
Appendix 1

Figure A1. We found no significant differences when accounting for body mass in (GSH: F = 0.747, p = 0.392; ROS: F = 2.50, p = 0.120; Mitochondria content: F = 0.771, p = 0.384, LPO: F = 2.294, p = 0.136), and no differences when accounting for environment in (GSH: F = 0.899, p = 0.348; ROS: F = 1.721, p = 0.196; Mitochondria content: F = 1.039, p = 0.313; LPO: F = 0.39, p = 0.581).