

## Electronic Supplementary Material

The role of predation risk in metamorphosis versus behavioural avoidance: a sex-specific study  
in a facultative paedomorphic amphibian

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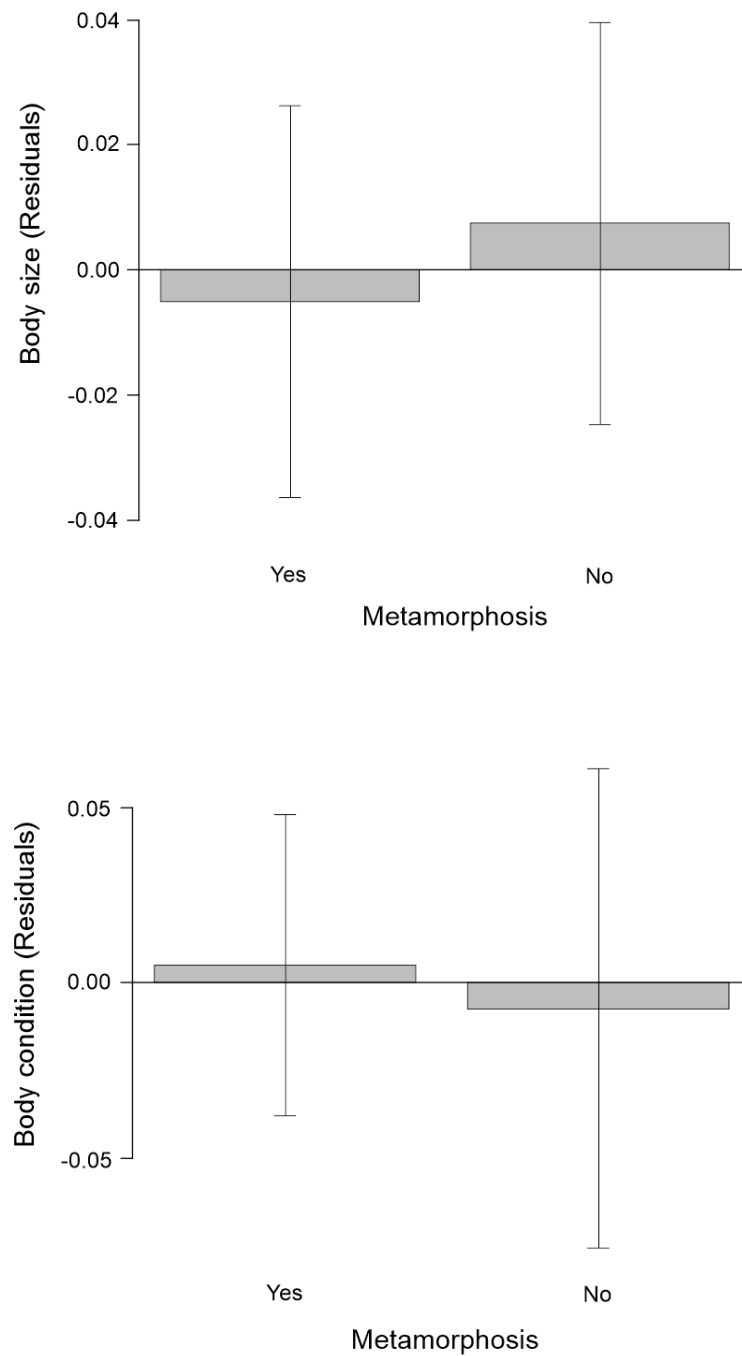
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**Supplementary Fig. 1** Paedomorphic palmate newt (*Lissotriton helveticus*) from the studied population in Larzac. The picture shows a female during feeding time. Photo: M. Denoël.



**Supplementary Fig. 2** Initial body size (snout-vent length) and body condition (residuals of body mass on body size) of palmate newts (*Lissotriton helveticus*) which metamorphosed versus remained paedomorphs. Values are means  $\pm$  SE of the residuals from the model (see text).



**Supplementary Fig. 3** Shelter use (mean  $\pm$  SE) of palmate newts (*Lissotriton helveticus*) which metamorphosed versus remained paedomorphs in the presence of fish.

