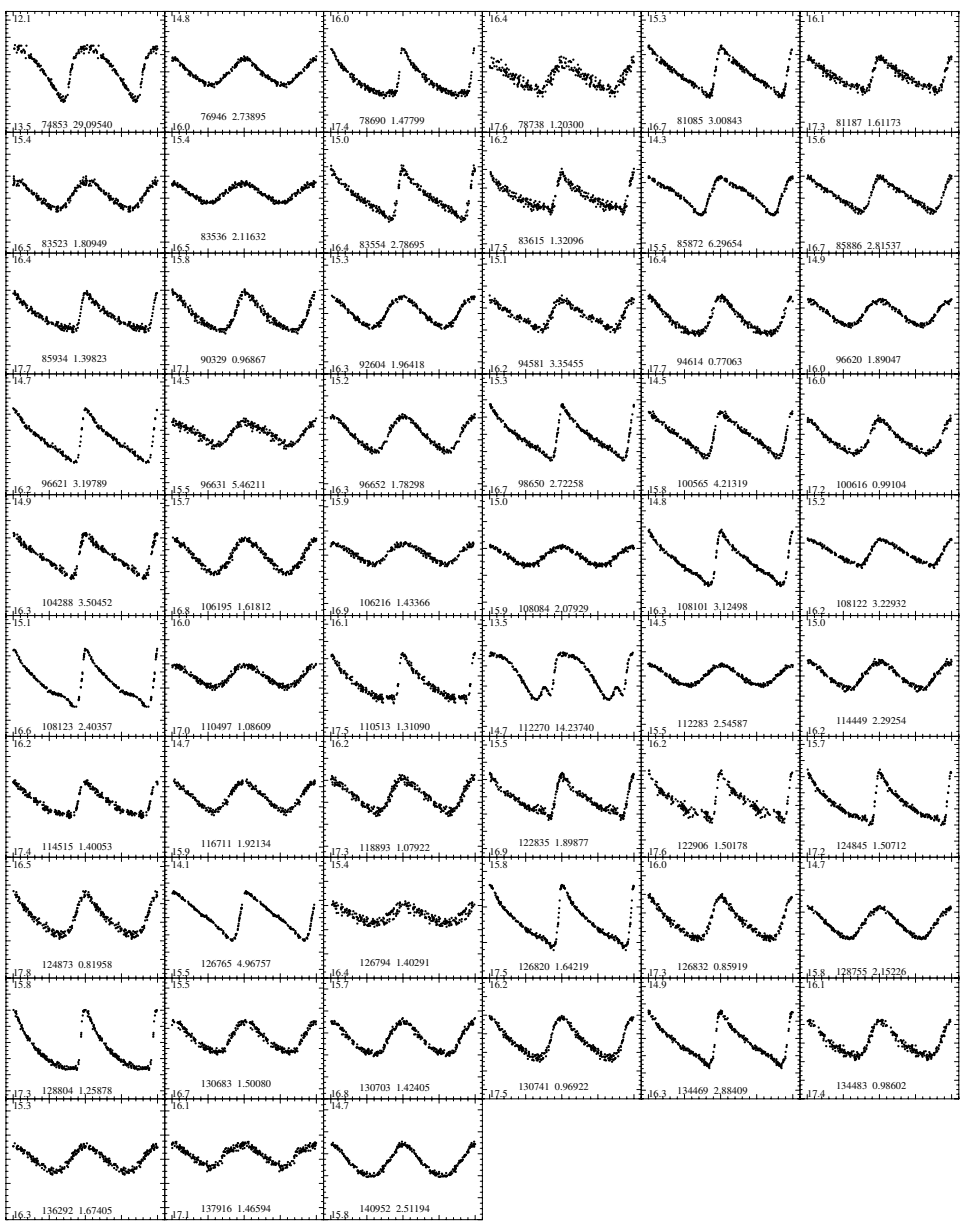
Appendix J
Cepheids in the SMC
Field: SMC_SC10




12.1
13.5 74853 29.09540
14.8
16.0 76946 2.73895
16.0
17.4 78690 1.47799
16.4
17.6 78738 1.20300
15.3
16.7 81085 3.00843
16.1
17.3 81187 1.61173
15.4
16.5 83523 1.80949
15.4
16.5 83536 2.11632
15.0
16.4 83554 2.78695
16.2
17.5 83615 1.32096
14.3
15.5 85872 6.29654
15.6
16.7 85886 2.81537
16.4
17.7 85934 1.39823
15.8
17.1 90329 0.96867
15.3
16.3 92604 1.96418
15.1
16.2 94581 3.35455
16.4
17.7 94614 0.77063
14.9
16.0 96620 1.89047
14.7
16.2 96621 3.19789
14.5
15.5 96631 5.46211
15.2
16.3 96652 1.78298
15.3
16.7 98650 2.72258
14.5
15.8 100565 4.21319
16.0
17.2 100616 0.99104
14.9
16.2 104288 3.50452
15.7
16.8 106195 1.61812
15.9
16.9 106216 1.43366
15.0
15.9 108084 2.07929
14.8
16.2 108101 3.12498
15.2
16.2 108122 3.22932
15.1
16.6 108123 2.40357
16.0
17.0 110497 1.08609
16.1
17.5 110513 1.31090
13.5
14.7 112270 14.23740
14.5
15.5 112283 2.54587
15.0
16.2 114449 2.29254
16.2
17.4 114515 1.40053
14.7
15.9 116711 1.92134
16.2
17.3 118893 1.07922
15.5
16.9 122835 1.89877
16.2
17.6 122906 1.50178
15.7
17.2 124845 1.50712
16.5
17.8 124873 0.81958
14.1
15.5 126765 4.96757
15.4
16.4 126794 1.40291
15.8
17.5 126820 1.64219
16.0
17.3 126832 0.85919
14.7
15.8 128755 2.15226
15.8
17.3 128804 1.25878
15.5
16.7 130683 1.50080
15.7
16.8 130703 1.42405
16.2
17.5 130741 0.96922
14.9
16.3 134469 2.88409
16.1
17.4 134483 0.98602
15.3
16.3 136292 1.67405
16.1
17.1 137916 1.46594
14.7
15.8 140952 2.51194