A Bibliography of Publications in the *Journal of FisheriesSciences.com*

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23 ± 4 [Alp13]. $^{+2}$ [Bah07]. ^{210} [DFDRMGT17]. [ÖÖK07]. $_{2}$ [Bah07]. α [SK13]. $\times$ [Ünv12]. [Erk13].

-3 [Erk13]. **-Methyltestosterone** [SK13].

icerikleri [Pol12]. **icin** [Yeş13]. **iki** [Aka11b, Dağ08]. **iklim** [Oğu11]. **ile** [Özd11, Öİ08, Yeş11]. **İlhan** [Baş11b, BSİU12]. **ili** [YÖ10]. **iliskileri** [PiYB09]. **iliskisi** [Aka11b]. **immunostimulanların** [Erg12]. **'in** [Oğu11]. **İnceburun** [Gön10]. **incelenmesi** [Çol14]. **isgalci** [Dev11]. **iskenderun** [Pol12, AKÖ09, Aka10, Dem08b, Duy08, Özy09, Pol08b]. **iskorpit** [Aka11b]. **isleminin** [Alp13]. **isleme** [MU10]. **isletmelerinin** [BAU+12]. **istavrit** [Atı12]. **İzmir** [Tad09, Aka11b, Taş11, Tay11].

/H [Bah07].

12th [Tiw19]. **1810'nın** [Taş11]. **19** [MM21].

2021 [Cha21]. **21st** [VdV16, vGdVW16, vGdV16].

353-nonylphenol [Kle13].

4 [ÖÖK07]. **4-hexylresorcinol** [Sel14].

5ec [Gün09].

A. [Ünv12]. **Abeokuta** [AF11]. **Ability** [BS18]. **Abnormal** [Dağ08]. **Above**

Xenobiotic [EN17]. **Xia** [MP17]. **xylanase** [CCL18].

Yag [Erk13, Pol12]. **Yakalan** [Dağ08]. **Yanıtlar** [KMK09]. **Yapilan** [Çan11]. **Yapinin** [YPY07]. **Yarrowia** [BMBS17]. **Yarttıgı** [KMK09]. **Yas** [PiYB09, YPY07]. **Yas-boy** [PiYB09]. **Yasayan** [YYBP07, ÖL08, PiYB09]. **Yavrularinin** [Yiğ11b]. **Yellow** [Rad13, RGB+16, VBR19]. **Yemlerinde** [Yiğ11a]. **Yene** [Uzm08]. **Yengec** [Kes12a]. **Yeri** [Kuş13]. **Yetistiricik** [Kuş13]. **Yetistiriciliginde** [Dik11]. **Yetistiriciliginde** [KDED11]. **yetistirilen** [Ayd11d]. **Yield** [Akb13, Ber09, Öks12, Özo12]. **YlTun15** [BMBS17]. **Yogunluk** [AKA11a]. **Yolk** [FY21]. **Yolk-Sac** [FY21]. **Yöresinde** [Dağ08]. **Young** [Tiw19].

zararlar [Dev11]. **Zargana** [KÖÇ12, PiYB09]. **zarudnyi** [Abt14]. **Zebrafish** [AASASG+15, Kay14b, Koç10, SMJO15, Kle13]. **zeolite** [Öz10]. **Zeway** [JZ15]. **Zhang** [MP17]. **Zinc** [Gün08a, Gün08b, SGH+16]. **Zona** [Koç10]. **zone** [Kar07]. **Zooplankton** [Boz10b, GD13, İS13, Sal14, İS12]. **Zooplanktonu** [İS12, İpe12, Sal11].

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