A6140 in low salt

	SF	SB	FS	FB	BS	BF	Size
SF	**0.156 [0.108;0.205]**	0.128 [0.086;0.181]	-0.074 [-0.103;-0.052]	-0.102 [-0.163;-0.069]	-0.034 [-0.054;-0.022]	-0.034 [-0.075;0.003]	0.077 [0.03;0.12]
SB	0.128 [0.086;0.181]	**0.143 [0.101;0.204]**	-0.07 [-0.096;-0.044]	-0.092 [-0.146;-0.051]	-0.034 [-0.055;-0.021]	-0.041 [-0.091;-0.009]	0.075 [0.03;0.122]
FS	-0.074 [-0.103;-0.052]	-0.07 [-0.096;-0.044]	**0.062 [0.045;0.082]**	0.053 [0.027;0.084]	0.03 [0.019;0.042]	0.006 [-0.014;0.034]	-0.047 [-0.077;-0.023]
FB	-0.102 [-0.163;-0.069]	-0.092 [-0.146;-0.051]	0.053 [0.027;0.084]	**0.254 [0.192;0.344]**	0.031 [0.013;0.052]	0.173 [0.117;0.241]	-0.168 [-0.24;-0.118]
BS	-0.034 [-0.054;-0.022]	-0.034 [-0.055;-0.021]	0.03 [0.019;0.042]	0.031 [0.013;0.052]	**0.023 [0.016;0.033]**	0.014 [-0.004;0.029]	-0.035 [-0.056;-0.019]
BF	-0.034 [-0.075;0.003]	-0.041 [-0.091;-0.009]	0.006 [-0.014;0.034]	0.173 [0.117;0.241]	0.014 [-0.004;0.029]	**0.177 [0.132;0.256]**	-0.128 [-0.192;-0.085]
Size	0.077 [0.03;0.12]	0.075 [0.03;0.122]	-0.047 [-0.077;-0.023]	-0.168 [-0.24;-0.118]	-0.035 [-0.056;-0.019]	-0.128 [-0.192;-0.085]	**0.256 [0.197;0.337]**

A6140 in high salt

	SF	SB	FS	FB	BS	BF	Size
SF	**0.161 [0.101;0.257]**	0.168 [0.083;0.268]	-0.089 [-0.15;-0.047]	-0.157 [-0.255;-0.082]	-0.046 [-0.078;-0.02]	-0.126 [-0.219;-0.056]	0.087 [0.04;0.138]
SB	0.168 [0.083;0.268]	**0.235 [0.139;0.38]**	-0.12 [-0.202;-0.069]	-0.197 [-0.288;-0.076]	-0.067 [-0.104;-0.03]	-0.174 [-0.297;-0.087]	0.098 [0.048;0.171]
FS	-0.089 [-0.15;-0.047]	-0.12 [-0.202;-0.069]	**0.103 [0.064;0.149]**	0.11 [0.057;0.183]	0.045 [0.027;0.074]	0.1 [0.054;0.178]	-0.071 [-0.113;-0.04]
FB	-0.157 [-0.255;-0.082]	-0.197 [-0.288;-0.076]	0.11 [0.057;0.183]	**0.313 [0.191;0.427]**	0.056 [0.024;0.096]	0.232 [0.134;0.356]	-0.108 [-0.174;-0.059]
BS	-0.046 [-0.078;-0.02]	-0.067 [-0.104;-0.03]	0.045 [0.027;0.074]	0.056 [0.024;0.096]	**0.038 [0.025;0.057]**	0.056 [0.025;0.095]	-0.036 [-0.063;-0.018]
BF	-0.126 [-0.219;-0.056]	-0.174 [-0.297;-0.087]	0.1 [0.054;0.178]	0.232 [0.134;0.356]	0.056 [0.025;0.095]	**0.257 [0.167;0.396]**	-0.097 [-0.161;-0.047]
Size	0.087 [0.04;0.138]	0.098 [0.048;0.171]	-0.071 [-0.113;-0.04]	-0.108 [-0.174;-0.059]	-0.036 [-0.063;-0.018]	-0.097 [-0.161;-0.047]	**0.126 [0.092;0.182]**

Raw output from R is available at: https://github.com/ExpEvolWormLab/Mallard_Robertson/tree/main/output_files/txt/output_files/G_mat_tables/