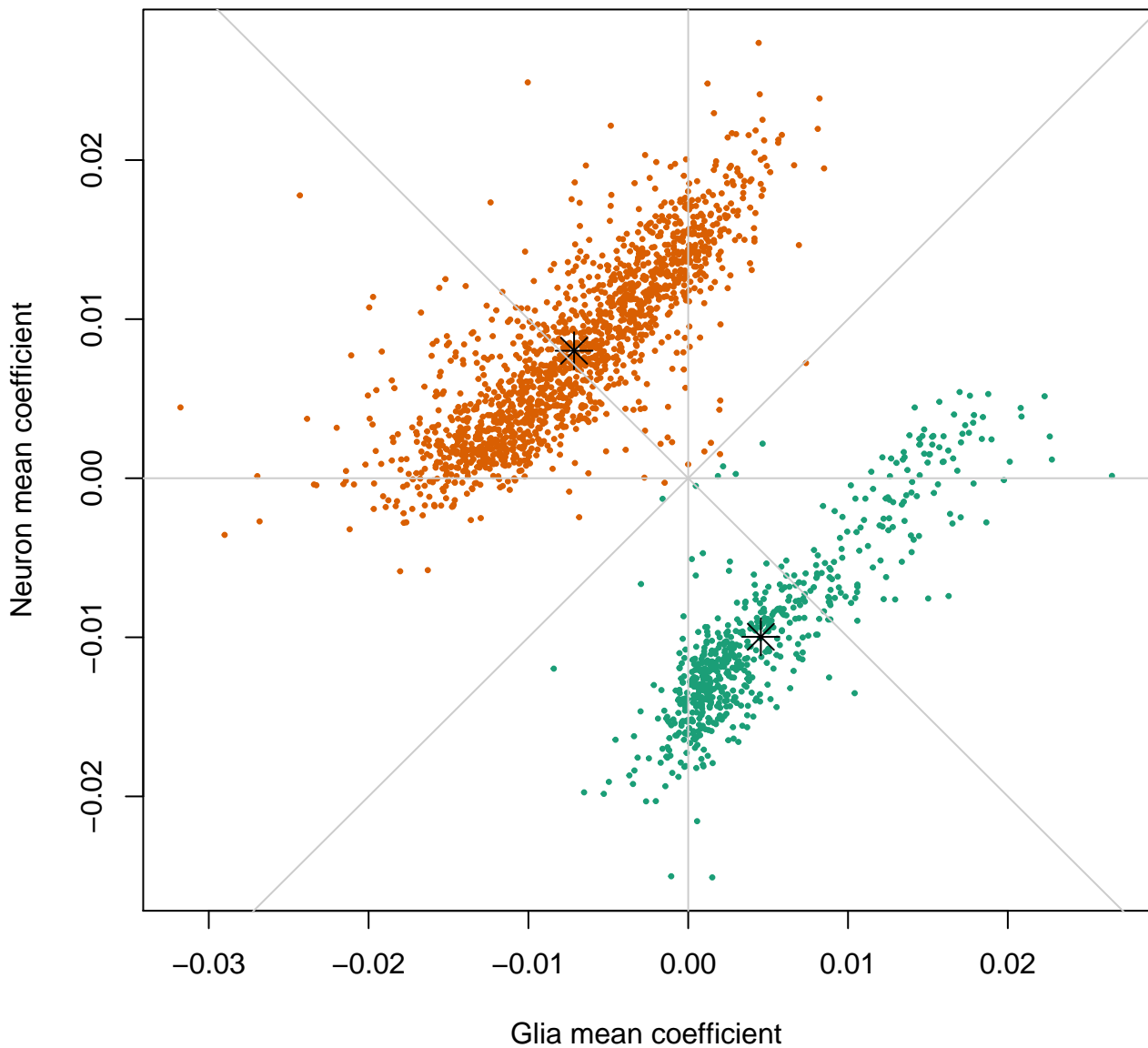
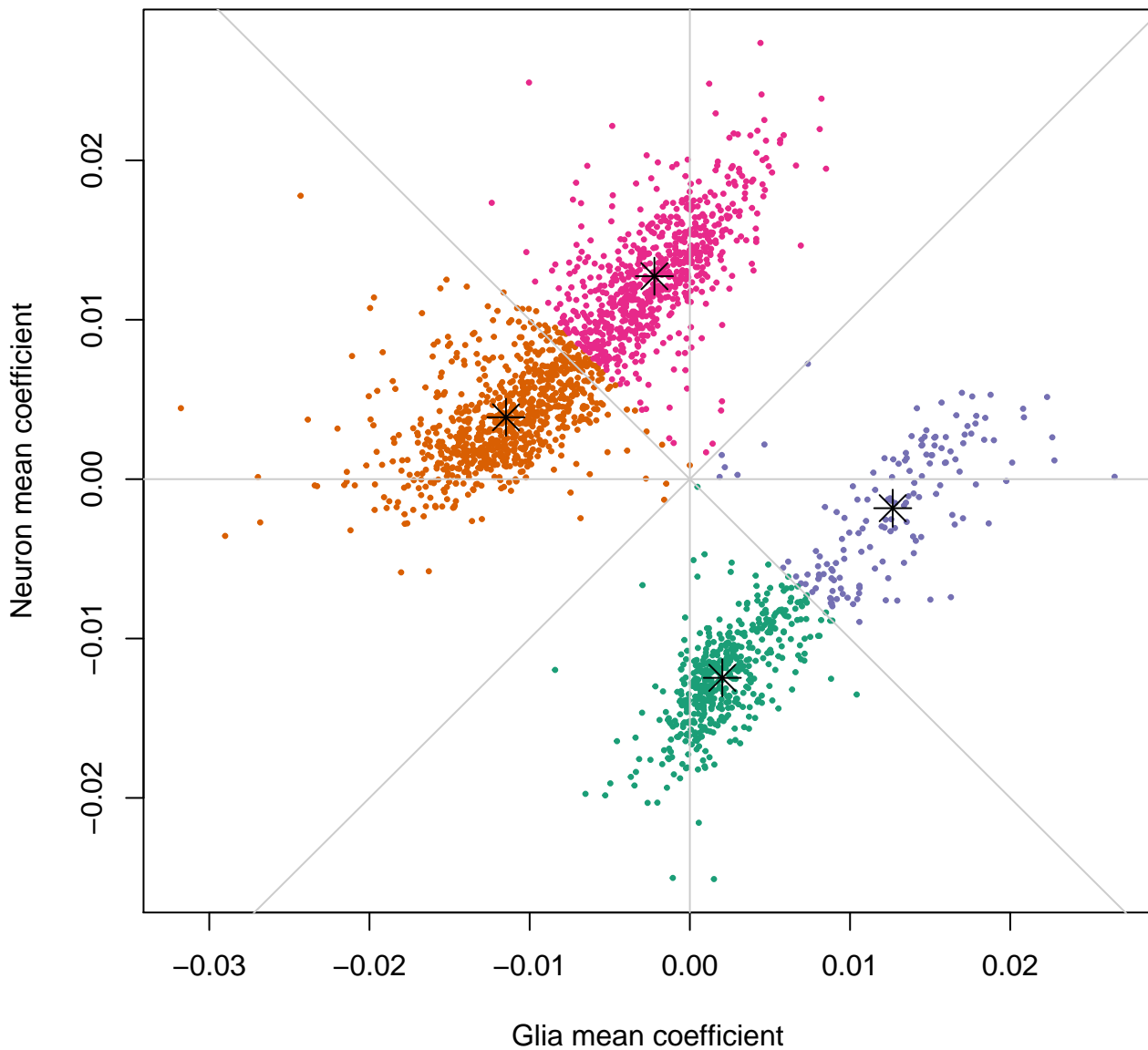


