

Prof. Filiz Karadaş

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Education Information

Post Doctorate, Glasgow Caledonian University, Scottish Agriculture Collage, Avian Science Research Centre, United Kingdom 2003 - 2004

Doctorate, Ankara University, Fen Bilimleri Enstitüsü, Zootekni, Turkey 1998 - 2001

Post Graduate, Ankara University, Fenbilimleri Enstitüsü, Zootekni, Turkey 1995 - 1998

Under Graduate, Ankara University, Ziraat Fakültesi, Zootekni, Turkey 1990 - 1994

Foreign Languages

English, B2 Upper Intermediate

Certificates, Courses and Trainings

Other, Deneş Hayvanları Kursu, Ege ve Yüzüncü Yil Ortak sertifika programı, 2002

Dissertations

Doctorate, Broyler rasyonlarına deęişik düzeylerde katılan organik selenyumun besi performansı ve karkas kalitesine etkileri üzerinde bir araştırma, Ankara University, Ziraat Fakültesi, Zootekni, 2002

Post Graduate, Broyler rasyonlarında mısır yerine enerji kaynağı olarak buğday+enzim (Kemzyme dry) ikame olanakları üzerinde bir araştırma, Ankara University, Ziraat Fakültesi, Zootekni, 1998

Research Areas

Agricultural Sciences, Agriculture, Zootekni and Animal Nutrition, Feeds and Animal Feed, Nutrition of Single Mussels

Academic Titles / Tasks

Professor, Van Yüzüncü Yil University, Ziraat Fakültesi, Zootekni, 2018 - Continues

Associate Professor, Van Yüzüncü Yil University, Ziraat Fakültesi, Zootekni, 2013 - 2018

Assistant Professor, Van Yüzüncü Yil University, Ziraat Fakültesi, Zootekni, 2002 - 2012

Research Assistant, Van Yüzüncü Yil University, Ziraat Fakültesi, Zootekni, 1999 - 2002

Research Assistant, Ankara University, Ziraat Fakültesi, Zootekni, 1997 - 1999

Professional Experience

Board Member, Van Yüzüncü Yil University, Yöresel Gıdalar Uygulama Ve Araştırma Merkezi, 2017 - Continues
Director of the Center, Van Yüzüncü Yil University, Van Yöresel Gıdalar Uygulama Ve Arastirma Merkezi, 2017 - Continues

Board Member, Van Yüzüncü Yil University, Ziraat Fakültesi , 2016 - 2018

Academic Board Member, Van Yüzüncü Yil University, Fakülte Kurulu Docent Temsilcisi, 2016 - 2018

Deputy Head of Department, Van Yüzüncü Yil University, Ziraat Fakültesi , Zootekni, 2015 - 2018

Academic Performance D. Board Member, Van Yüzüncü Yil University, Rektörlük Bap Apg Komisyon Üyesi, 2016 - 2017

Academic Performance D. Board Member, Van Yüzüncü Yil University, Rektörlük Akademik Teşvik Komisyonu Üyesi, 2015 - 2017

BAP Subcommittee Member, Van Yüzüncü Yil University, Rektörlük, 2008 - 2010

BAP Scientific Commissioner, Van Yüzüncü Yil University, Rektörlük, 2005 - 2009

Advising Theses

Karadaş F., Hayvansal Kökenli Yem Hammaddelerinde (Et, Kan, Tavuk Ve Balık Unu) Biyojen Aminlerin Araştırılması, Post Graduate, Z.Özge(Student), 2016

Karadaş F., Damızlık Bildirgin Yemlerinde Farklı Karotenlerin Yumurta Sarısı ve Kuluçka Performansı Üzerine Etkilerinin Karşılaştırılması, Post Graduate, T.ALAY(Student), 2013

Karadaş F., Van Hafzasında Üretilen Çeşitli Karma Yemlerin Aflatoksin İçeriklerinin Araştırılması, Post Graduate, V.RÜSTEMOĞLU(Student), 2010

Jury Memberships

Post Graduate, Yüksek Lisans tez Jürisi, Yüzüncü , January, 2016

Academic Staff Examination, Arastirma Gorevlisi Sinavi, Yuzuncu Yil Universitesi, December, 2014

