



Supplementary Figure 2. Cardiograms of a single snail before, during and after exposure to hypoxic seawater. (A), (B), (E) and (F), normoxia; (C), hypoxia 2.3 mg.L⁻¹; (D), hypoxia 1.5 mg.L⁻¹. Heart beat periodicity was maintained throughout the experiment, including during bradycardia. Bradycardia was induced during initial normoxia, and heart beat recovered during hypoxia at O₂ concentrations of 2.3 mg.L⁻¹, but not during 1.5 mg.L⁻¹ O₂ concentration. Note the relatively high amplitude in (F) is consistent with a larger stroke volume and repayment of O₂-debt.