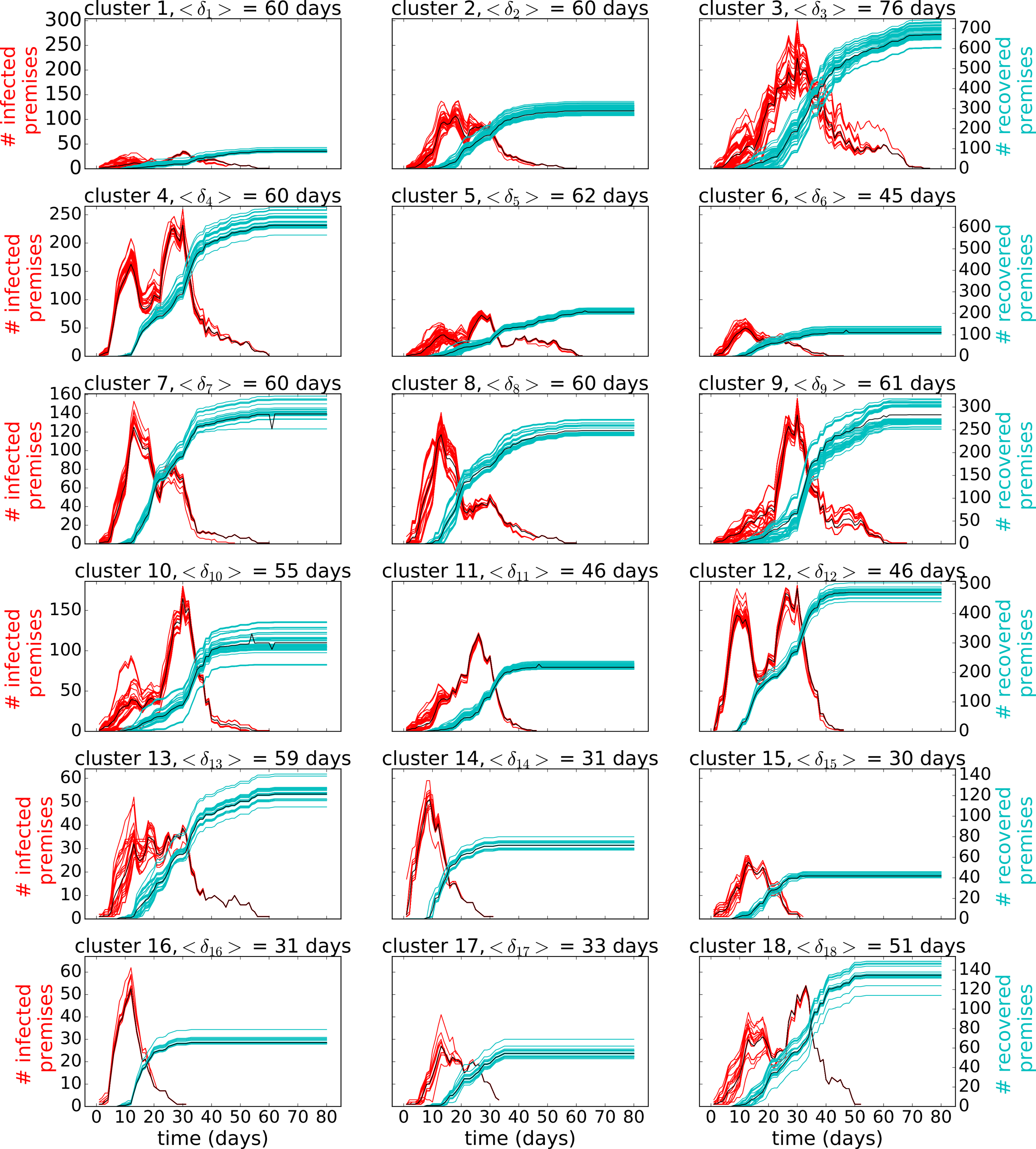
cluster 1, $<\delta_1>$ = 60 days
cluster 2, $<\delta_2>$ = 60 days
cluster 3, $<\delta_3>$ = 76 days
cluster 4, $<\delta_4>$ = 60 days
cluster 5, $<\delta_5>$ = 62 days
cluster 6, $<\delta_6>$ = 45 days
cluster 7, $<\delta_7>$ = 60 days
cluster 8, $<\delta_8>$ = 60 days
cluster 9, $<\delta_9>$ = 61 days
cluster 10, $<\delta_{10}>$ = 55 days
cluster 11, $<\delta_{11}>$ = 46 days
cluster 12, $<\delta_{12}>$ = 46 days
cluster 13, $<\delta_{13}>$ = 59 days
cluster 14, $<\delta_{14}>$ = 31 days
cluster 15, $<\delta_{15}>$ = 30 days
cluster 16, $<\delta_{16}>$ = 31 days
cluster 17, $<\delta_{17}>$ = 33 days
cluster 18, $<\delta_{18}>$ = 51 days
infected premises
recovered premises
time (days)