**Supplementary Material 4:** Fulton’s condition factor (*K*) was calculated based on specimens’ weight and fork length (Ricker, 1975), using the following equation:

*K* = 100 x (W/L3)

where W is the specimen’s weight (g) and L is the specimens length (cm).

**Reference:**

Ricker, W.E., 1975. Computation and Interpretation of Biological Statistics of Fish Populations.