Award, TUBA Genc bilim Insani Destekleme Juri Uyelig, TUBA, July, 2014

Doctorate, Tez Savunma Jurisi, Yuzuncu Yil Universitesi, December, 2013

Articles Published in Journals That Entered SCI, SSCI and AHCI Indexes

- I. **Feeding dihydroquercetin and vitamin E to broiler chickens reared at standard and high ambient temperatures**
Pirgozliev V. R. , Mansbridge S. C. , Westbrook C. A. , Woods S. L. , Rose S. P. , Whiting I. M. , Yovchev D. G. , Atanasov A. G. , Kljak K., Staykova G. P. , et al.
ARCHIVES OF ANIMAL NUTRITION, 2020 (Journal Indexed in SCI)
- II. **Feeding dihydroquercetin to broiler chickens**
Pirgozliev V., Westbrook C., Woods S., Karagecili M. R. , Karadas F., Rose S. P. , Mansbridge S. C.
BRITISH POULTRY SCIENCE, vol.60, pp.241-245, 2019 (Journal Indexed in SCI)
- III. **Dietary essential oils improve feed efficiency and hepatic antioxidant content of broiler chickens**
Pirgozliev V., Mansbridge S. C. , Rose S. P. , Mackenzie A. M. , Beccaccia A., Karadas F., Ivanova S. G. , Staykova G. P. , Oluwatosin O. O. , Bravo D.
ANIMAL, vol.13, pp.502-508, 2019 (Journal Indexed in SCI)
- IV. **Liver Antioxidants in Relation to Beak Morphology, Gizzard Size and Diet in the Common Eider *Somateria mollissima***
Moller A. P. , Laursen K., Karadaş F.
ANTIOXIDANTS, vol.8, 2019 (Journal Indexed in SCI)
- V. **Yolk vitamin E positively affects prenatal growth but not oxidative status in yellow-legged gull embryos**

Parolini M., Possenti C. D. , Karadaş F., Colombo G., Romano M., Caprioli M., Dalle-Donne I., Rubolini D., Milzani A., Saino N.

CURRENT ZOOLOGY, vol.64, pp.285-292, 2018 (Journal Indexed in SCI)

- VI. **Effects of egg weight and in ovo injection of alpha-tocopherol on chick development, hatching performance, and lipid-soluble antioxidant concentrations in quail chick tissues**
Babacanoglu E., Karageçili M. R. , Karadaş F.
ARCHIVES ANIMAL BREEDING, vol.61, pp.179-189, 2018 (Journal Indexed in SCI)
- VII. **A comparison of fat-soluble antioxidants in wild and farm-reared chukar partridges (*Alectoris chukar*)**
Karadaş F., Moller A. P. , Karageçili M. R.
COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY A-MOLECULAR & INTEGRATIVE PHYSIOLOGY, vol.208, pp.89-94, 2017 (Journal Indexed in SCI)
- VIII. **Antioxidants and embryo phenotype: is there experimental evidence for strong integration of the antioxidant system?**
Possenti C. D. , Karadaş F., Colombo G., Caprioli M., Rubolini D., Milzani A., Donne I. D. , Saino N., Parolini M.
JOURNAL OF EXPERIMENTAL BIOLOGY, vol.220, pp.615-624, 2017 (Journal Indexed in SCI)
- IX. **The effect of organic selenium in feeding of ewes in late pregnancy on selenium transfer to progeny**
Erdoğan S., Karadaş F., YILMAZ A., Karaca S.
REVISTA BRASILEIRA DE ZOOTECNIA-BRAZILIAN JOURNAL OF ANIMAL SCIENCE, vol.46, pp.147-155, 2017 (Journal Indexed in SCI)
- X. **The effects of carotenoids in quail breeder diets on egg yolk pigmentation and breeder performance**
Alay T., Karadaş F.
ACTA AGRICULTURAE SCANDINAVICA SECTION A-ANIMAL SCIENCE, vol.66, pp.206-214, 2016 (Journal Indexed in SCI)
- XI. **In ovo feeding with beta-hydroxy beta-methylbutyrate and broiler performance, intestinal health, and immunity status**
Muglali O. H. , Salman M., Gacar A., Akdag F., Gulbahar M. Y. , Ciftci A., Onuk E. E. , Karadaş F., Eseceli H.
TURKISH JOURNAL OF VETERINARY & ANIMAL SCIENCES, vol.40, pp.28-33, 2016 (Journal Indexed in SCI)
- XII. **Is oxidative status influenced by dietary carotenoid and physical activity after moult in the great tit (*Parus major*)?**
Vaugoyeau M., Decenci re B., Perret S., Karadaş F., Meylan S., Biard C.
Journal of Experimental Biology, vol.218, pp.2106-2115, 2015 (Journal Indexed in SCI)
- XIII. **Dietary xylanase increases hepatic vitamin E concentration of chickens fed wheat based diet**
Pirgozliev V., Karadaş F., Rose S. P. , Beccaccia A., Mirza M. W. , AMERAH A. M.
JOURNAL OF ANIMAL AND FEED SCIENCES, vol.24, pp.80-84, 2015 (Journal Indexed in SCI)
- XIV. **Foraging for carotenoids: do colorful male hihi target carotenoid-rich foods in the wild?**
Walker L. K. , Thorogood R., Karadaş F., Raubenheimer D., Kilner R. M. , EWEN J. G.
BEHAVIORAL ECOLOGY, vol.25, pp.1048-1057, 2014 (Journal Indexed in SCI)
- XV. **Dietary essential oils improve the hepatic antioxidative status of broiler chickens**
Karadaş F., Pirgozliev V., Rose S., Dimitrov D., Oduguwa O., Bravo D.
British Poultry Science, vol.55, pp.329-334, 2014 (Journal Indexed in SCI)
- XVI. **A window on the past: male ornamental plumage reveals the quality of their early-life environment**
Walker L. K. , Stevens M., Karadaş F., Kilner R. M. , EWEN J. G.
PROCEEDINGS OF THE ROYAL SOCIETY B-BIOLOGICAL SCIENCES, vol.280, 2013 (Journal Indexed in SCI)
- XVII. **Maternal effects in the highly communal sociable weaver may exacerbate brood reduction and prepare offspring for a competitive social environment**
van Dijk R. E. , EISING C. M. , Merrill R. M. , Karadaş F., Hatchwell B., SPOTTISWOODE C. N.
OECOLOGIA, vol.171, pp.379-389, 2013 (Journal Indexed in SCI)
- XVIII. **Avian eggshell pigments are not consistently correlated with colour measurements or egg constituents in two *Turdus* thrushes**
Cassey P., MIKSIK I., Portugal S. J. , Maurer G., EWEN J. G. , ZARATE E., SEWELL M. A. , Karadaş F., GRIM T., HAUBER

