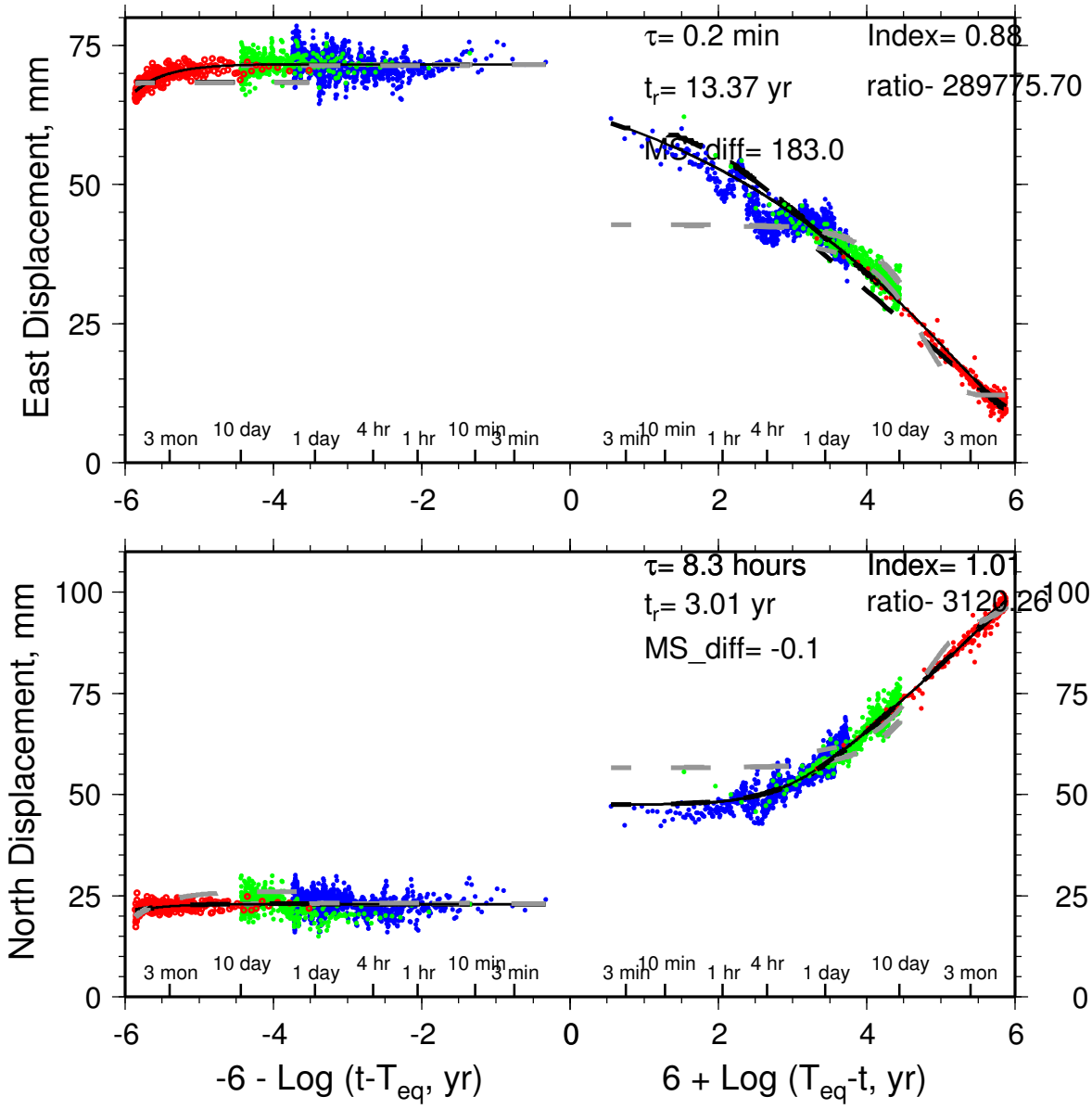
LAND


τ= 0.2 min
Index= 0.88
t_r= 13.37 yr
ratio- 289775.70
MS_diff= 183.0
East Displacement, mm
3 mon
10 day
1 day
4 hr
1 hr
10 min
3 min
τ= 8.3 hours
Index= 1.01
t_r= 3.01 yr
ratio- 3120.26
MS_diff= -0.1
North Displacement, mm
-6 - Log (t-T_eq, yr)
6 + Log (T_eq-t, yr)