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Kişisel Bilgiler

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Journal of Survey in Fisheries Science, http://sifisheriessciences.com/browse.php?cur=1&sid=1&slc_lang=en&pup=
- 2 Age and Growth of Kais Kingfish (*Cyprinion Kais* Heckel, 1843) in The Tigris River, Şırnak, Turkey**
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Harran Üniversitesi Veteriner Fakültesi Dergisi, <http://veteriner.harran.edu.tr/dergi/arsiv/2012-2/makale/201.pdf>
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Zoodiversity, <https://ojs.akademperidyka.org.ua/index.php/Zoodiversity/article/view/444/231>

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Harran Üniversitesi Tıp Fakültesi Dergisi (Journal of Harran University Medical Faculty),<http://tip.harran.edu.tr/tipdergisi/files/HUTFD-377.pdf>
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International Journal of Life Sciences and Biotechnology,<http://dx.doi.org/10.38001/ijlsb.1415281>
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Journal of Survey in Fisheries Sciences,<http://sifisheressciences.com/article-1-99-en.html>
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Anatomia, Histologia, Embryologia,<http://dx.doi.org/10.1111/ahe.12843>
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Acta Scientific Veterinary Sciences,<https://actascientific.com/ASVS-6-11.php>

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Aquatic Research,<http://dx.doi.org/10.3153/ar23002>
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Applied ecology and environmental research,https://www.aloki.hu/indvol21_6.htm
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Eurasian Journal of Veterinary Sciences,<http://dx.doi.org/10.15312/eurasianjvetsci.2019.222>
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Romanian Journal of Biology - Zoology,<http://www.ibiol.ro/zoology/Volume2064/PDF20RJB-Z,20vol.2064,201-2,202019.pdf>
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International Journal of Scientific and Technological
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Revista Científica de la Facultad de Ciencias Veterinarias,<http://dx.doi.org/10.52973/rcfcv-e34366>

Bildiriler (YOKSIS)

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2. INTERNATIONAL HASANKEYF SCIENTIFIC STUDIES AND INNOVATION CONGRESS 25-26 JUNE 2022 / BATMAN / TURKEY , <https://www.isarconference.org/kongrekitaplari>
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YİĞİN AKIN, DEMİRCİ MEHMET, DİNÇ HİKMET, DÖRTBUDAK MUHAMMED YAŞAR
INTERNATIONAL MARINE & FRESHWATER SCIENCES SYMPOSIUM PROCEEDINGS (MARFRESH2018) , <http://marfresh2018.com>
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2nd International Symposium on Limnology and Freshwater Fisheries ,
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FABA 2016: International Symposium on Fisheries and Aquatic Sciences ,
<https://arastirma.tarimorman.gov.tr/akdenizsuurunleri/Duyuru/21/Faba-2016-Sempozyumu-Ozet-Kitapcigi-Web-Sayfasinda-Yayinlanmistir>
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FABA 2018: International Symposium on Fisheries and Aquatic Sciences ,
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MarFresh2021- International Marine & Freshwater Sciences Symposium , 978-605-80198-1-2