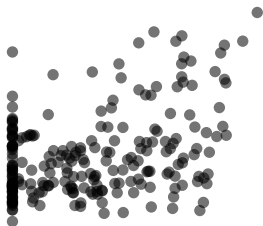


log10(flows)

0.4 ***

0.43 ***

0 2 4 6

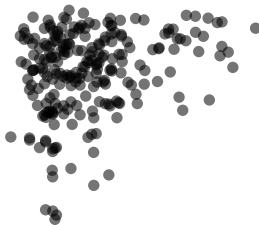
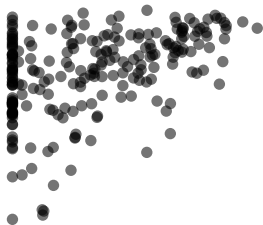


0.6

0.3 CC

0 0.3 0.6

0.26 **



0
-1
-2
-3
-4

-GCD