M. E.

JOURNAL OF AVIAN BIOLOGY, vol.43, pp.503-512, 2012 (Journal Indexed in SCI)

- XIX. **Photoperiodic lighting (16 hours of light:8 hours of dark) programs during incubation: 1. Effects on growth and circadian physiological traits of embryos and early stress response of broiler chickens**
ÖZKAN S., YALÇIN S., Babacanoglu E., Kozanoglu H., Karadaş F., Uysal S.
POULTRY SCIENCE, vol.91, pp.2912-2921, 2012 (Journal Indexed in SCI)
- XX. **Photoperiodic lighting (16 hours of light:8 hours of dark) programs during incubation: 2. Effects on early posthatching growth, blood physiology, and production performance in broiler chickens in relation to posthatching lighting programs**
ÖZKAN S., YALÇIN S., Babacanoglu E., Uysal S., Karadaş F., Kozanoglu H.
POULTRY SCIENCE, vol.91, pp.2922-2930, 2012 (Journal Indexed in SCI)
- XXI. **High levels of liver antioxidants are associated with life-history strategies characteristic of slow growth and high survival rates in birds**
GALVAN I., ERRITZOE J., Karadaş F., MOLLER A. P.
JOURNAL OF COMPARATIVE PHYSIOLOGY B-BIOCHEMICAL SYSTEMS AND ENVIRONMENTAL PHYSIOLOGY, vol.182, pp.947-959, 2012 (Journal Indexed in SCI)
- XXII. **Maternal effects mediated by egg quality in the Yellow-legged Gull *Larus michahellis* in relation to laying order and embryo sex**
Rubolini D., Romano M., NAVARA K. J., Karadaş F., AMBROSINI R., Caprioli M., Saino N.
FRONTIERS IN ZOOLOGY, vol.8, 2011 (Journal Indexed in SCI)
- XXIII. **Changes in broiler chick tissue concentrations of lipid-soluble antioxidants immediately post-hatch**
Karadaş F., Surai P. F., Sparks N. H. C.
COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY A-MOLECULAR & INTEGRATIVE PHYSIOLOGY, vol.160, pp.68-71, 2011 (Journal Indexed in SCI)
- XXIV. **Maternal effects and changing phenology of bird migration**
MOLLER A. P., BIARD C., Karadaş F., Rubolini D., Saino N., Surai P. F.
CLIMATE RESEARCH, vol.49, pp.201-210, 2011 (Journal Indexed in SCI)
- XXV. **The effect on performance, energy metabolism and hepatic carotenoid content when phytase supplemented diets were fed to broiler chickens**
Pirgozliev V., Karadas F., Pappas A., Acamovic T., BEDFORD M. R.
RESEARCH IN VETERINARY SCIENCE, vol.89, pp.203-205, 2010 (Journal Indexed in SCI)
- XXVI. **Historical mutation rates predict susceptibility to radiation in Chernobyl birds**
MOLLER A. P., ERRITZOE J., Karadaş F., Mousseau T. A.
JOURNAL OF EVOLUTIONARY BIOLOGY, vol.23, pp.2132-2142, 2010 (Journal Indexed in SCI)
- XXVII. **Effects of different dietary phytase activities on the concentration of antioxidants in the liver of growing broilers**
Karadaş F., Pirgozliev V., Pappas A. C., Acamovic T., BEDFORD M. R.
JOURNAL OF ANIMAL PHYSIOLOGY AND ANIMAL NUTRITION, vol.94, pp.519-526, 2010 (Journal Indexed in SCI)
- XXVIII. **Levels of antioxidants in rural and urban birds and their consequences**
MOLLER A. P., ERRITZOE J., Karadaş F.
OECOLOGIA, vol.163, pp.35-45, 2010 (Journal Indexed in SCI)
- XXIX. **Maternal Effects Mediated by Antioxidants and the Evolution of Carotenoid-Based Signals in Birds**
BIARD C., GIL D., Karadas F., Saino N., Spottiswoode C. N., Surai P. F., MOLLER A. P.
AMERICAN NATURALIST, vol.174, pp.696-708, 2009 (Journal Indexed in SCI)
- XXX. **Maternally invested carotenoids compensate costly ectoparasitism in the hihi**
Ewen J. G., Thorogood R., Brekke P., Cassey P., Karadaş F., Armstrong D. P.
PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA, vol.106, pp.12798-12802, 2009 (Journal Indexed in SCI)
- XXXI. **Spectral mouth colour of nestlings changes with carotenoid availability**
Thorogood R., Kilner R. M., Karadaş F., EWEN J. G.
FUNCTIONAL ECOLOGY, vol.22, pp.1044-1051, 2008 (Journal Indexed in SCI)