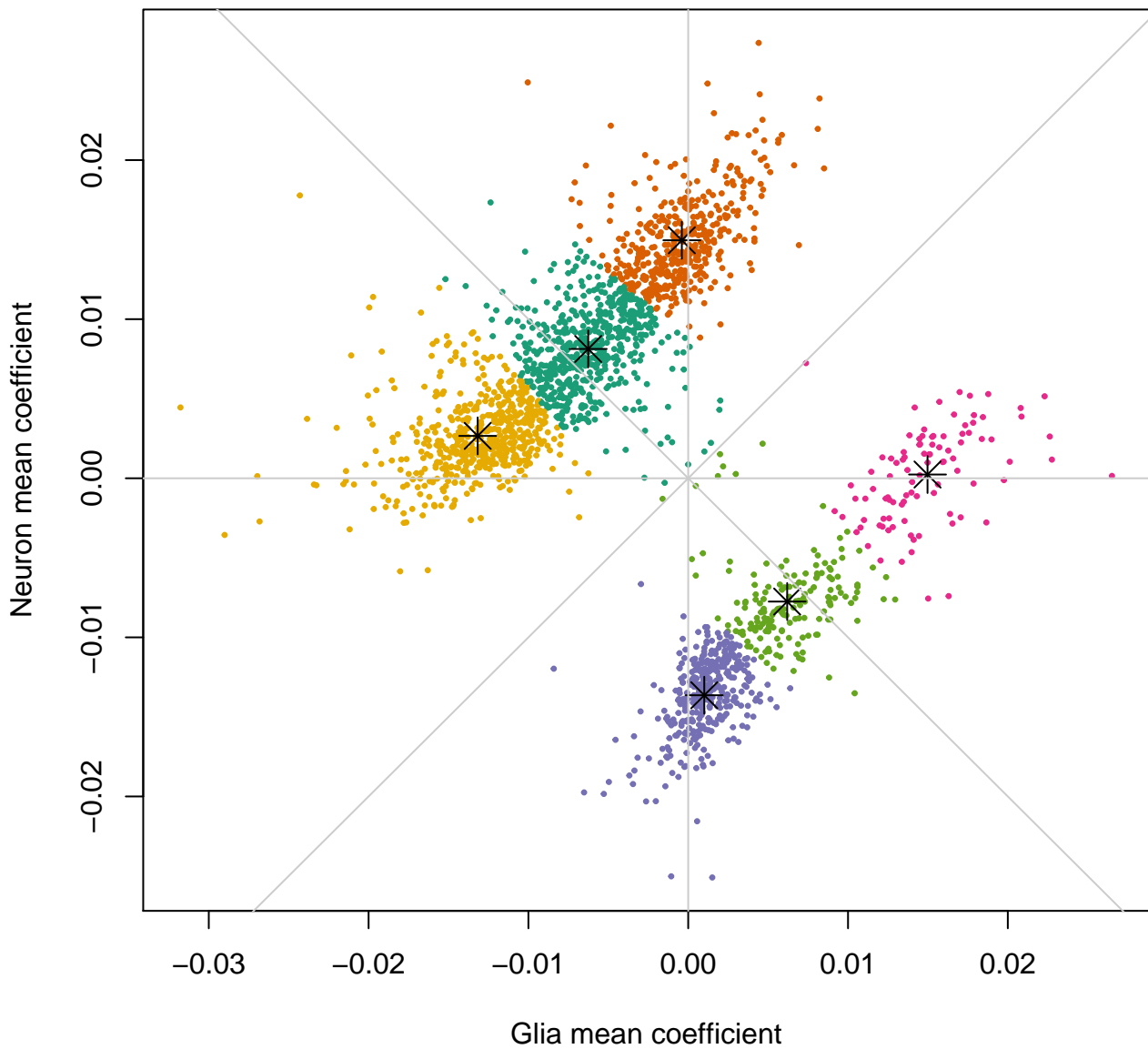
**K2**



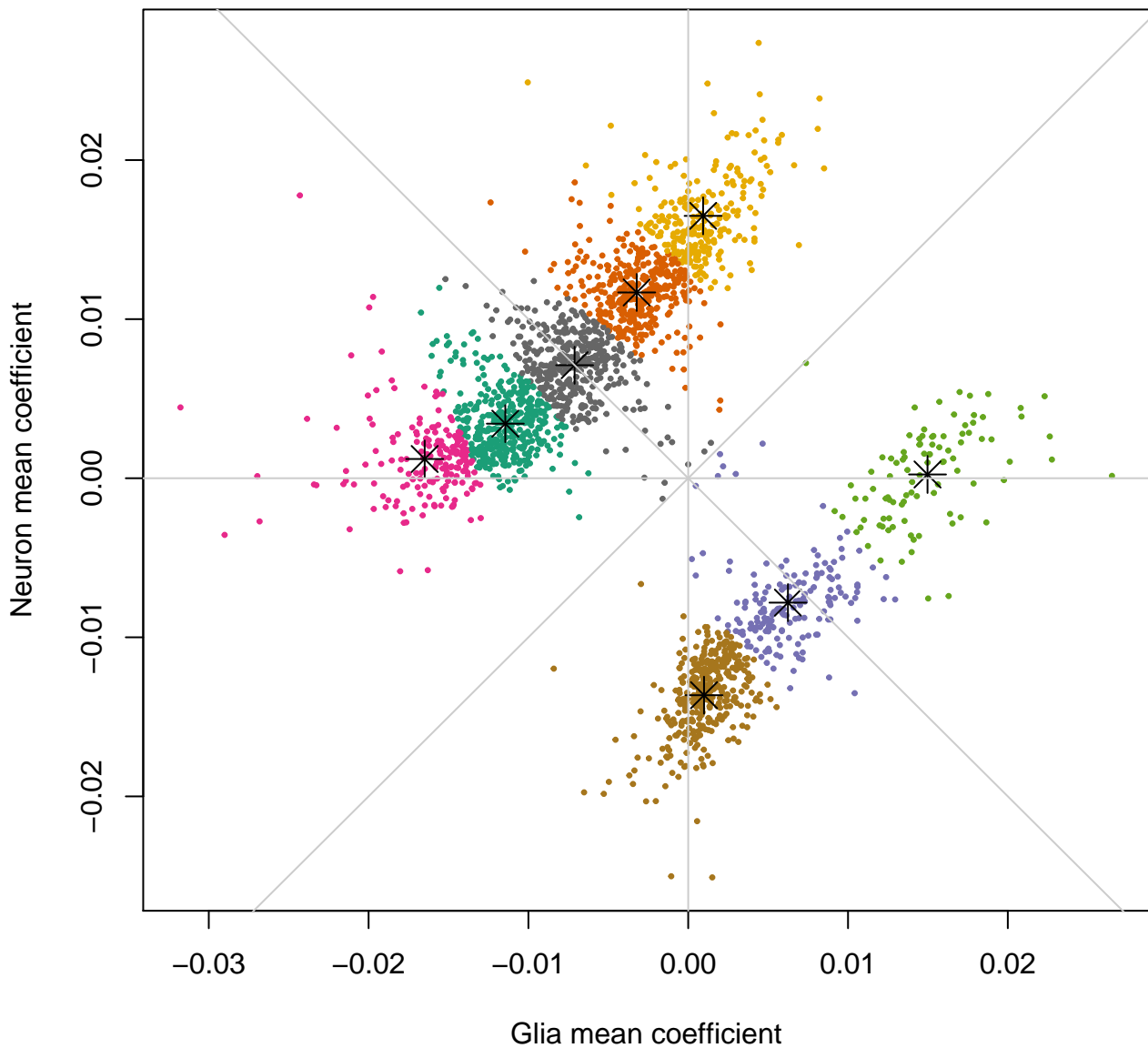
**K4**



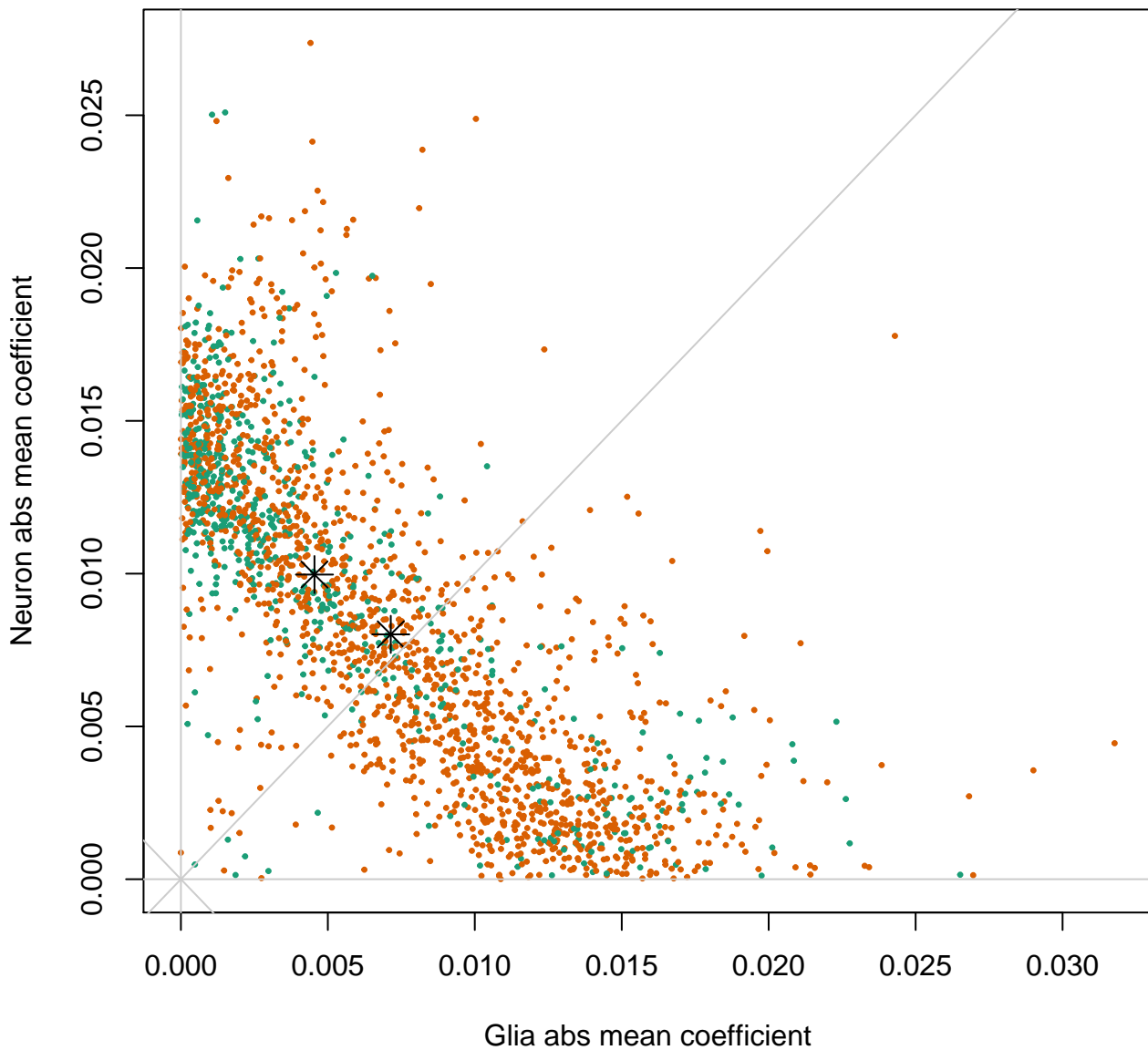
