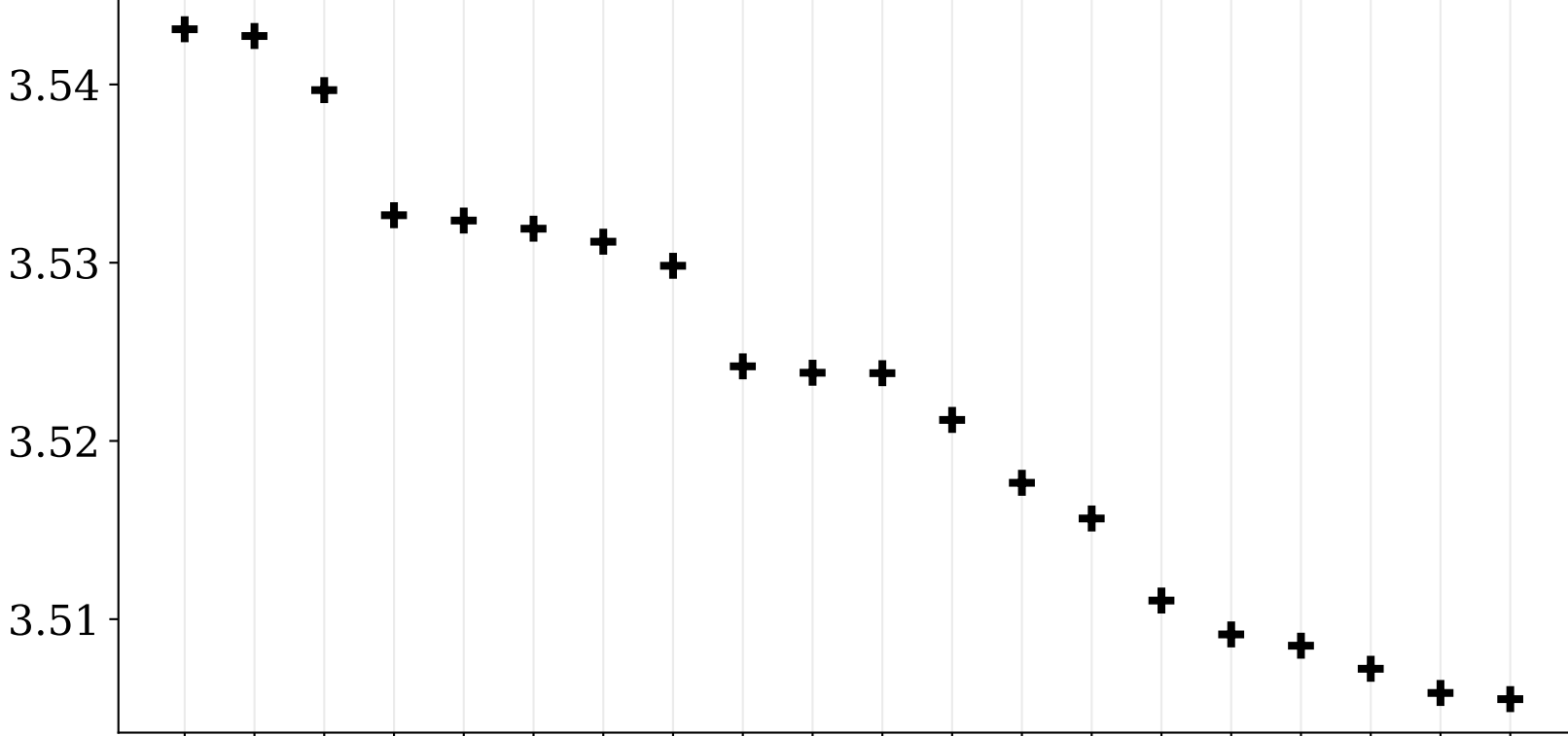


1e-9

$\langle t_i \rangle$



< t_{electrode15}, exciting, exciting >
< t_{cluster2}, cluster12, region6 >
< t_{cluster10}, cluster27 >
< t_{electrode7}, region4 >
< t_{ninhibiting}, exciting, inhibiting >
< t_{electrode13}, nexciting >
< t_{animal7}, fireRate, fireRate >
< t_{animal3}, cluster12, cluster12 >
< t_{electrode3}, exciting, fireRate >
< t_{animal4}, animal4, region6 >
< t_{cluster2}, cluster2, region6 >
< t_{cluster3}, region8, cluster1 >
< t_{animal8}, fireRate >
< t_{cluster10}, electrode3 >
< t_{electrode9}, cluster19 >
< t_{cluster12}, cluster12, region4 >
< t_{cluster12}, excited, fireRate >
< t_{animal8}, electrode2 >