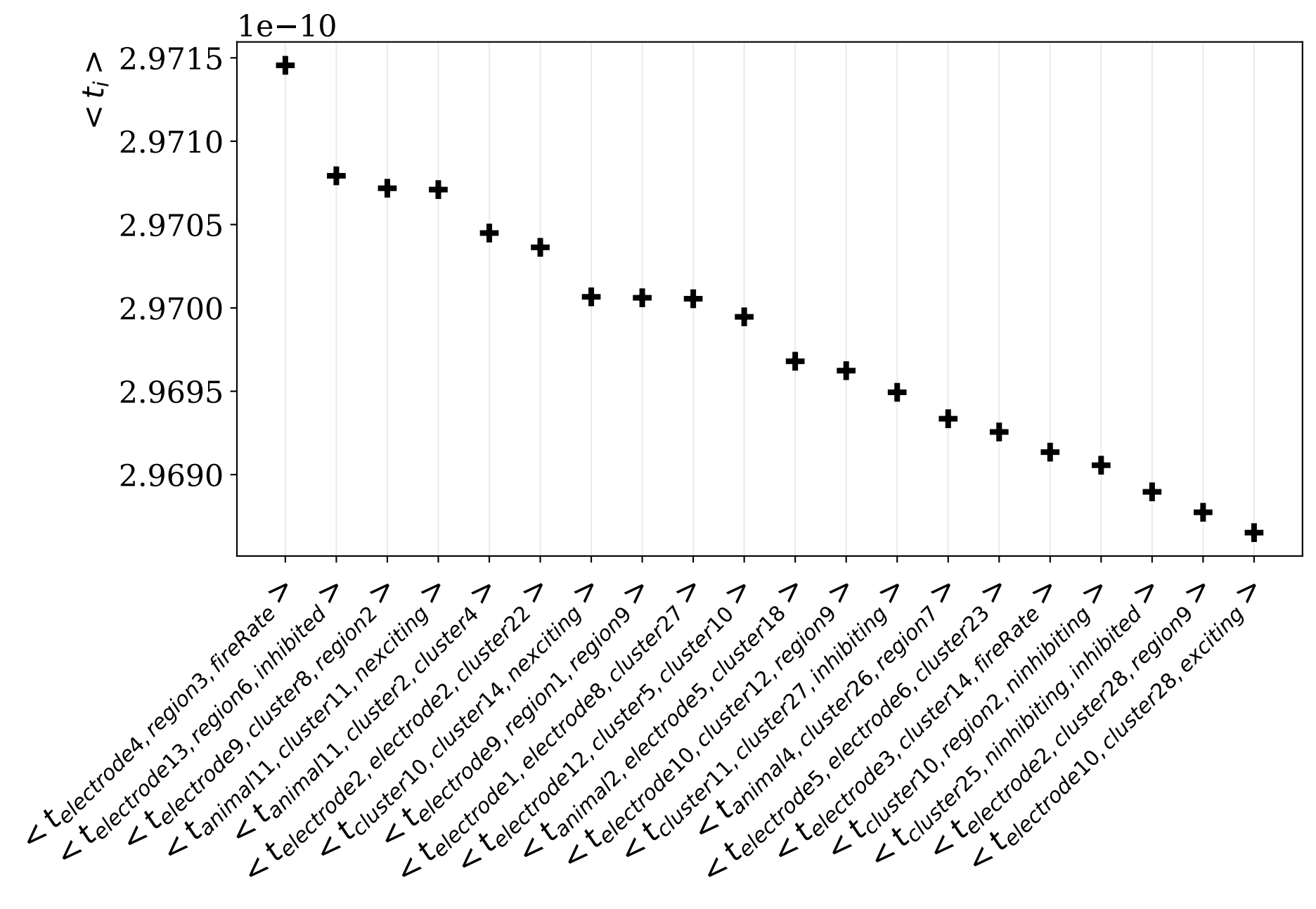
1e−10
$< t_i >$
2.9715
2.9710
2.9705
2.9700
2.9695
2.9690
$\angle$ t electrode4, region3, fireRate
$\angle$ t electrode13, region6, inhibited
$\angle$ t electrode9, cluster8, region2
$\angle$ t animal11, cluster11, nexciting
$\angle$ t animal11, cluster2, cluster4
$\angle$ t electrode2, electrode2, cluster22
$\angle$ t cluster10, cluster14, nexciting
$\angle$ t electrode9, region1, region9
$\angle$ t electrode1, electrode8, cluster27
$\angle$ t electrode12, cluster5, cluster10
$\angle$ t animal2, electrode5, cluster18
$\angle$ t electrode10, cluster12, region9
$\angle$ t cluster11, cluster27, inhibiting
$\angle$ t animal4, cluster26, region7
$\angle$ t electrode5, electrode6, cluster23
$\angle$ t electrode3, cluster14, fireRate
$\angle$ t cluster10, region2, ninhibiting
$\angle$ t cluster25, ninhibiting, inhibited
$\angle$ t electrode2, cluster28, region9
$\angle$ t electrode10, cluster28, exciting