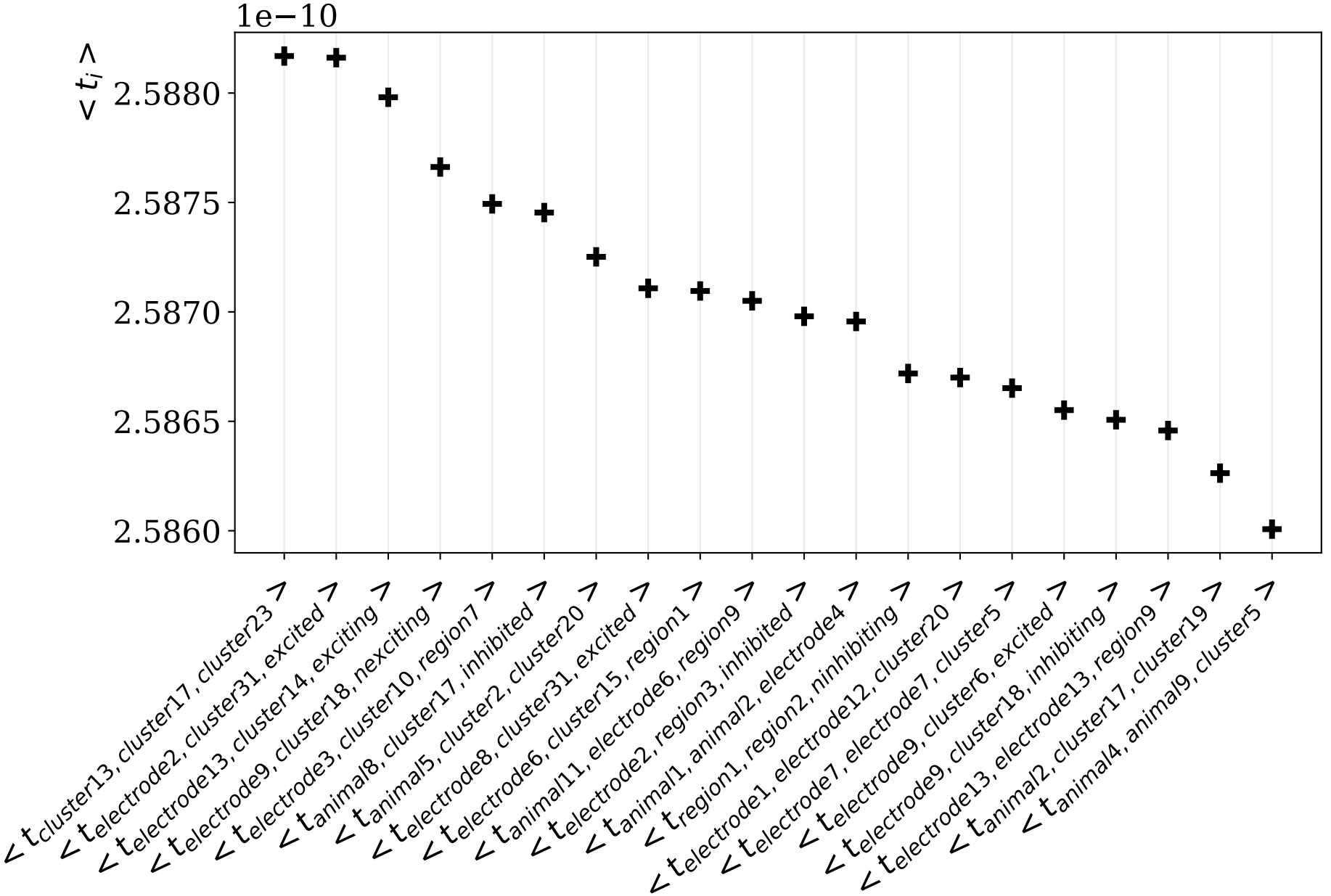
1e−10
< t_i >
2.5880
2.5875
2.5870
2.5865
2.5860
$t_{cluster13, cluster17, cluster23}$
$t_{electrode2, cluster31, excited}$
$t_{electrode13, cluster14, exciting}$
$t_{electrode9, cluster18, nexciting}$
$t_{electrode3, cluster10, region7}$
$t_{animal8, cluster17, inhibited}$
$t_{animal5, cluster2, cluster20}$
$t_{electrode8, cluster31, excited}$
$t_{electrode6, cluster15, region1}$
$t_{animal11, electrode6, region9}$
$t_{electrode2, region3, inhibited}$
$t_{animal1, animal2, electrode4}$
$t_{region1, region2, ninhibiting}$
$t_{electrode1, electrode12, cluster20}$
$t_{electrode7, electrode7, cluster5}$
$t_{electrode9, cluster6, excited}$
$t_{electrode9, cluster18, inhibiting}$
$t_{electrode13, electrode13, region9}$
$t_{animal2, cluster17, cluster19}$
$t_{animal4, animal9, cluster5}$