**K6**



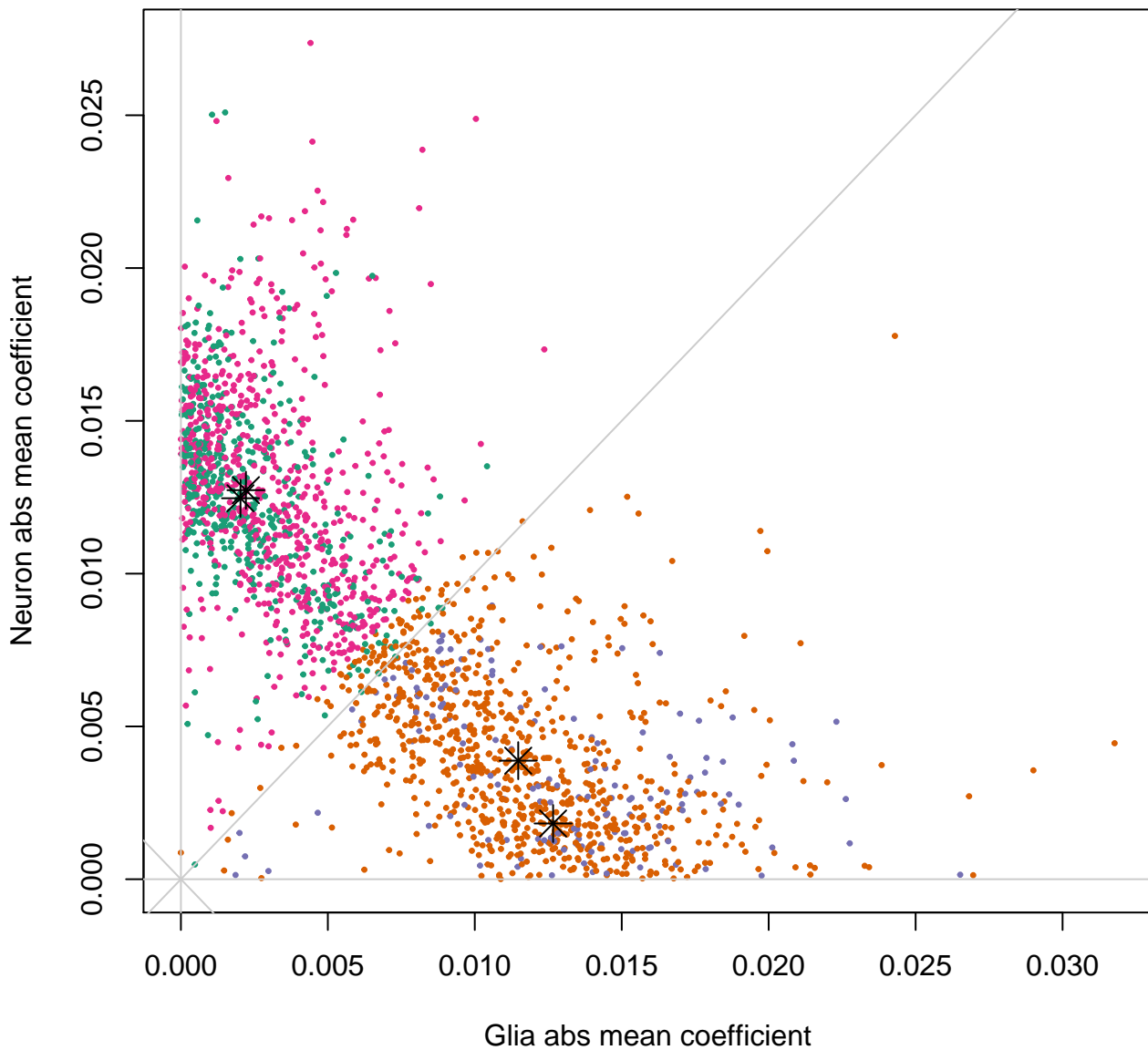
**K8**



# K2 (from non-abs)

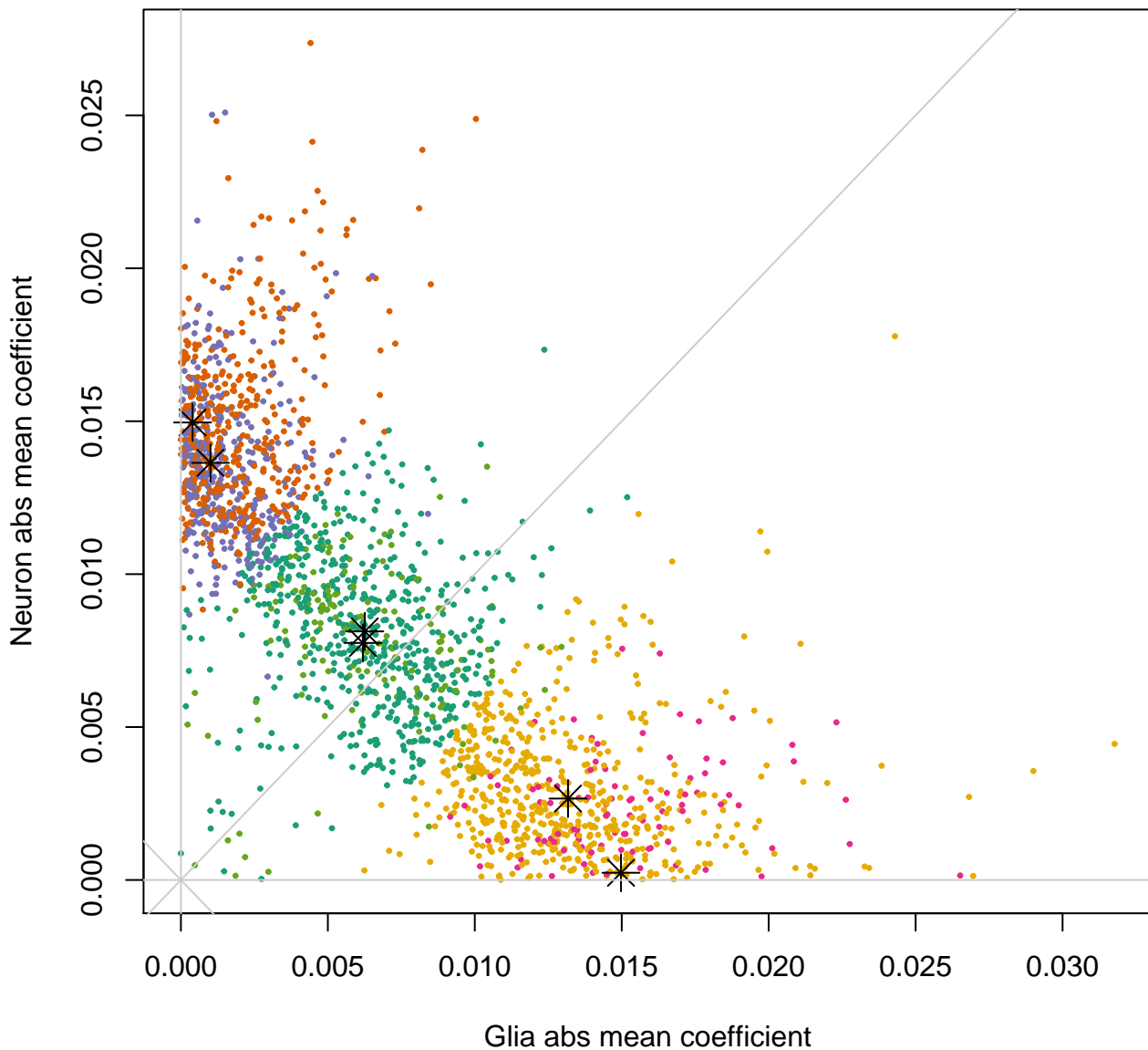


