

Table S1. Metabolic and ventilatory responses of juvenile vs. adult star-nosed moles to acute hypoxia. Mean \pm S.E.M. and p-values of Sidak's multiple comparison test between adult and juvenile star-nosed moles, with sample sizes for each presented in parentheses.

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Table S2. Metabolic and ventilatory comparisons of star-nosed moles during normoxia and hypoxia trials. Mean \pm S.E.M. and p-values of Sidak's multiple comparison test between normoxic and hypoxic protocols for pooled adult and juvenile data, with sample sizes presented in parentheses.

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Table S3. Metabolic and ventilatory timecourse comparisons of star-nosed moles during normoxia and hypoxia trials. Mean \pm S.E.M. and p-values of Tukey's multiple comparison between time points within the normoxic and hypoxic protocols for pooled adult and juvenile data, with sample sizes presented in parentheses.

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