After inter-replicate normalisation fitness1\_norm fitness3\_norm fitness2\_norm 0.6 0.4 fitness1\_norm Corr: Corr: 0.336 0.341 0.2 0.0 2.5 0.0 fitness2\_norm Fitness Corr: 0.382 -2.5 **-**2.5 0.0 fitness3\_norm -2.5 **-**0.0 2.5 -2.5 -2.5 0.0 2.5 Fitness