

1e-10

$\hat{t}_j$

3.478  
3.477  
3.476  
3.475  
3.474

< tcluster6, region4, nexcing >  
< telectrode1, cluster28, excited >  
< telectrode2, region5, totFireRate >  
< telectrode7, nexcing, ninhibiting >  
< telectrode12, cluster3, region3 >  
< tcluster26, region2, region2 >  
< tanimal2, cluster1, cluster1 >  
< tcluster25, region7, region9 >  
< telectrode1, cluster2, cluster6 >  
< tanimal11, electrode13, totFireRate >  
< tcluster4, cluster11, cluster11 >  
< tanimal2, animal16, excited >  
< telectrode8, cluster15, ninhibiting >  
< tcluster22, cluster11, cluster15 >  
< tanimal3, electrode16, totFireRate >  
< tcluster1, region7, region8 >  
< tanimal11, cluster27, region6 >