

Aktivitas Protease dan Komposisi Proksimat Tubuh Ikan Sidat (*Anguilla bicolor* McClelland) pada Kondisi Puasa dan Pemberian Pakan Kembali

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Author Order	of
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Abstract	Protease activity and body proximate composition of eel, <i>Anguilla bicolor</i> McClelland., under starvation and refeeding conditions with three treatments and four replications in randomized completely design has been evaluated. The result showed that the protease activity of eel was no significant different ($P > .05$) between treatment, but body proximate composition has significant differences ($P < .05$), especially in protein and lipid contents at starvation condition. It can be concluded that the eel protease activity did not change under starvation and refeeding condition, but the lipid content decreased at starvation condition.
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