# K4 (from non-abs)

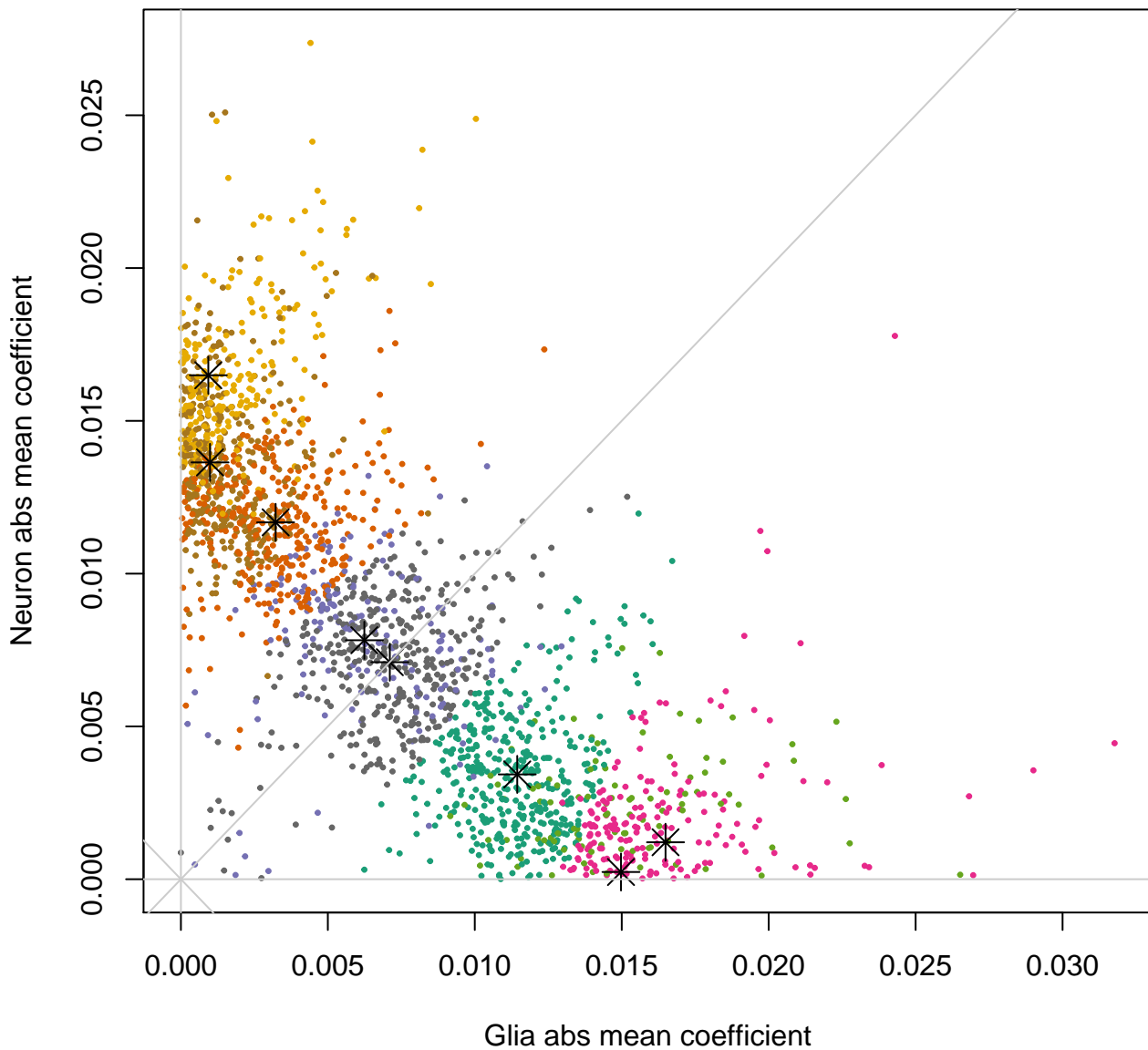




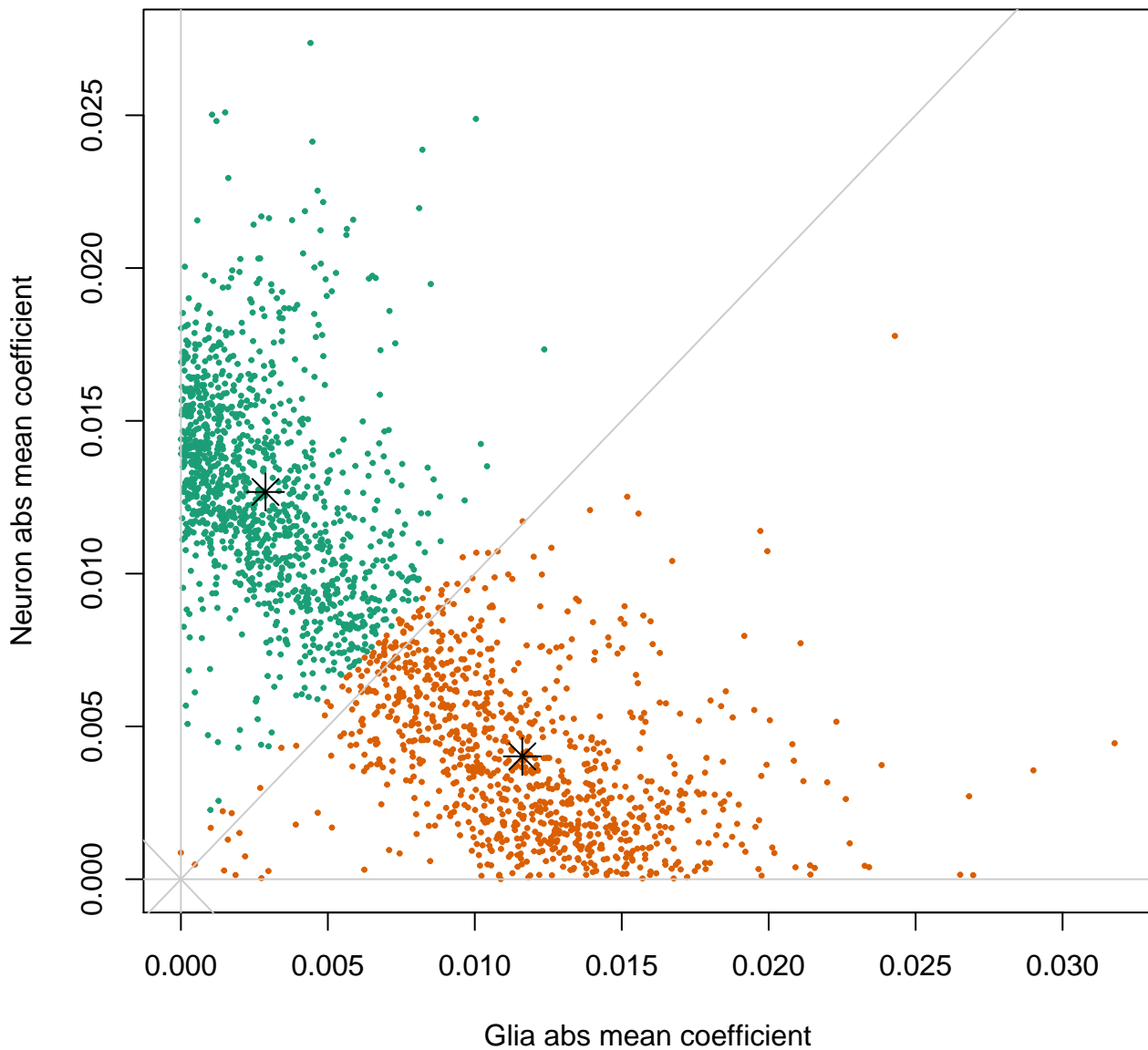
# K6 (from non-abs)



