

Supplementary files:

Evaluation of Physiological State of Pen Shell *Pinna nobilis* (Linnaeus, 1758) by a Non-Invasive Heart Rate Recording under Short-Term Hyposalinity Test

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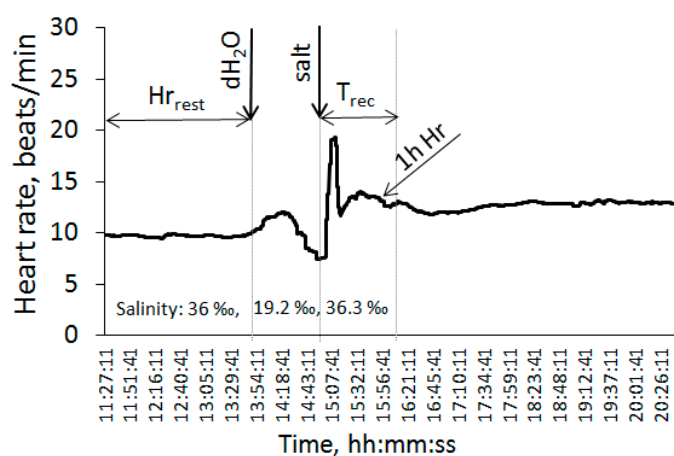


Figure S1. Example of the heart rate pattern of pen shell *P. nobilis* in clean sea water (Hr_{rest}), during ≈ 1 h of 50 % salinity reduction by distilled water (dH_2O) and after salt addition. Abbreviations: T_{rec} – heart rate recovery time.

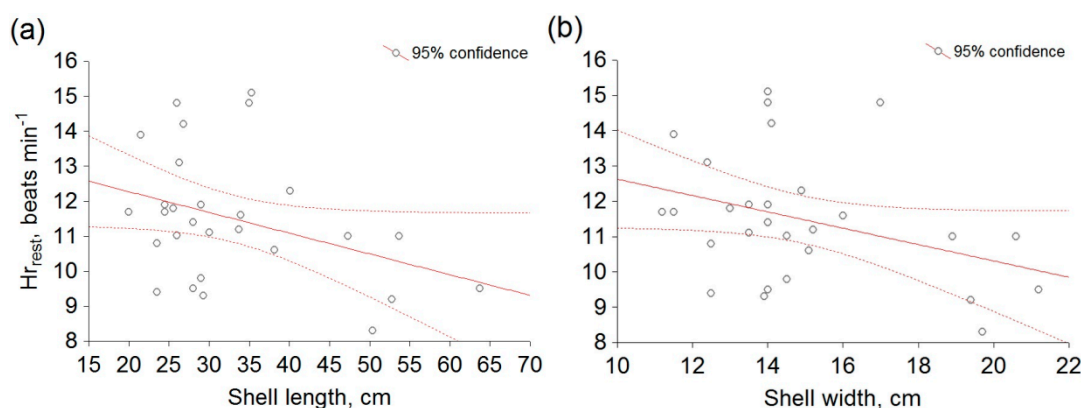


Figure S2. Relation between resting heart rate (Hr_{rest}) and antero-posterior (a) shell length, (b) shell width of *P. nobilis*. Circles represent mean values obtained in six independent experiments.