



Assoc. Prof. Dr. Bilgehan YILMAZ DIKMEN

Animal Science – Animal Breeding

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EDUCATION

- PhD, 2007, Uludag University, Animal Science Department
- MSc, 2001, Uludag University, Animal Science Department
- BSc, 1997, Uludag University, Animal Science Department

RESEARCH INTERESTS

- Poultry Breeding
- Incubation Management
- Avian Behaviour

DEPARTMENT of ANIMAL SCIENCE

--- Publications---

- Yılmaz Dikmen, B., A. Sözcü, A. İpek, Ü. Şahan. 2015. Effect of supplementary mineral amino acid chelate (ZnAA – MnAA) on the performance, egg quality and some blood parameters of late laying period layer hens. *Kafkas Vet Fak Derg.*, 21(2):161-168.
- Yılmaz Dikmen, B., Ü. Şahan, A. İpek, C. Aydın & E. Kederli. 2014. Effect of oxygen supplementation in a hatchery at high altitude and growth performance of broilers reared at low altitude. *South African Journal of Animal Science*, 44 (4):350-359.
- Yılmaz Dikmen B., Dikmen S. 2013. A Morphometric Method Of Sexing White Layer Eggs. *Brazilian Journal Of Poultry Science (Revista Brasileira De Ciência Avícola)*. 15(3): 203-210.
- Yılmaz-Dikmen, B., Ü. Şahan, 2009. The Relationship Among Age, Yolk Fatty Acids Content and Incubation Results of Broiler Breeders. *Poultry Science*, 88(1):185-190.
- Yılmaz Dikmen, B., Ü. Şahan. 2008. The Correlations Between Breeder Age, Egg Quality Traits And Hatchability Of Broiler Breeders. *World Poultry Science Journal*, 64(2): 389.
- Yılmaz Dikmen, B., Ü. Şahan., 2007. Correlations between breeder age, egg cholesterol content, blood cholesterol level and hatchability of broiler breeders. *British Poultry Science*, 48(1): 98-103.
- Yılmaz, B., A. İpek, Ü. Şahan, 2006. Performance of Broilers Raised At Different Altitudes In South Marmara Region Of Turkey. *Indian Veterinary Journal*, 83 (5): 525-527.