

**Supplementary material for:**

Liam R. Dougherty, Fay Frost, Maarit I. Maenpaa, Melissa Rowe, Benjamin J. Cole, Ramakrishnan Vasudeva, Patrice Pottier, Eva Schultner, Erin L. Macartney, Ina Lindenbaum, Jamie L. Smith, Pau Carazo, Marco Graziano, Hester Weaving, Berta Canal Domenech, David Berger, Abhishek Meena, Tom Rhys Bishop, Daniel W. A. Noble, Pedro Simões, Julian Baur, Merel C. Breedveld, Erik I. Svensson, Lesley T. Lancaster, Jacintha Ellers, Alessio N. De Nardo, Marta A. Santos, Steven A. Ramm, Szymon M. Drobniak, Matteo Redana, Cristina Tuni, Natalie Pilakouta, Z. Valentina Zizzari, Graziella Iossa, Stefan Lüpold, Mareike Koppik, Regan Early, Clelia Gasparini, Shinichi Nakagawa, Malgorzata Lagisz, Amanda Bretman, Claudia Fricke, Rhonda R Snook, Tom A. R. Price (2024) **A systematic map of studies testing the relationship between temperature and animal reproduction.** *Ecological Solutions and Evidence.*

**Figure S1.** Phylogenetic tree showing the relationship between the 1,191 species in the systematic map. Note that branch lengths are standardised because branch length information was not available.











