

NUTRIENT COMPOSITION AND HYDROLYTIC ACTIVITY OF ARTEMIA NAUPLII SATURATED WITH ω -3 FATTY ACIDS

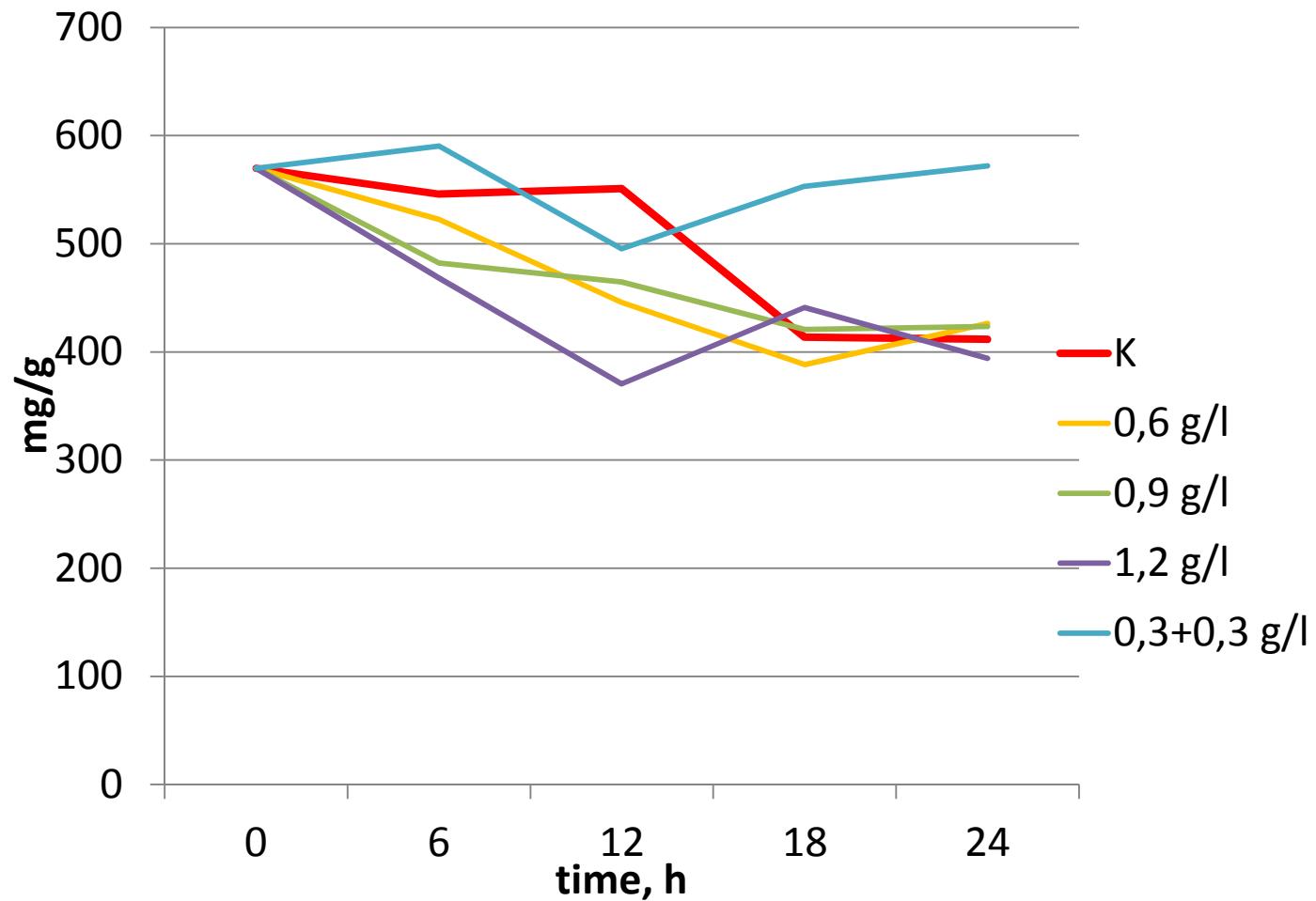
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¹Yuriy Fedkovych Chernivtsi National