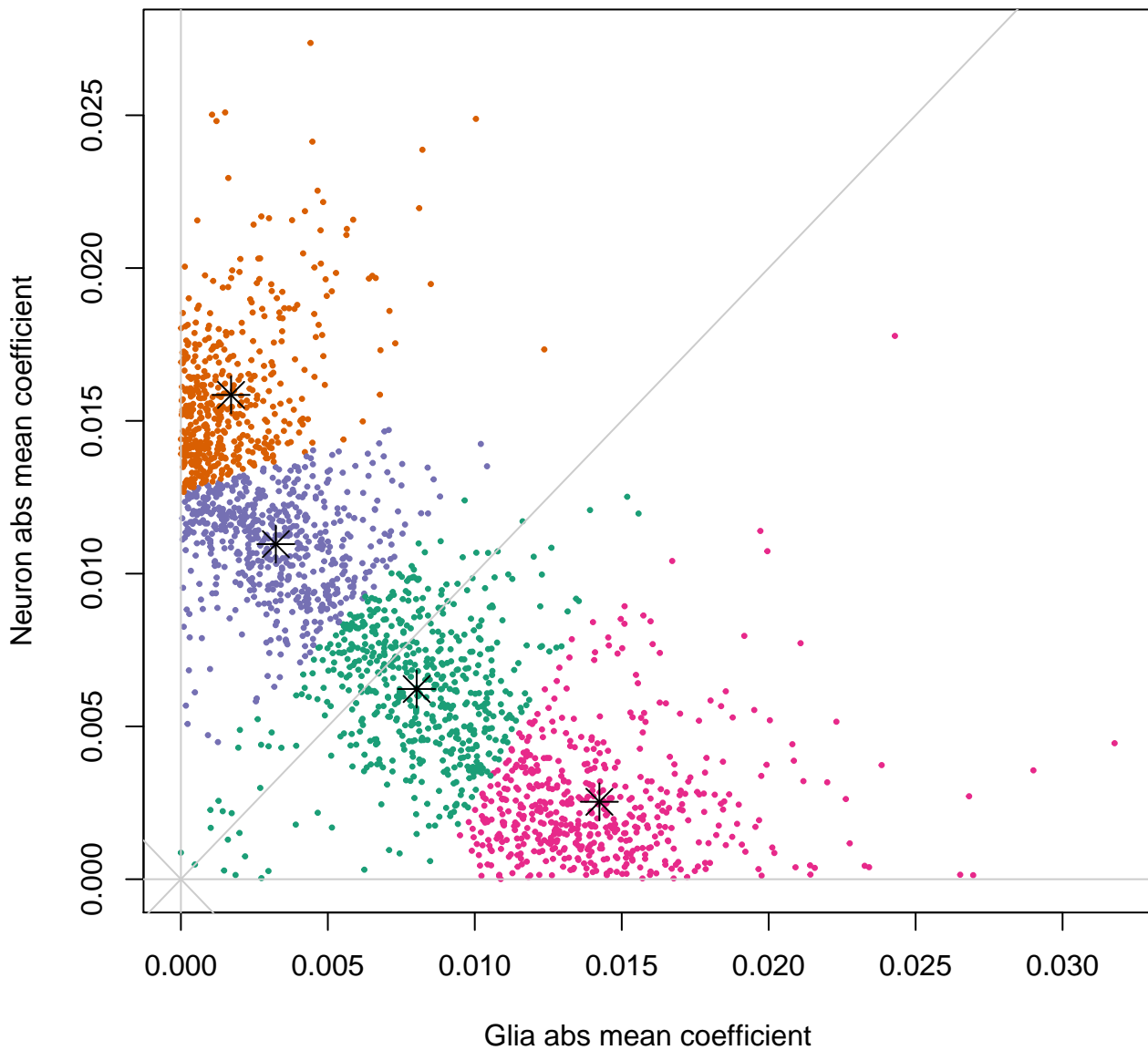
# K8 (from non-abs)



