

SUPPLEMENTARY MATERIAL



Movie 1. Aquatic escape response. The end of a dip net was used as a stimulus to elicit a fast-start escape response. Filmed at 500 frames per second.



Movie 2. Terrestrial escape response. The end of a dip net or a finger was used as a stimulus to elicit a terrestrial tail-flip (no statistical differences were found in the latent response of using either stimulus; Student's t-test: $P > 0.05$). Filmed at 500 frames per second.