University, Ukraine

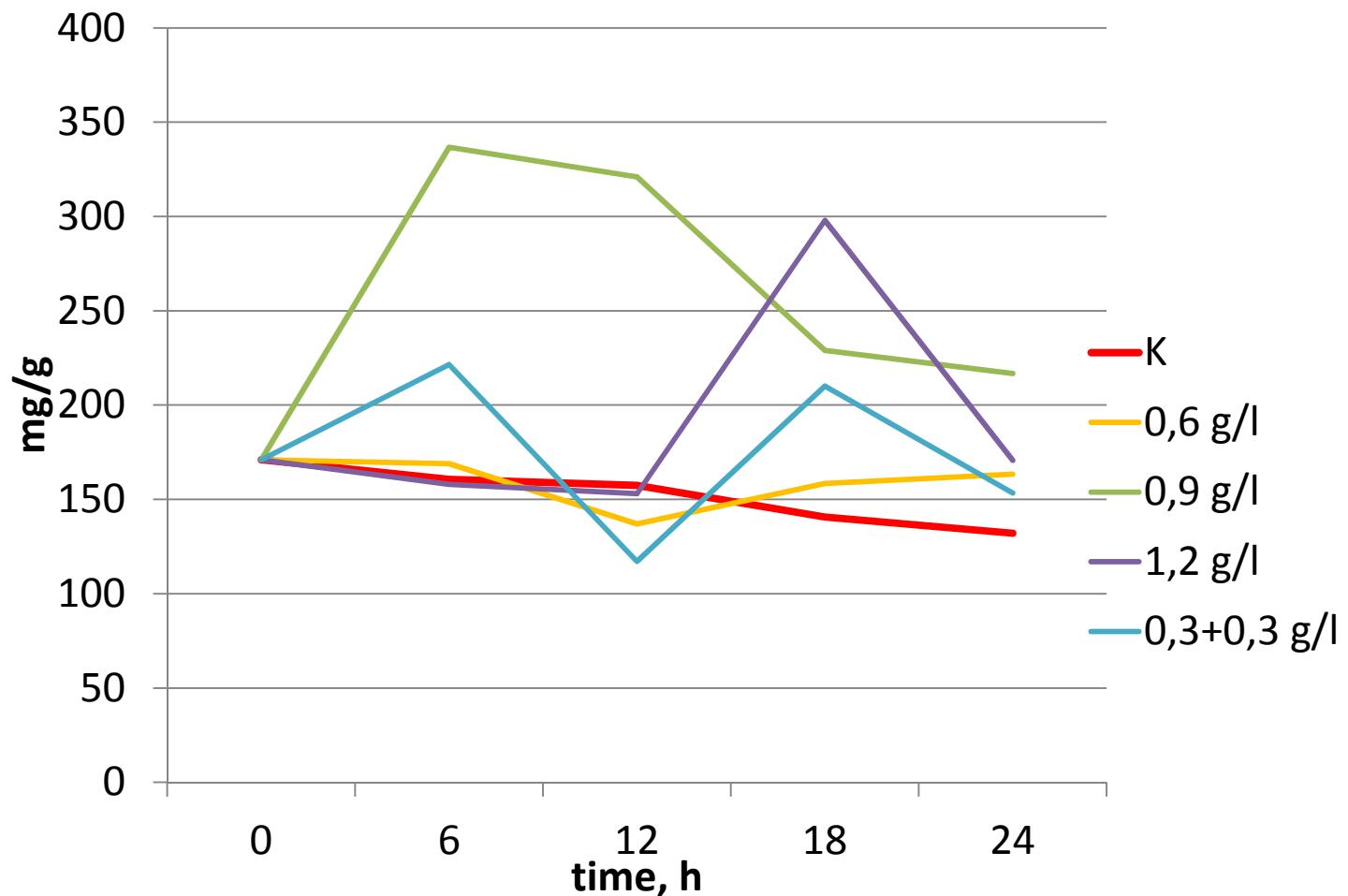
²Inland Fisheries Institute in Olsztyn,
Poland



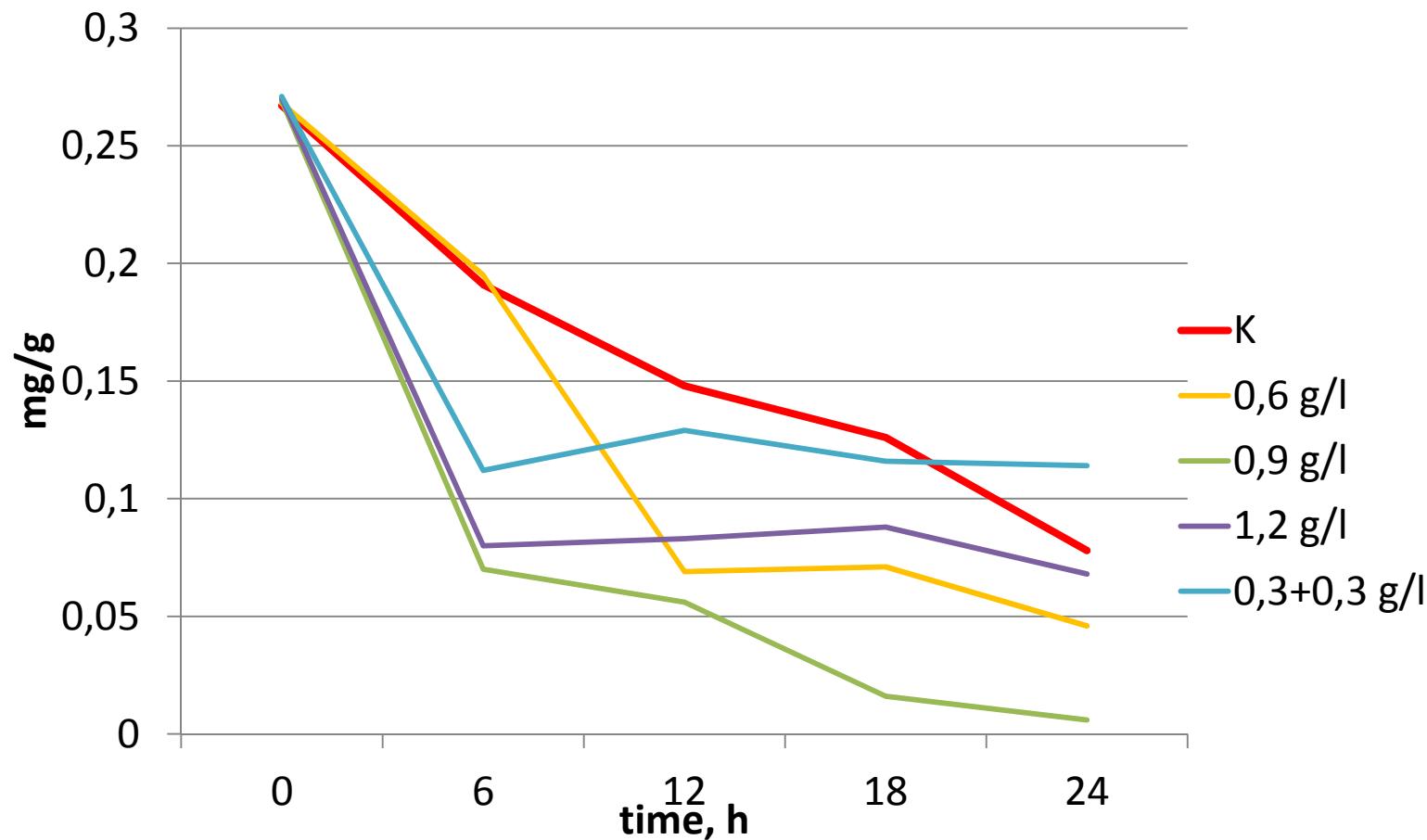
The content of total proteins in *Artemia* nauplii during bioencapsulation with Easy DHA Selco



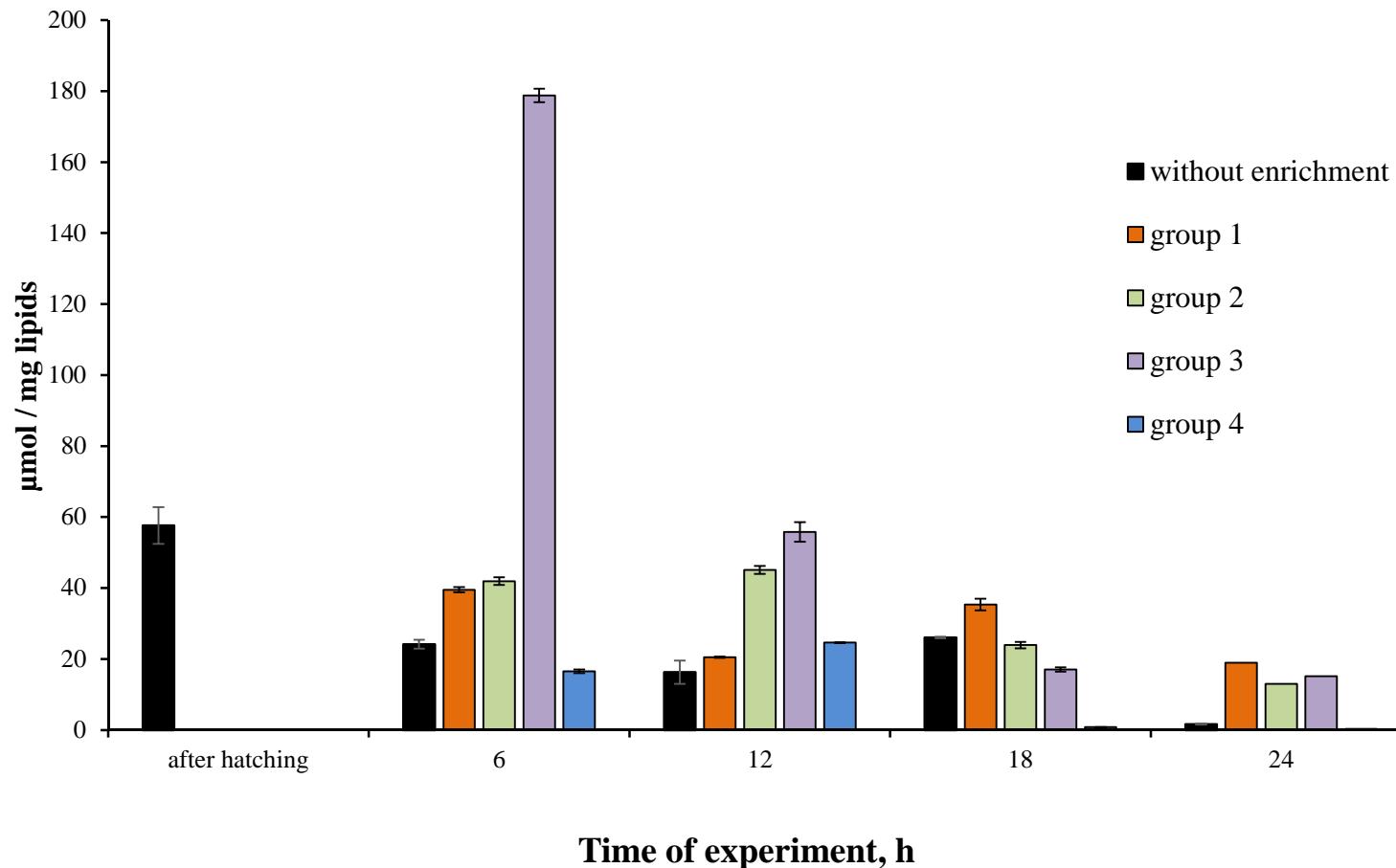
The content of total lipids in *Artemia* nauplii during bioencapsulation with Easy DHA Selco



