



Figure S1. PCA on the differentially expressed genes. The color of the points indicates the food percentage given to mothers of these eggs during larval stage. The samples from eggs whose mothers had a standard diet (100%) cluster together, while the samples from eggs whose mothers were nutritionally limited (25% or 5% food) cluster together. In this analysis, limited to genes called by Sleuth as differentially expressed, PC 1 explains 81% of the variance, while PC 2 explains 6%.