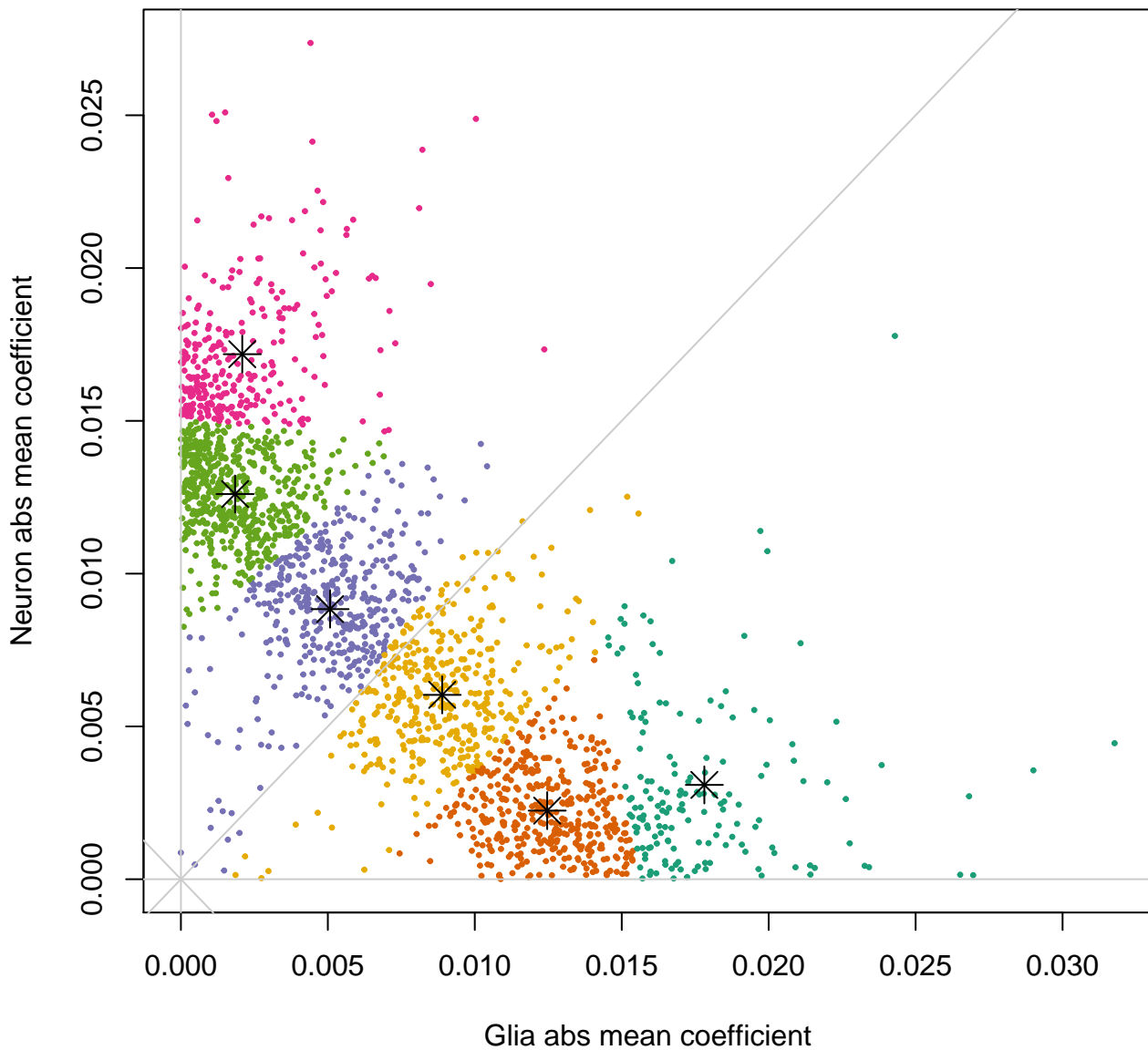
**K2**



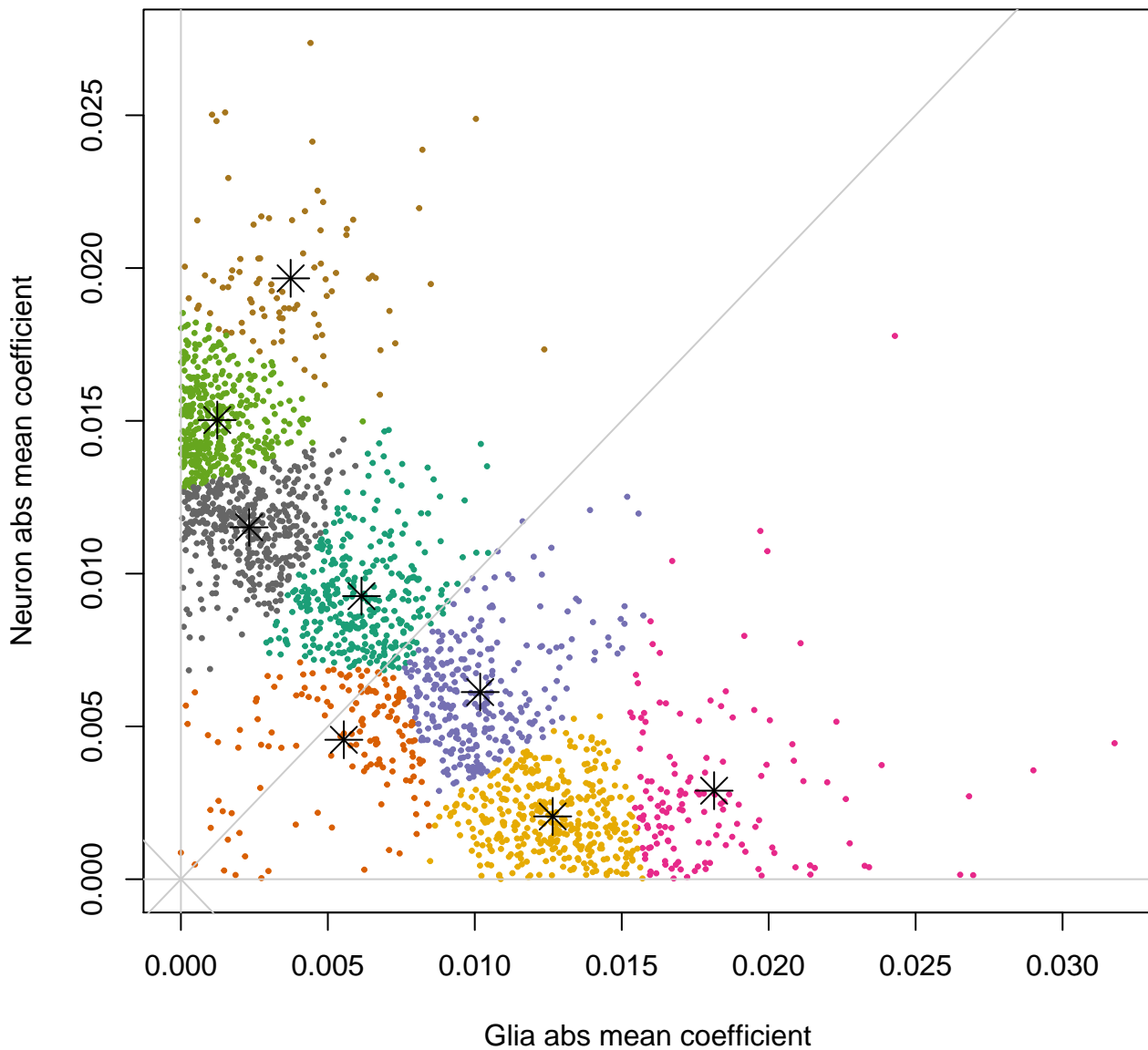
**K4**



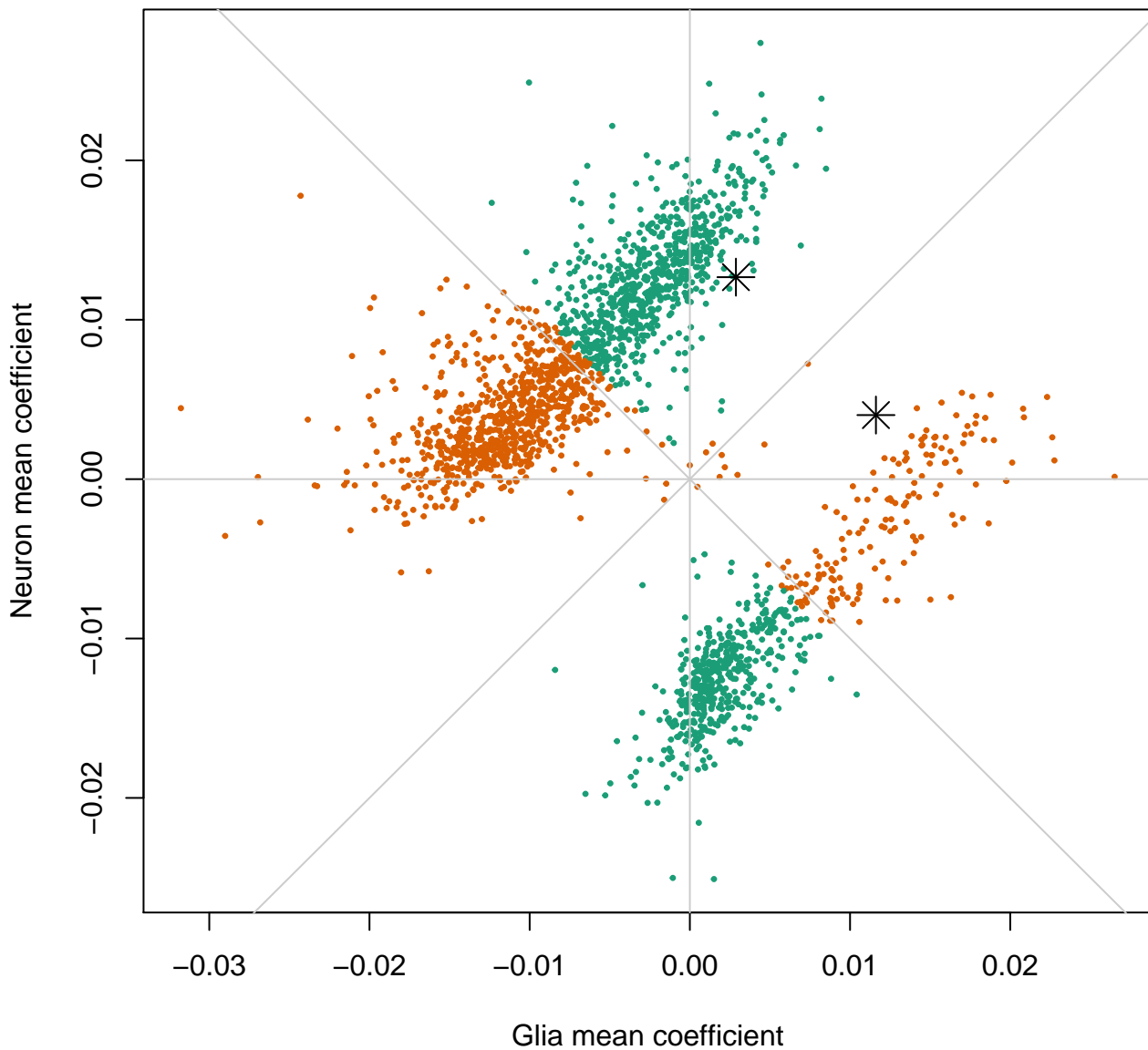
**K6**



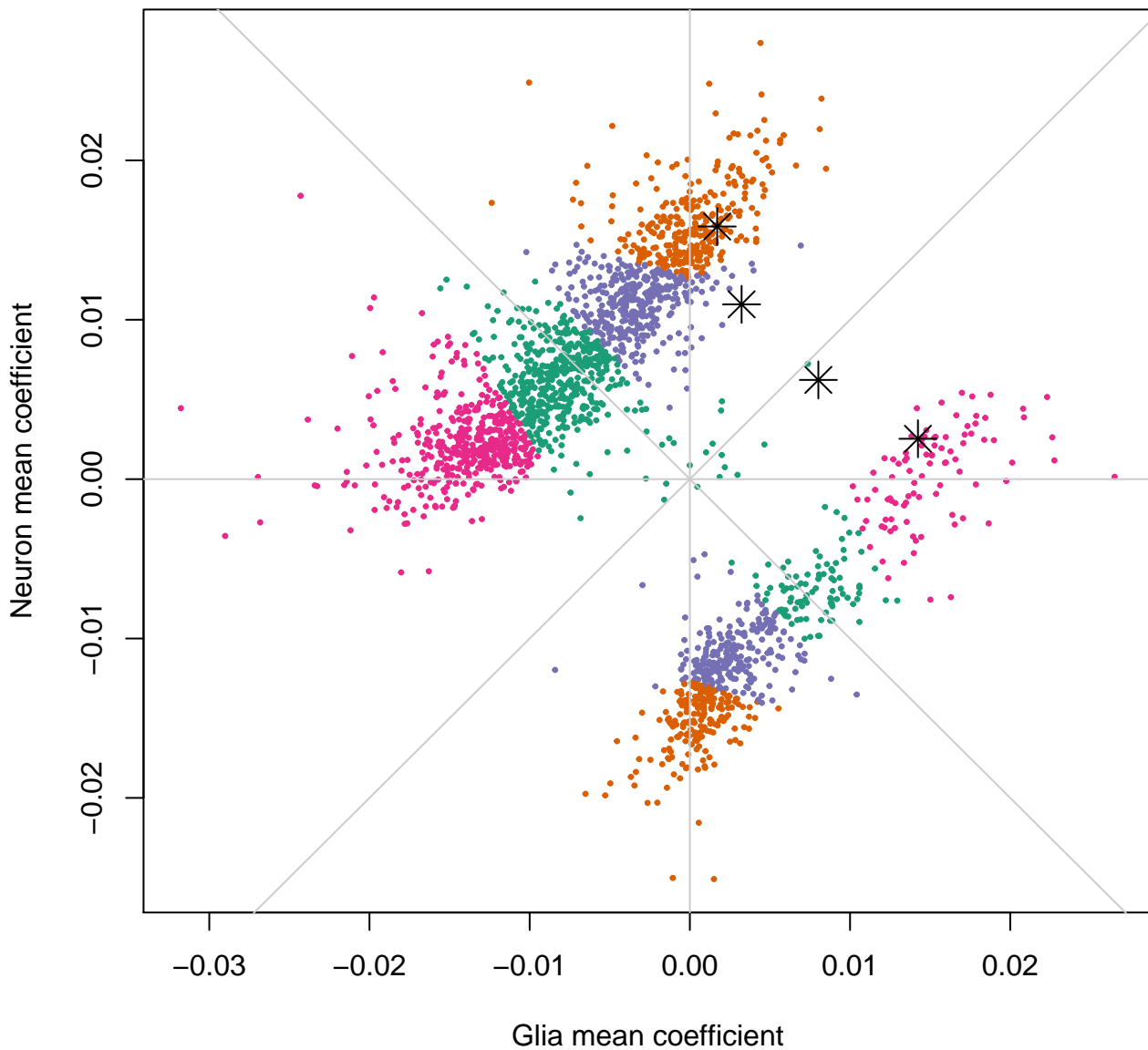
