

LARGE STREAM SNAIL



DISTRIBUTION

- Slow water flow: 12
- Fast water flow: 7
- Explanation: easily washed away by quick stream



ADAPTATION

- Sucker-like structure
- Hiding under rocks
- Bearing hard shell
- --> avoid and defend against predators
- Graze on firm substrates (rocks, woody debris)

FEED ON:

- small bits of algae and organic debris found on the bottom and sides of the river channel or lake



SUCKER-BELLY LOACH



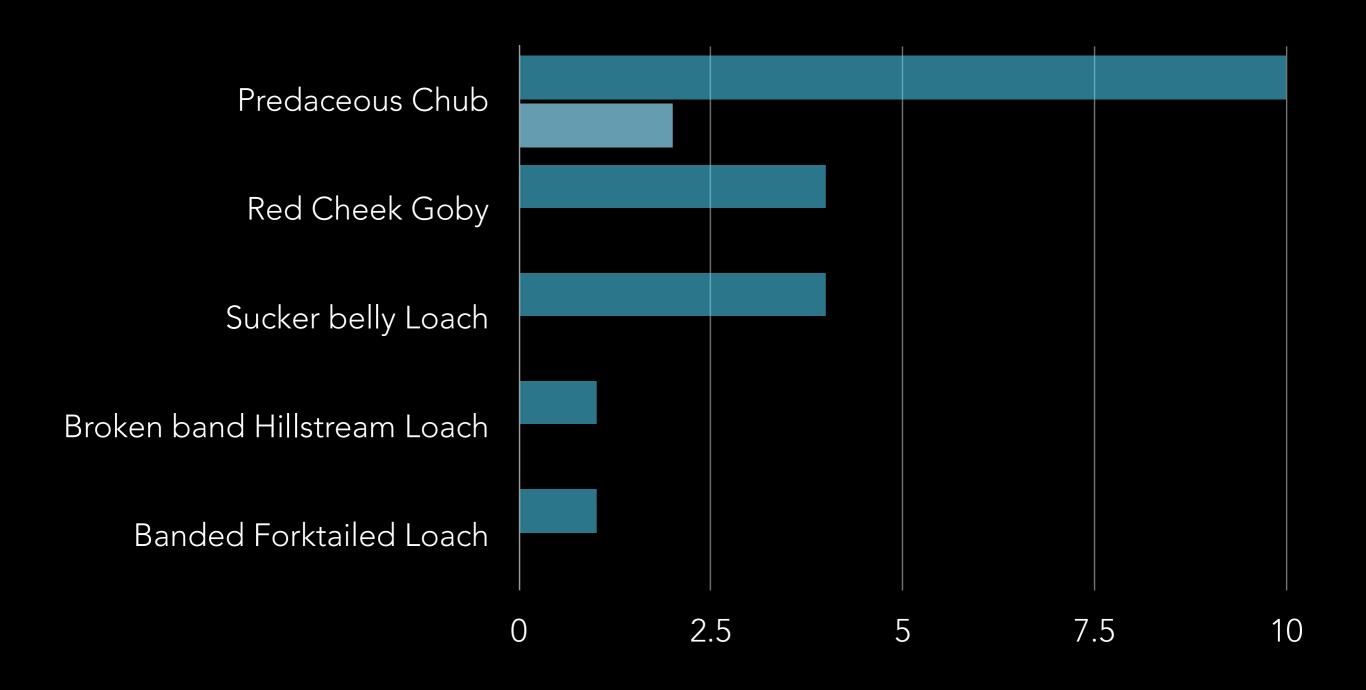
DISTRUBUTION

- Slow water flow: 4
- Fast water flow: 0
- Found on rock surfaces
- Explanation: difficult to resist the strong water current

PREDACEOUS CHUB



ABUNDANCE OF FISH



PREDACEOUS CHUB

- one the commonest freshwater fishes found in local unpolluted streams
- The body: with a distinct black mid-lateral band and ends with a black spot. The black band becomes less prominent in adult.

ADAPTATION

- Sucker like structure
- Streamlined or flattened body
- Smooth body surface
- Fins

AVOID AND DEFEND AGAINST PREDATORS

Camouflage

Hide between crevice

ADAPTATION (FAST RUNNING WATER)

	SUCKER-BELLY LOACH	LARGE STREAM SNAIL	PREDACEOUS CHUB
SUCKER LIKE STRUCTURE	+	+	
SMOOTH BODY SURFACE			+
STREAMLINED BODY	+		+
FLATTENED BODY	+		+
HIDE UNDER ROCKS	+	+	

ANTI-PREDATION

	SUCKER-BELLY LOACH	LARGE STREAM SNAIL	PREDACEOUS CHUB
HIDE UNDER ROCKS	+	+	
QUICK REACTION			+
HARD SHELLS		+	
CAMOUFLAGE	+		+

INTERRELATIONSHIP

- Competition
- Different species of fish compete for food
- E.g. Microorganisms, plant and algae