

Table S1. Raw data values of physiological traits measured for heat tolerance [body temperature (T_b), resting metabolic rate (RMR), evaporative water loss (EWL), ratio of evaporative heat loss to metabolic heat production (EHL/MHP)] and their associated air temperatures (T_a) for thick-billed murres ($n= 10$). The total body mass of murres was measured before (mass 1) and after (mass 2) each heat tolerance run.

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