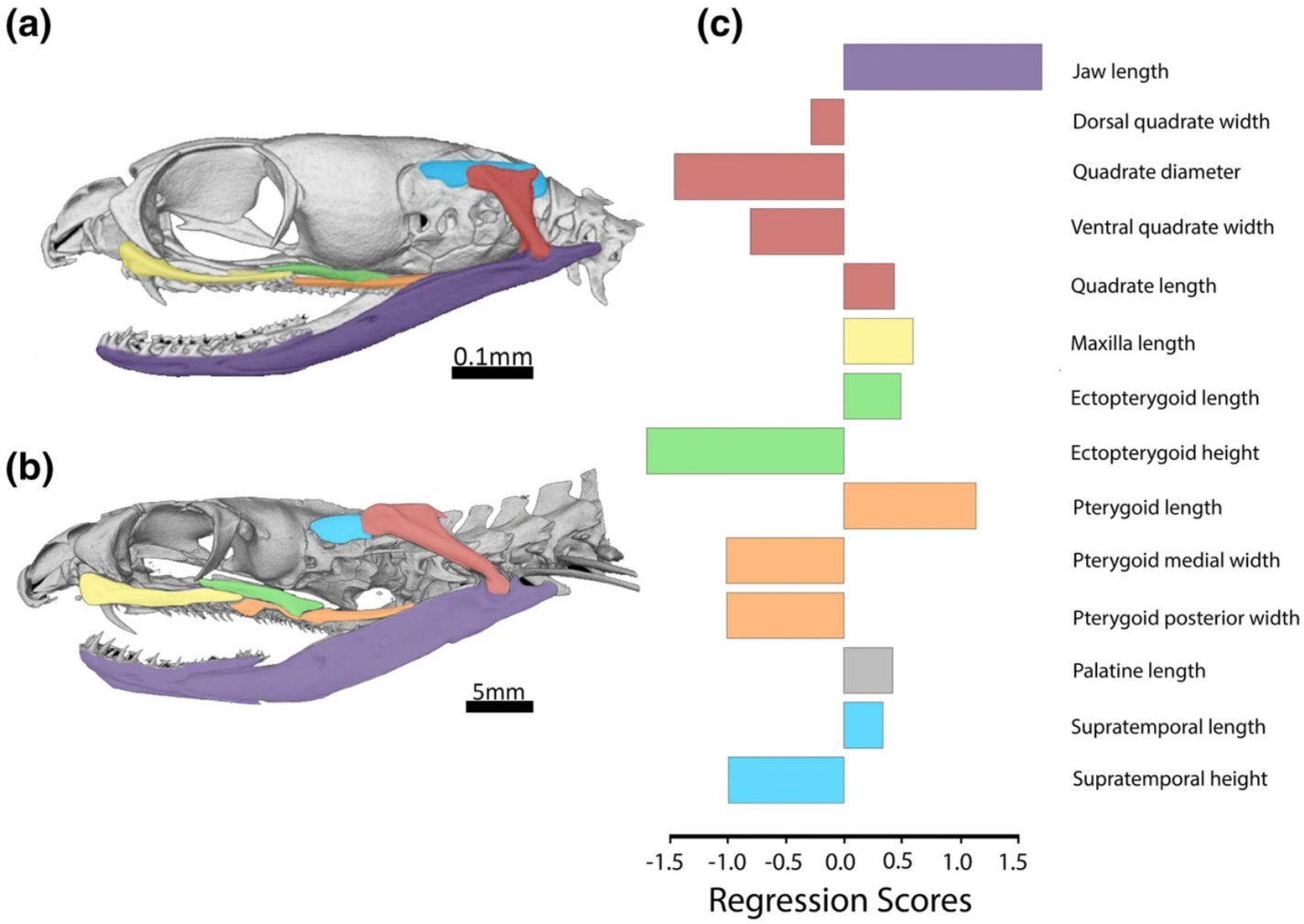
Patterson, M., Wolfe, A.K., Fleming, P.A. *et al.* 2022
Ontogenetic shift in diet of a large elapid snake is facilitated by allometric change in skull morphology.
Evol Ecol **36**, 489–509 (2022).
https://doi.org/10.1007/s10682-022-10164-x

Fig. 8

From: Ontogenetic shift in diet of a large elapid snake is facilitated by allometric change in skull morphology



Changes in linear dimensions of the trophic bones through ontogenetic growth for 46 Dugites (*Pseudonaja affinis*) specimens relative to body size (SVL), as given by their regression score. The main trophic bones of the skull are illustrated on a **a** juvenile and **b** adult. **c** A barplot of the regression scores for the log-shape ratios of the trophic bones, coloured as in (**a**) and (**b**), illustrates how each measurement changes relative to all others, and with increasing body size (log-transformed SVL)

[OFFICIAL]