**K8**



# K2 (from abs)

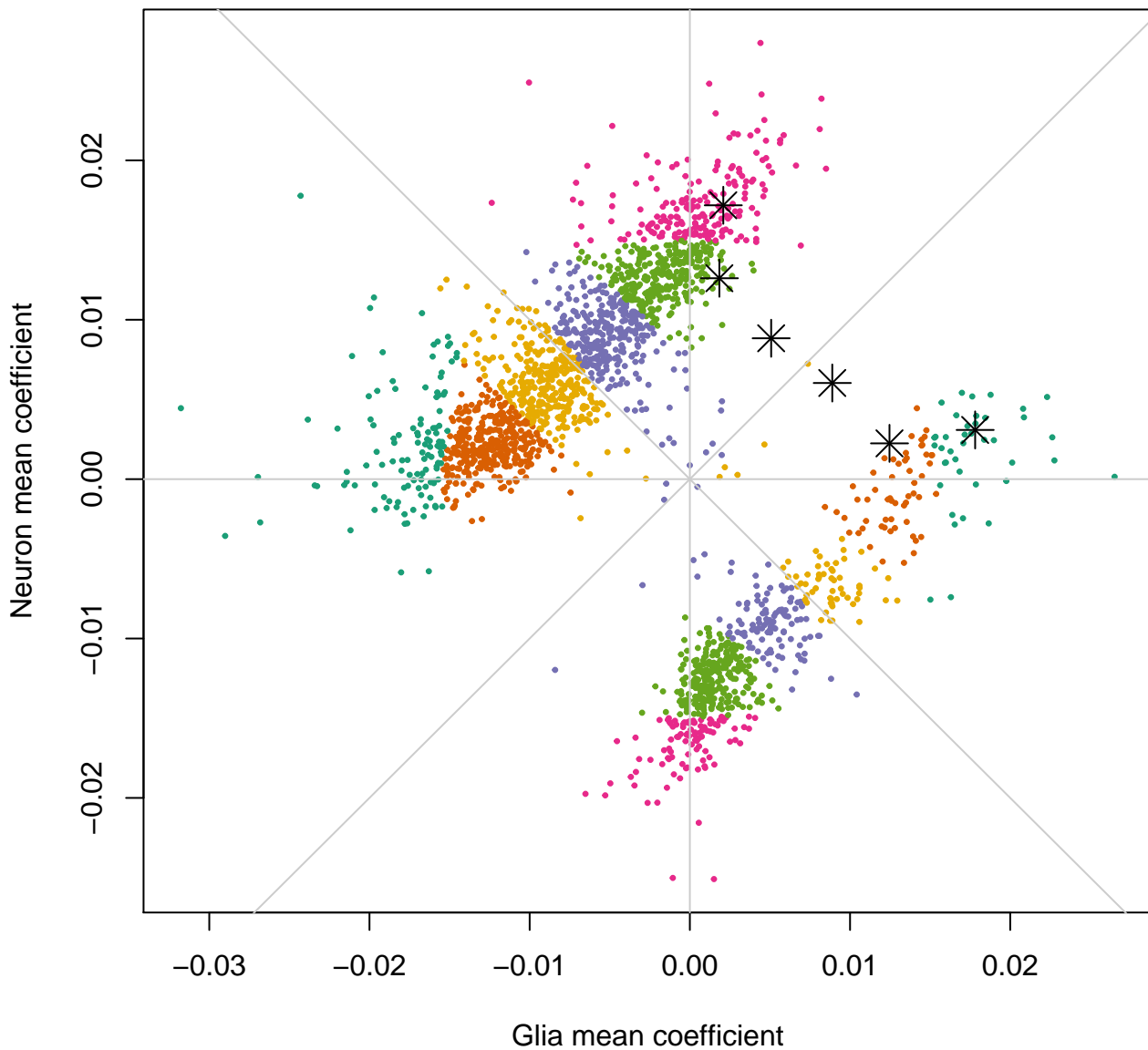


# K4 (from abs)

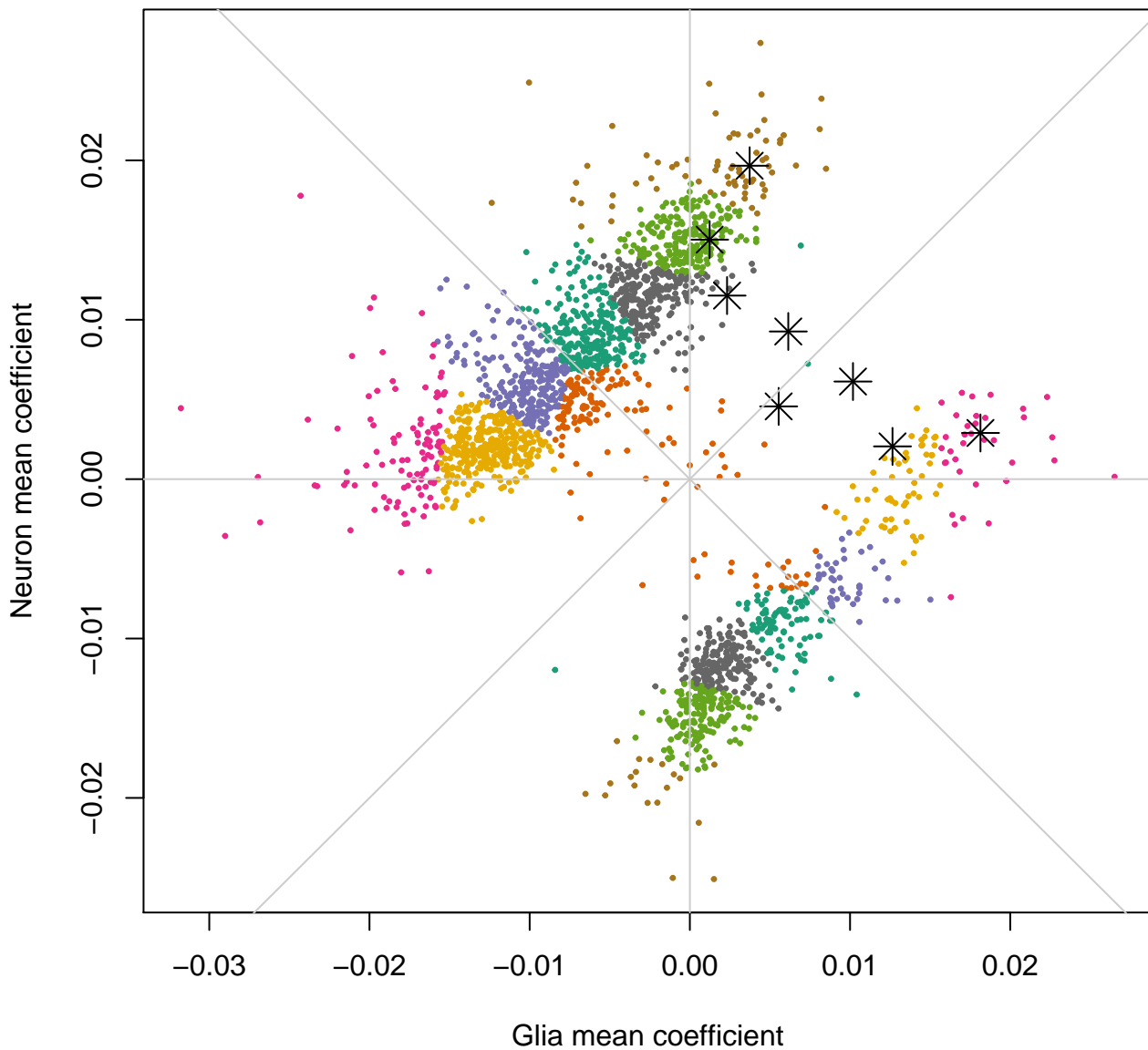




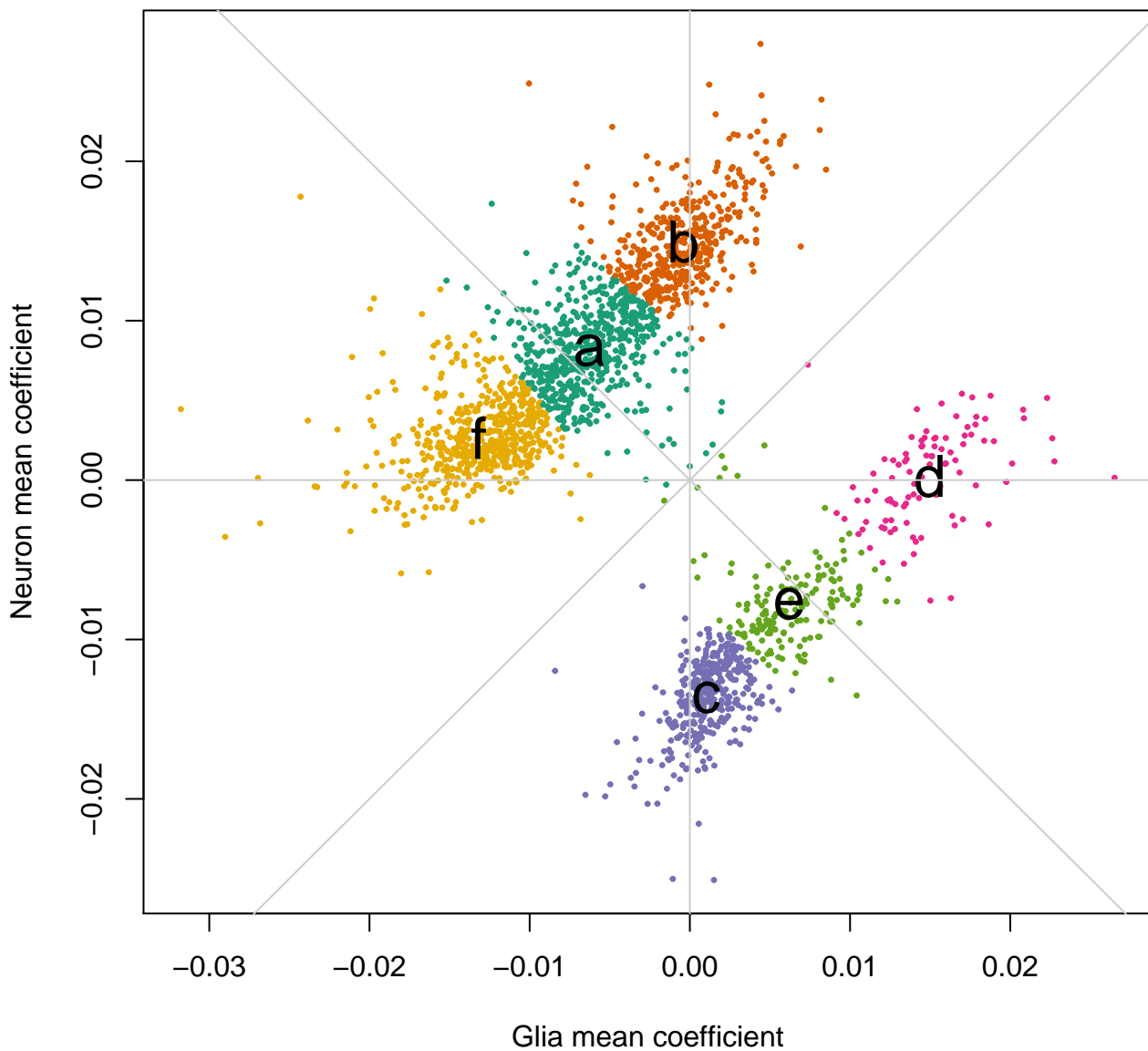
**K6 (from abs)**



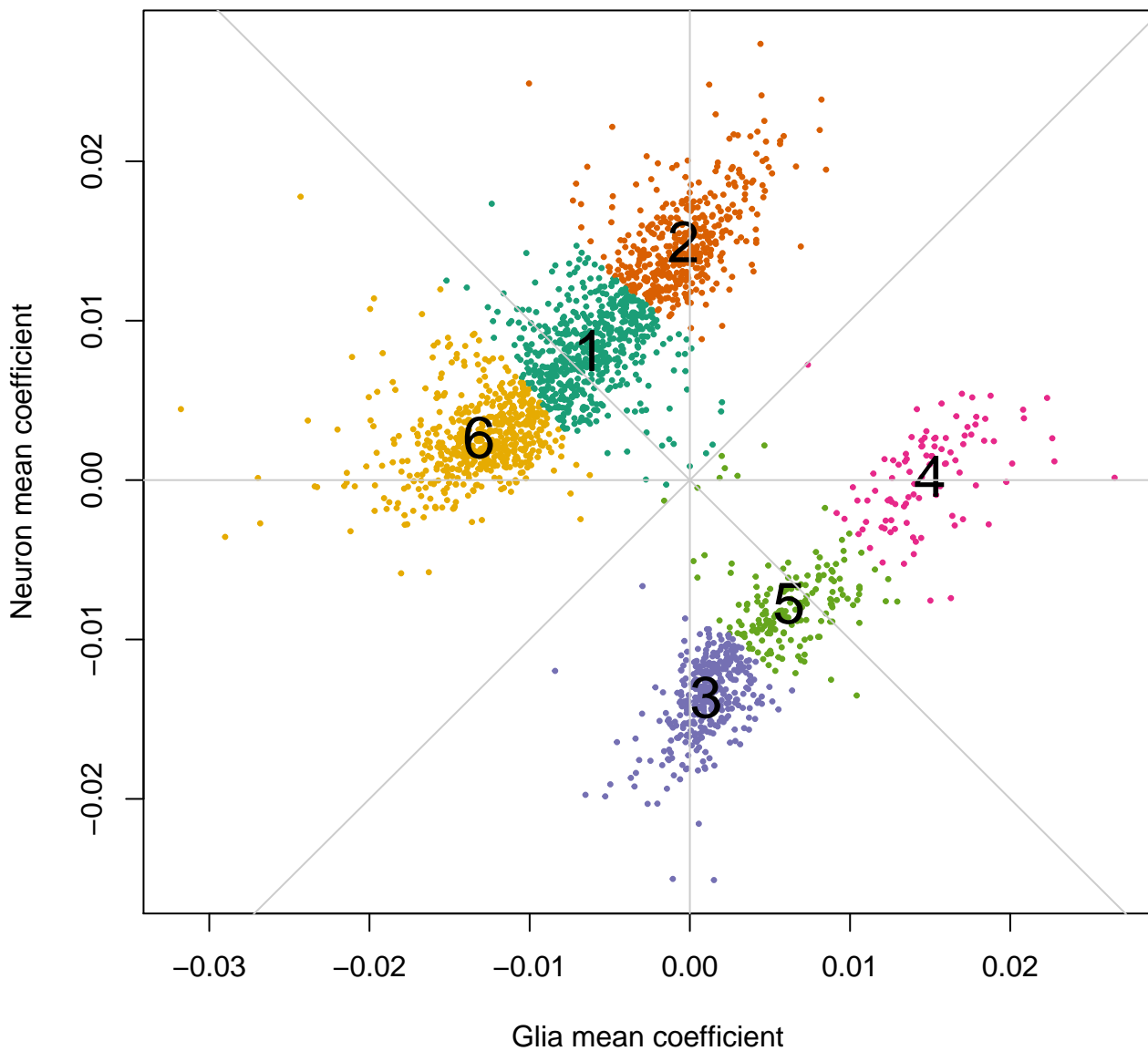
**K8 (from abs)**



**K6 with clusters labeled a, b, ..., f**



**K6 with clusters labeled 1, 2, ..., 6**



**Interaction DMRs grouped by the age coefficients for glia and neuron**