- XXXII. **Condition dependence of nestling mouth colour and the effect of supplementing carotenoids on parental behaviour in the hihi (*Notiomystis cincta*)**
EWEN J. G., Thorogood R., Karadaş F., Cassey P.
OECOLOGIA, vol.157, pp.361-368, 2008 (Journal Indexed in SCI)
- XXXIII. **Antioxidants in eggs of great tits *Parus major* from Chernobyl and hatching success**
MOLLER A. P., Karadas F., Mousseau T. A.
JOURNAL OF COMPARATIVE PHYSIOLOGY B-BIOCHEMICAL SYSTEMIC AND ENVIRONMENTAL PHYSIOLOGY, vol.178, pp.735-743, 2008 (Journal Indexed in SCI)
- XXXIV. **The selenium levels of mothers and their neonates using hair, breast milk, meconium, and maternal and umbilical cord blood in Van Basin**
Oezdemir H., Karadaş F., Pappas A. C., Cassey P., Oto G., Tuncer O.
BIOLOGICAL TRACE ELEMENT RESEARCH, vol.122, pp.206-215, 2008 (Journal Indexed in SCI)
- XXXV. **Nestling begging intensity and parental effort in relation to prelaying carotenoid availability**
Helfenstein F., Berthouly A., Tanner M., Karadaş F., Richner H.
BEHAVIORAL ECOLOGY, vol.19, pp.108-115, 2008 (Journal Indexed in SCI)
- XXXVI. **A nondestructive method for extracting maternally derived egg yolk carotenoids**
CASSEY P., EWEN J. G., BOULTON R. L., Karadas F., MOLLER A. P., BLACKBURN T. M.
JOURNAL OF FIELD ORNITHOLOGY, vol.78, pp.314-321, 2007 (Journal Indexed in SCI)
- XXXVII. **Metabolic fates of yolk lipid and individual fatty acids during embryonic development of the coot and moorhen**
PAPPAS A. C., Karadas F., WOOD N. A. R., SPEAKE B. K.
COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY B-BIOCHEMISTRY & MOLECULAR BIOLOGY, vol.147, pp.102-109, 2007 (Journal Indexed in SCI)
- XXXVIII. **Protective effect of modified glucomannans and organic selenium against antioxidant depletion in the chicken liver due to T-2 toxin-contaminated feed consumption**
DVORSKA J. E., PAPPAS A. C., Karadas F., SPEAKE B. K., SURAI P. F.
COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY C-TOXICOLOGY & PHARMACOLOGY, vol.145, pp.582-587, 2007 (Journal Indexed in SCI)
- XXXIX. **Dietary vitamin E (alpha-tocopherol acetate) and selenium supplementation from different sources: performance, ascites-related variables and antioxidant status in broilers reared at low and optimum temperatures**
OEZKAN S., MALAYOGLU H. B., YALCIN S., Karadas F., KOCTUERK S., CABUK M., OKTAY G., OEZDEMIR S., OEZDEMIR E., ERGUEL M.
BRITISH POULTRY SCIENCE, vol.48, pp.580-593, 2007 (Journal Indexed in SCI)
- XL. **Effects of carotenoids from lucerne, marigold and tomato on egg yolk pigmentation and carotenoid composition**
Karadas F., GRAMMENIDIS E., SURAI P. F., ACAMOVIC T., SPARKS C.
BRITISH POULTRY SCIENCE, vol.47, pp.561-566, 2006 (Journal Indexed in SCI)
- XLI. **Supplementation of the maternal diet with tomato powder and marigold extract: effects on the antioxidant system of the developing quail**
Karadas F., SURAI P., GRAMMENIDIS E., SPARKS N., ACAMOVIC T.
BRITISH POULTRY SCIENCE, vol.47, pp.200-208, 2006 (Journal Indexed in SCI)
- XLII. **Effect of organic selenium in quail diet on its accumulation in tissues and transfer to the progeny**
SURAI P., Karadas F., Pappas A., SPARKS N.
BRITISH POULTRY SCIENCE, vol.47, pp.65-72, 2006 (Journal Indexed in SCI)
