

QulC Rates of Amyloid Formation

Inoculated Sample/Mouse ID								
907-6A Brain M1	0.189703325	0.198741305	0.254039941	0.239872068	0.26039783	0.308351178	0.332901794	0.360144058
907-6A Brain M2	0.257087767	0.26340821	0.233130424	0.224648986	0.206599713	0.210958101	0.307981863	0.411899314
907-6A Brain M3	0.2158144	0.240963855	0.247032183	0.281624032	0.206410183	0.306931537	0.391900718	0.277563608
907-6A Brain M4	0.240112052	0.273078965	0.399068839	0.301810865	0.316873515	0.244001627	0.285759644	0.240931602
907-6A Brain M5	0.235694644	0.32936871	0.457491422	0.352457411	0.271759644	0.306200561	0.303285594	0.362027353
905-12A Brain M1	0.056908898	0	0	0	0	0.025884755	0	0
905-12A Brain M2	0.088578318	0	0	0	0	0	0	0
905-12A Brain M3	0	0	0	0	0	0	0.152717092	0
905-12A Brain M4	0	0	0.022023	0	0	0	0	0
905-12A Brain M5	0	0	0	0	0	0	0	0
905-12A Brain M6	0.286738	0.28445	0.391219	0.469484	0.245065	0.34823	0.340554	0.491468
904 Brain M1	0	0	0	0	0	0	0	0.061663
904 Brain M2	0	0	0	0	0	0	0	0
904 Brain M3	0	0	0	0	0	0	0	0
904 Brain M4	0	0	0	0.040077	0	0	0	0
904 Brain M5	0	0	0	0	0	0	0	0
904 Brain M6	0	0.071895	0	0	0	0.016394	0.036367	0
(+) Plate Brain Contr	0.234925607	0.272727273	0.244698206	0.301988088	0.205749557	0.25343189	0.32807801	0.214669052
(-) Plate Brain Contr	0	0	0	0.09703504	0	0	0	0.058427331
(+) Brain	0.27933	0.351185	0.496757	0.442369	0.266075	0.26643	0.257308	0.335071
(-) Brain	0	0	0	0	0	0	0	0