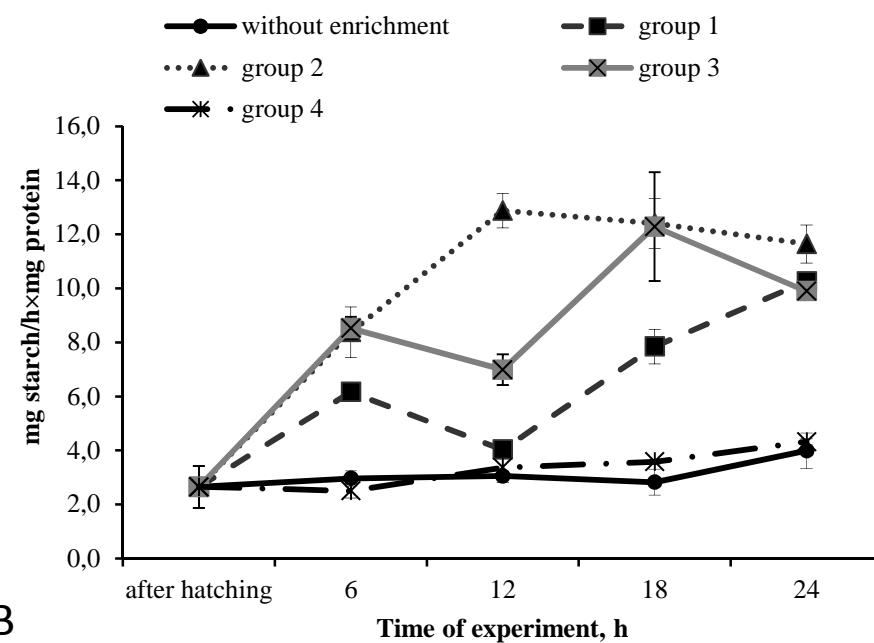
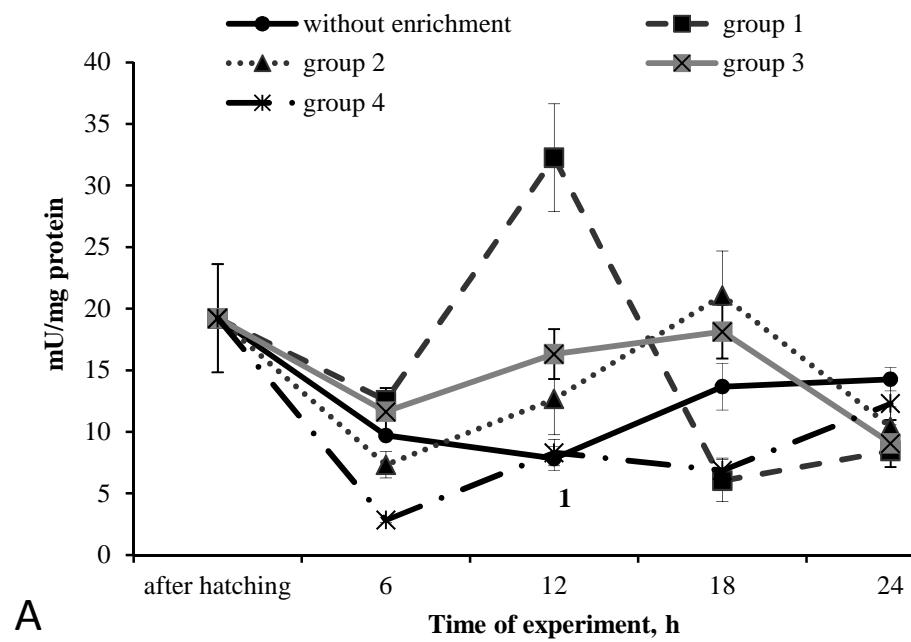
The content of total carotenoids in *Artemia* nauplii during bioencapsulation with Easy DHA Selco



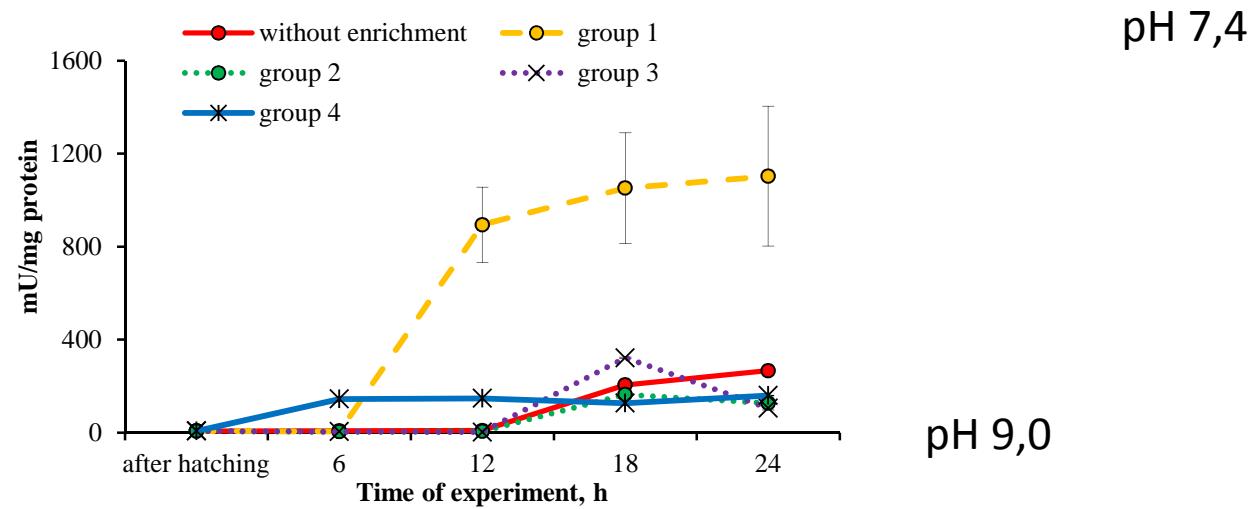
