

Figure S2. Representation of the phenotypic variation for embryonic development time in 43 DGRP strains. The boxplot contains raw phenotypic measurements in three replicates for each strain (apart from strain 303 with two replicates), where each replicate is a combined measure of 300 individual embryos on average (min=32, max=568). Dashed line represents the global average (21.69 hours) across all phenotyped strains.

