

1e-9

 $\langle t_i \rangle$ 

1.676

1.674

1.672

1.670

< t\_electrode8, cluster3, nexcting >  
< t\_electrode3, region7, totFireRate >  
< t\_animal4, animal4, cluster13 >  
< t\_cluster5, region9, totFireRate >  
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< t\_cluster3, region4, inhibiting >  
< t\_cluster13, cluster17, cluster17 >  
< t\_cluster20, cluster20, nexcting >  
< t\_electrode5, region8, inhibiting >  
< t\_cluster2, cluster3, cluster5 >  
< t\_electrode1, ninhibiting, excitng >  
< t\_cluster12, cluster25, animal10 >  
< t\_cluster4, region4, cluster25 >  
< t\_animal3, animal3, totFireRate >  
< t\_electrode9, region9, region6 >  
< t\_electrode13, cluster3, cluster3 >  
< t\_animal10, region3 >  
< t\_electrode10, cluster5 >  
< t\_animal1, cluster2, cluster5 >