

A6140 in low salt

	SF	SB	FS	FB	BS	BF	Size
SF	<b>0.078 [0.054;0.102]</b>	0.064 [0.043;0.09]	-0.037 [-0.052;-0.026]	-0.051 [-0.082;-0.034]	-0.017 [-0.027;-0.011]	-0.017 [-0.037;0.002]	0.038 [0.015;0.06]
SB	0.064 [0.043;0.09]	<b>0.071 [0.05;0.102]</b>	-0.035 [-0.048;-0.022]	-0.046 [-0.073;-0.026]	-0.017 [-0.028;-0.011]	-0.021 [-0.045;-0.005]	0.038 [0.015;0.061]
FS	-0.037 [-0.052;-0.026]	-0.035 [-0.048;-0.022]	<b>0.031 [0.022;0.041]</b>	0.026 [0.013;0.042]	0.015 [0.009;0.021]	0.003 [-0.007;0.017]	-0.024 [-0.038;-0.011]
FB	-0.051 [-0.082;-0.034]	-0.046 [-0.073;-0.026]	0.026 [0.013;0.042]	<b>0.127 [0.096;0.172]</b>	0.015 [0.006;0.026]	0.087 [0.059;0.12]	-0.084 [-0.12;-0.059]
BS	-0.017 [-0.027;-0.011]	-0.017 [-0.028;-0.011]	0.015 [0.009;0.021]	0.015 [0.006;0.026]	<b>0.012 [0.008;0.016]</b>	0.007 [-0.002;0.014]	-0.017 [-0.028;-0.01]
BF	-0.017 [-0.037;0.002]	-0.021 [-0.045;-0.005]	0.003 [-0.007;0.017]	0.087 [0.059;0.12]	0.007 [-0.002;0.014]	<b>0.089 [0.066;0.128]</b>	-0.064 [-0.096;-0.043]
Size	0.038 [0.015;0.06]	0.038 [0.015;0.061]	-0.024 [-0.038;-0.011]	-0.084 [-0.12;-0.059]	-0.017 [-0.028;-0.01]	-0.064 [-0.096;-0.043]	<b>0.128 [0.098;0.169]</b>

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	SF	SB	FS	FB	BS	BF	Size
SF	<b>0.08 [0.051;0.128]</b>	0.084 [0.042;0.134]	-0.045 [-0.075;-0.024]	-0.079 [-0.127;-0.041]	-0.023 [-0.039;-0.01]	-0.063 [-0.11;-0.028]	0.043 [0.02;0.069]
SB	0.084 [0.042;0.134]	<b>0.117 [0.069;0.19]</b>	-0.06 [-0.101;-0.034]	-0.098 [-0.144;-0.038]	-0.033 [-0.052;-0.015]	-0.087 [-0.149;-0.043]	0.049 [0.024;0.086]
FS	-0.045 [-0.075;-0.024]	-0.06 [-0.101;-0.034]	<b>0.052 [0.032;0.074]</b>	0.055 [0.028;0.091]	0.023 [0.013;0.037]	0.05 [0.027;0.089]	-0.036 [-0.057;-0.02]
FB	-0.079 [-0.127;-0.041]	-0.098 [-0.144;-0.038]	0.055 [0.028;0.091]	<b>0.156 [0.095;0.214]</b>	0.028 [0.012;0.048]	0.116 [0.067;0.178]	-0.054 [-0.087;-0.029]
BS	-0.023 [-0.039;-0.01]	-0.033 [-0.052;-0.015]	0.023 [0.013;0.037]	0.028 [0.012;0.048]	<b>0.019 [0.012;0.029]</b>	0.028 [0.013;0.048]	-0.018 [-0.031;-0.009]
BF	-0.063 [-0.11;-0.028]	-0.087 [-0.149;-0.043]	0.05 [0.027;0.089]	0.116 [0.067;0.178]	0.028 [0.013;0.048]	<b>0.128 [0.083;0.198]</b>	-0.049 [-0.08;-0.024]
Size	0.043 [0.02;0.069]	0.049 [0.024;0.086]	-0.036 [-0.057;-0.02]	-0.054 [-0.087;-0.029]	-0.018 [-0.031;-0.009]	-0.049 [-0.08;-0.024]	<b>0.063 [0.046;0.091]</b>

Raw output from R is available at:

[https://github.com/ExpEvolWormLab/Mallard\\_Robertson/tree/main/output\\_files/txt/output\\_files/G\\_mat\\_tables/](https://github.com/ExpEvolWormLab/Mallard_Robertson/tree/main/output_files/txt/output_files/G_mat_tables/)