

Figure S2. Parameters used for correlation analysis.

RNA sequencing of early round goby embryos reveals that maternal experiences can shape the maternal RNA contribution in a wild vertebrate

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“Pre-mean”/“Pre-min”/“Pre-max”/“Pre-median” = mean/minimum/maximum/median temperature experienced by the mother in the last five days before oviposition.

“Pre-interval” = temperature interval experienced by the mother in the last five days before oviposition.

“Day-mean”/“Day-min”/“Day-max” = mean/minimum/maximum temperature recorded on the sampling day.

“Cleavage” = number of completed cleavage divisions.

“Genetics” = genetic dissimilarity of the samples.

