

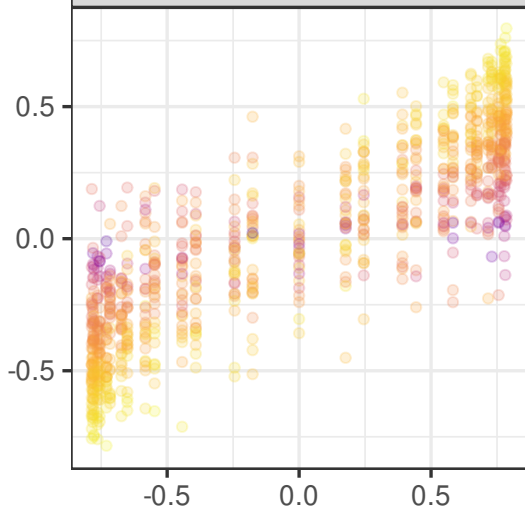
Mutational effect correlation $r(M)$

M Eccentricity
 $e(M)$

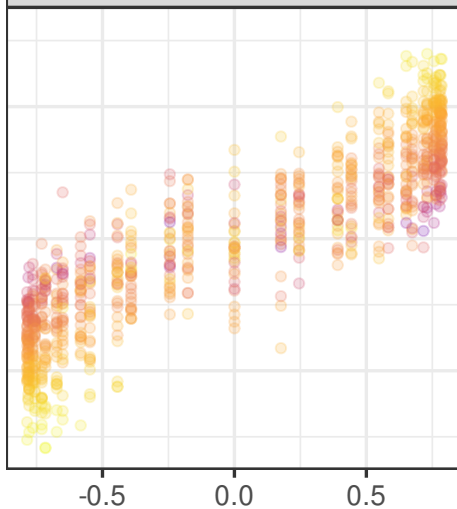


0.2 0.4 0.6 0.8

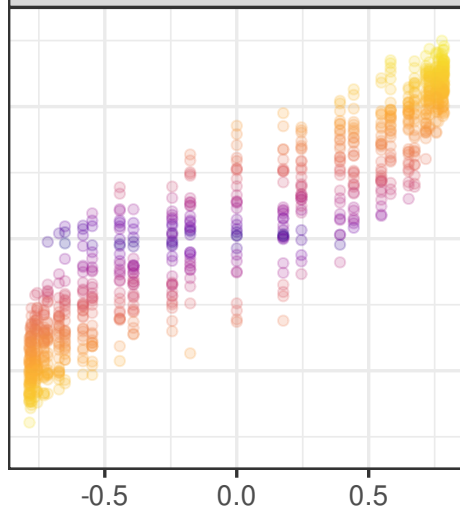
Multilinear model, $\beta = 0.504$



FKL model, $\beta = 0.482$



GRN model, $\beta = 0.63$



Fitness function correlation, $r(S)$