

1e-10

 $\langle t_i \rangle$

< t_{animal2}, electrode2, inhibiting >
< t_{electrode7}, region7, exciting >
< t_{cluster3}, cluster31, totFireRate >
< t_{electrode12}, cluster12, inhibited >
< t_{electrode1}, region3, fireRate >
< t_{animal9}, electrode2, electrode5 >
< t_{cluster2}, nihibiting, exciting >
< t_{animal1}, cluster8, cluster12 >
< t_{cluster18}, region9, electrode9 >
< t_{animal1}, electrode4, fireRate >
< t_{region2}, region7, excited >
< t_{cluster4}, cluster10, totFireRate >
< t_{animal1}, cluster9, region9 >
< t_{animal5}, cluster29 >
< t_{electrode6}, cluster5, region7 >
< t_{electrode1}, electrode9, cluster12 >