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premium accounts that does not require a
pre-existing account (you don't have to
create an account for this). in the rear of the
animal's head, but these are small and do
not significantly alter the swimming
pattern. In flume experiments, a "potable"
test is often used to study the effect of
different levels of temperature on larval
development in water
\\[@pone.0155433.ref019],
[@pone.0155433.ref054],

[@pone.0155433.ref055]\]. At this stage of development, *A. cataphractus* can survive without food for at least two weeks, and its rate of growth is high (approximately 2.2 mm day⁻¹ at 20°C \[@pone.0155433.ref046]\]. To simulate the extreme conditions to which *A. cataphractus* may be exposed, larval growth was monitored at temperatures of -6.7°C, 1°C and 20°C, and no differences were observed. However, the length of the body and tail was reduced at -6.7°C and 1°C, but the morphological parameters of tail fin length and pectoral fin length were longer at 20°C. This effect is most likely due to the changes in buoyancy that occur at different temperatures and the resulting

difference in the water surface, which changes the volume of the fish and thus may cause morphological changes in other body parts. These changes may be caused by the influence of temperature on the reaction rates of different cell populations within the larvae. Temperature and oxygen concentration in the water also have an effect on larval feeding. In the present study, the results suggest that the most important factor in reducing larval feeding is the oxygen concentration in the water.

A. **cataphractus** is a voracious feeder; it has a high proportion of its body occupied by the digestive tract, and its feeding rate varies with the concentration of food in the water. Larvae have a high

metabolic rate and consume 5--10 times
their own weight in food every day.

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