

**A.1.** BAĞDATLI İLKNUR, Maliha Afreen, Montesano Domenico, Carrillo Celia, Tomasevic Igor, Simal-Gandara Jesus, Barba Francisco J. (2021).Functional and Bioactive Properties of Peptides Derived from Marine Side Streams.Marine Drugs, (), -,Doi: . (Yayın No:6916409)

**A.2.** BAĞDATLI İLKNUR, Abuibaid Ahlam K.M, Aldawoud Turki M.S., Galanakis Charis M., Montesano Domenico (2021) .Antioxidant and antimicrobial effects of gelatin films incorporated with citrus seed extract on the shelf life of sea bass (*Dicentrarchus labrax*) fillets.JOURNAL OF FOOD PROCESSING AND PRESERVATION, (), -,Doi: 10.1111/jfpp.15304. (Yayın No:6915078)

**A.3.** IRSHAD NIDA, YAMAN FIRINCIOĞLU SEMA (2022). Role of Choline in Ruminant Nutrition: A Detailed Review, Journal of the Hellenic Veterinary Medical Society, 73 (2), 3921-3928, Doi: <https://doi.org/10.12681/jhvms.26914>

**A.4.** Asghar, M.U., **Canoğulları Doğan, S.**, Wilk, M Korczynski, M., 2022. Effect of Dietary Supplementation of Black Cumin Seeds (*Nigella sativa*) on Performance, Carcass Traits, and Meat Quality of Japanese Quails (*Coturnix coturnix japonica*). Animals, 12, 1298. <https://doi.org/10.3390/ani12101298>

**A.5.** Naimati, S., **Canoğulları Doğan, S.**, Asghar, M.U., Wilk, M Korczynski, M., 2022. The Effect of Quinoa Seed (*Chenopodium quinoa* Willd.) Extract on the Performance, Carcass Characteristics, and Meat Quality in Japanese Quails (*Coturnix coturnix japonica*). Animals, 12, 1851. <https://doi.org/10.3390/ani12141851>.

**A.6.** Anusha Siddiqui Shahida, Ngah Norhayati, Eddy-Doh Akpe Mary, BAĞDATLI İLKNUR, Afreen Maliha, Fernando Ito, Singh Shubhra, Asif Shah Mohd, Nikolaevich Povetkin Sergey, Castro-Muñoz Roberto (2023).Edible Lepidoptera as human foods – a comprehensive review.Journal of Insects as Food and Feed, (), -,Doi: . (Yayın No:8464392)

**A.7.** Siddiqui Shahida Anusha, Seng Wu Yuan, Saikia Trideep, BAĞDATLI İLKNUR, Afreen Maliha, Asif Shah Mohd, Ayivi Raphael D. (2023).Production and growth of microalgae in urine and wastewater: A review.ENVIRONMENTAL CHEMISTRY LETTERS, (), -,Doi: 10.1007/s10311-023-01622-1. (Yayın No:8428108)

**A.8.** OLOWU OYINKANSOLA OLUBUNMI, YAMAN FIRINCIOĞLU SEMA (2023). The Nutritive Value and in-vitro Digestibility of Peels and Pomaces of Different Citrus Species. Journal of the Hellenic

Veterinary Medical Society, 74(3), 6171–6179, Doi: <https://doi.org/10.12681/jhvms.31044> doi: 10.12681/jhvms.31044

**A.9.** TAINIKA BRAIN, ŞEKEROĞLU AHMET, AKYOL AHMET, Waithaka Ng'ang'a Zacharia (2023). Welfare issues in broiler chickens: overview. *World's Poultry Science Journal*, (), -, Doi: 10.1080/00439339.2023.2175343. (Yayın No:8266622)

**A.10.** Bashir Nadia, ŞEKEROĞLU AHMET, TAINIKA BRAIN, GÜR FATİH MEHMET, DUMAN MUSTAFA, ŞENTÜRK YUNUS EMRE (2023). Effect of different pasture species on welfare and behavior of slow-growing broiler chickens in free-range production system. *Tropical Animal Health and Production*, 55(206), 1-11, Doi: 10.1007/s11250-023-03616-1. (Yayın No:8600170)

**A.11.** Aktürk Salim, ŞEKEROĞLU AHMET, OKUYAN SAMET, Akdeniz Gökhan, KAŞKO ARICI YELİZ, Solmaz Serhat, Çakıcı Neslihan, Sansar Saffet, Alparslan Süleyman (2023). The investigation of quality features of Turkish commercial honey bee queens (*Apis mellifera* L.) in different seasons. *Pak. J. Agri. Sci.*, 60(2), 219-226, Doi: 10.21162/PAKJAS/23.37. (Yayın No:8600578)

**A.12.** Bashir Nadia, ŞEKEROĞLU AHMET, Tainika Brian, ÖZER CEM OKAN (2023). Effect of different pasture species on growth performance, carcass traits, internal organ weights, and meat quality of slower growing broilers in free-range production system. *Trop Anim Health Prod.*, 55(3), 162-, Doi: 10.1007/s11250-023-03581-9. (Yayın No:8600043)

**A.13.** CEYHAN AYHAN, AVCI MUSTAFA, TANRIKULU MEHMET MUSTAFA, YILMAZ BEYZA, UL HASSAN MUBEEN. 2022. The Effect of Different Management Systems on Milk Yield and Milk Quality in Awassi Sheep. *Archives Animal Breeding*. 65(4): 407-416. Doi: 10.5194/aab-65-407-202.