



**Fig. S1.** The allometric scaling of resting metabolic rate (ml O<sub>2</sub> hr<sup>-1</sup>) in two species of African mole-rats (*Fukomys damarensis* and *Heterocephalus glaber*). The scaling exponent ( $\beta$ ) for each species is indicated.

**Table S1.** Full Data set for "The locomotory energetics of sustained submaximal locomotion in two African mole-rat species (*Fukomys damarensis* and *Heterocephalus glaber*)"

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