

POLA PENYEBARAN SEL MUKUS PADA SALURAN PENCERNAAN IKAN TAWES (Punctius javanicus)

Title	POLA PENYEBARAN SEL MUKUS PADA SALURAN PENCERNAAN IKAN TAWES (Punctius javanicus)
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Abstract	This research was conducted on digestive system of Java carp (Punctius javanicus). Gut of fish samples was processed for histological preparation, stained with periodic acid Schiff (PAS) staining. The results of this research showed that the properties of mucus cells in the digestive tract of Java carp was comprised of goblet cells. The total number of goblet cells in the mid gut was higher than that of in the foregut and hindgut. Morphology of goblet cells in the foregut and hindgut was round in shape but spherical on the midgut.
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