- XLIII. **Influences of carotenoid supplementation on the integrated antioxidant system of a free living endangered passerine, the hihi (*Notiomystis cincta*)**
EWEN J., THOROGOOD R., Karadas F., Pappas A., SURAI P.
COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY A-MOLECULAR & INTEGRATIVE PHYSIOLOGY, vol.143, pp.149-154, 2006 (Journal Indexed in SCI)
- XLIV. **Repeatability of laboratory measurements for maternally derived yolk carotenoid concentrations in**

bird eggs

CASSEY P., EWEN J. G. , Karadas F., HAUBER M. E.

AUSTRALIAN JOURNAL OF ZOOLOGY, vol.54, pp.381-384, 2006 (Journal Indexed in SCI)

- XLV. **Interspecies variation in yolk selenium concentrations among eggs of free-living birds: The effect of phylogeny**
PAPPAS A. C. , Karadas F., SURAI P. F. , WOOD N. A. R. , CASSEY P., BORTOLOTTI G. R. , SPEAKE B. K.
JOURNAL OF TRACE ELEMENTS IN MEDICINE AND BIOLOGY, vol.20, pp.155-160, 2006 (Journal Indexed in SCI)
- XLVI. **The selenium intake of the female chicken influences the selenium status of her progeny**
Pappas A., Karadas F., SURAI P., SPEAKE B.
COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY B-BIOCHEMISTRY & MOLECULAR BIOLOGY, vol.142, pp.465-474, 2005 (Journal Indexed in SCI)
- XLVII. **Egg carotenoids in passerine birds introduced to New Zealand: relations to ecological factors, integument coloration and phylogeny**
Cassey P., Ewen J., Boulton R., Blackburn T., Moller A., Biard C., Olson V., Karadas F.
FUNCTIONAL ECOLOGY, vol.19, pp.719-726, 2005 (Journal Indexed in SCI)
- XLVIII. **Lipid-soluble and water-soluble antioxidant activities of the avian intestinal mucosa at different sites along the intestinal tract**
MCLEAN J., Karadas F., SURAI P., MCDEVITT R., SPEAKE B.
COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY B-BIOCHEMISTRY & MOLECULAR BIOLOGY, vol.141, pp.366-372, 2005 (Journal Indexed in SCI)
- XLIX. **Embryonic development within carotenoid-enriched eggs influences the post-hatch carotenoid status of the chicken**
Karadas F., Pappas A., SURAI P., SPEAKE B.
COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY B-BIOCHEMISTRY & MOLECULAR BIOLOGY, vol.141, pp.244-251, 2005 (Journal Indexed in SCI)
- L. **Tissue-specific distribution of carotenoids and vitamin E in tissues of newly hatched chicks from various avian species**
Karadas F., WOOD N., SURAI P., SPARKS N.
COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY A-MOLECULAR & INTEGRATIVE PHYSIOLOGY, vol.140, pp.506-511, 2005 (Journal Indexed in SCI)
- LI. **Effects of maternal dietary supplementation with three sources of carotenoids on the retinyl esters of egg yolk and developing quail liver**
Karadas F., SURAI P., SPARKS N., GRAMMENIDIS E.
COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY A-MOLECULAR & INTEGRATIVE PHYSIOLOGY, vol.140, pp.430-435, 2005 (Journal Indexed in SCI)
- LII. **Maternal selenium nutrition: Effects on egg and chick selenium status**
SURAI P. F. , PAPPAS A. C. , Karadaş F., SPEAKE B. K. , SPARKS N. H. C.
POULTRY SCIENCE, vol.84, pp.87, 2005 (Journal Indexed in SCI)
- LIII. **Effect of organic selenium in the maternal diet on selenium concentration in tissues of newly hatched quail**
Karadaş F., SURAI P., PAPPAS A., VILLAVARDE C., Sparks N.
British Poultry Science, vol.45, 2004 (Journal Indexed in SCI Expanded)

