

Supplementary Data

Integrated response of antioxidant biomarkers in the liver and white muscle of European hake (*Merluccius merluccius* L.) females from the Adriatic Sea with respect to environmental influences

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Pavlović SZ, Borković-Mitić SS, Radovanović TB, 205
Gavrilović BR, Despotović SG, Gavrić JP, Prokić MD, Saičić ZS. Integrated
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hake (*Merluccius merluccius* L.) females from the Adriatic sea with respect to
environmental influences. Arch Biol Sci. 2018;70(1):205-14.

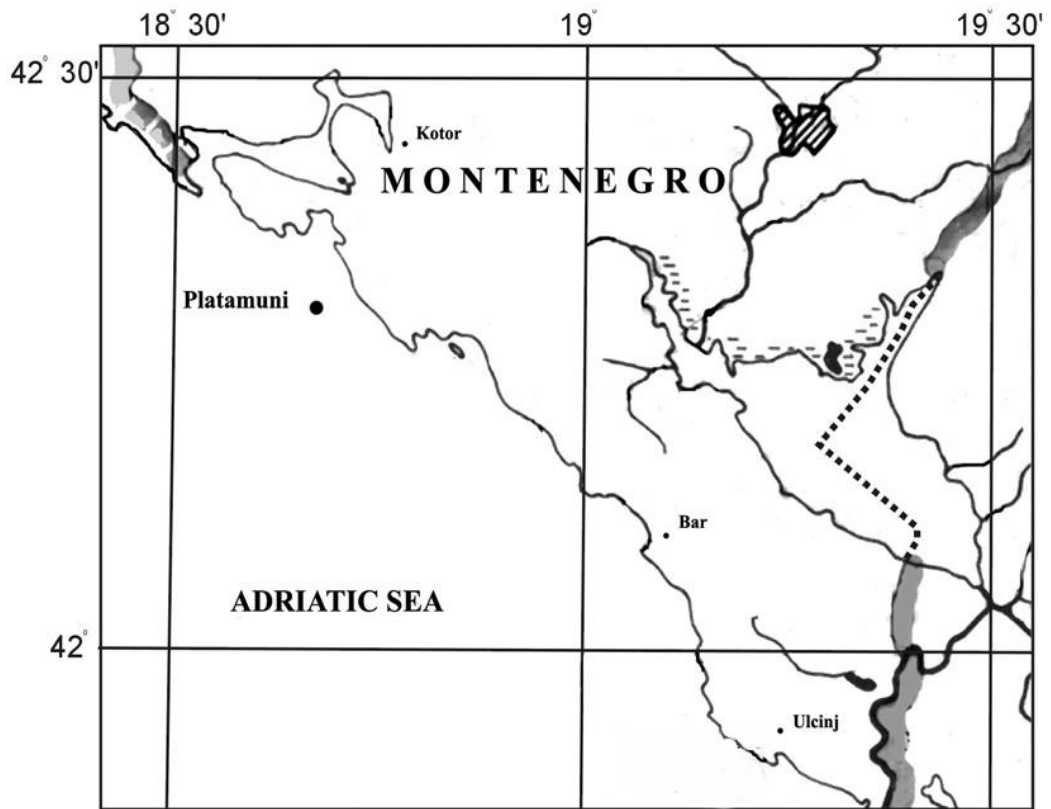


Fig. S1. The geographical position of the investigated locality (Platamuni) in the Adriatic Sea.