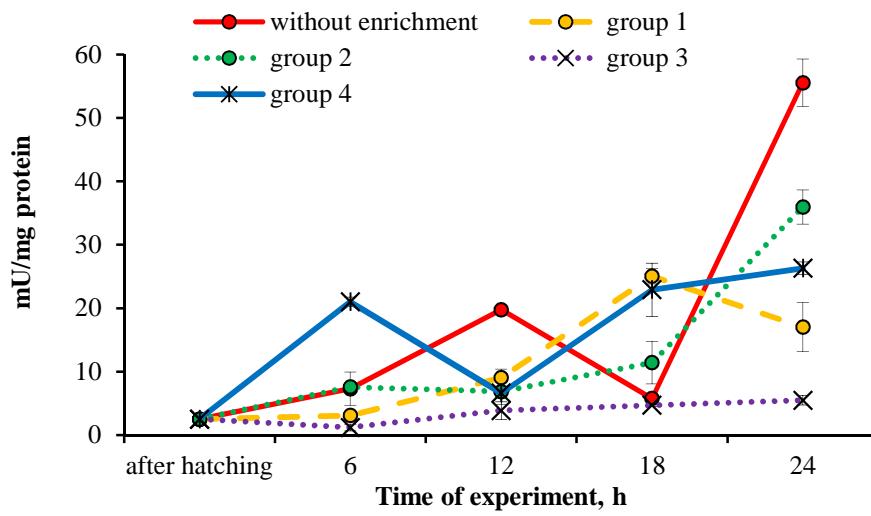
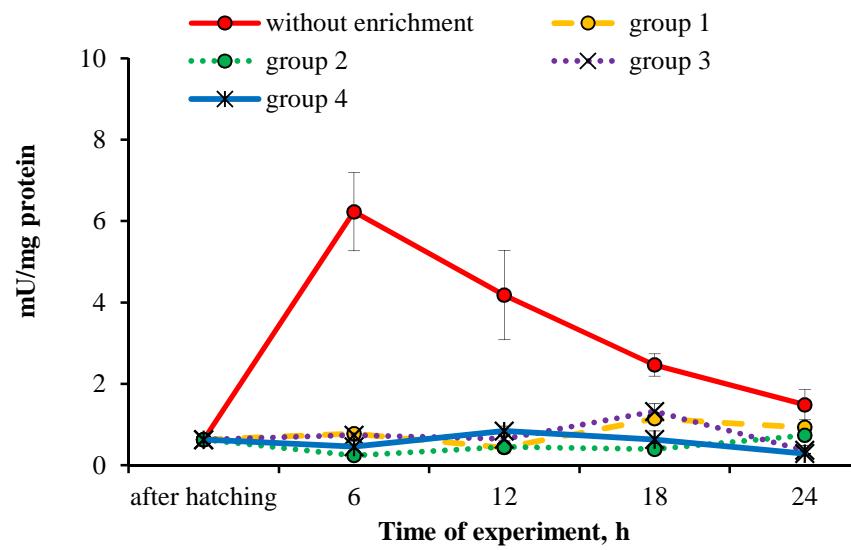
The content of TBARS in Artemia nauplii during bioencapsulation with Easy DHA Selco



Lipase (A) τα α-amylase (B) activities in *Artemia* nauplii at the different schemes of bioencapsulation



Total proteolytic activity in *Artemia* nauplii at the different pH during bioencapsulation with Easy DHA Selco



**ДЯКУНО ЗА
УВАГУ!**