Articles Published in Other Journals

- I. **Is it possible that pecan nut (*Carya illinoensis*) shell as an organic material may be an alternative feed additive? Organik bir materyal olarak pıkan cevizi (*Carya illinoensis*) kabuğu alternatif bir yem katkı maddesi olabilir mi?**
Kor D., Karadaş F., Karageçili M. R.
Yuzuncu Yil University Journal of Agricultural Sciences, vol.28, pp.135-143, 2018 (Refereed Journals of Other

Institutions)

- II. **Anaların (Maternal) ve/veya Yumurta İi (In ovo) Antioksidan Beslemenin Kanatlılarda Gen Ekspresyonu ve Performans iin Önemi**
Karageili M. R. , Karadař F.
YÜZÜNCÜ YIL ÜNİVERSİTESİ TARIM BİLİMLERİ DERGİSİ *, vol.27, pp.279-287, 2017 (International Refereed University Journal)
- III. **Anaların (Maternal) ve/veya Yumurta İi (In ovo) Antioksidan Beslemenin Kanatlılarda Gen Ekspresyonu ve Performans iin Önemi**
Karageili M. R. , Karadař F.
YÜZÜNCÜ YIL ÜNİVERSİTESİ TARIM BİLİMLERİ DERGİSİ *, vol.27, pp.279-287, 2017 (International Refereed University Journal)
- IV. **Van Havzasında Üretilen Çeřitli Karma Yemlerin Aflatoksin İeriklerinin Arařtırılması**
Rüstemođlu V., Karadař F.
YÜZÜNCÜ YIL ÜNİVERSİTESİ TARIM BİLİMLERİ DERGİSİ *, vol.4, pp.25-35, 2016 (International Refereed University Journal)
- V. **Antioxidant systems in chick embryo development. Part 1. Vitamin E, carotenoids and selenium**
Surai P. F. , FISININ V. I. , Karadař F.
ANIMAL NUTRITION, vol.2, pp.1-11, 2016 (Journal Indexed in ESCI)
- VI. **Yumurtacı Tavuklarda Yumurta Sarısında Biriken Yađda Çözünen Antioksidanlar (Karotenoid, Vitamin E ve Vitamin A) Üzerine Yařın Etkisi**
Karageili M. R. , Karadař F.
YÜZÜNCÜ YIL ÜNİVERSİTESİ TARIM BİLİMLERİ DERGİSİ *, vol.26, pp.26-32, 2016 (International Refereed University Journal)
- VII. **Erdemođlu, E. and Yesilova, A 2014. Vitamin and mineral levels of newborns in Van basin and their relation to maternal vitamin and mineral status**
Özdemir H., Karadař F., Yörük İ. H. , Oto G., Erdemođlu E., Yeřilova A.
Open Journal of Pediatrics, vol.4, pp.107-114, 2014 (International Refereed University Journal)
- VIII. **Scientific data on selenium status in Turkey**
Karadař F.
Agricultural Sciences, vol.5, pp.87-93, 2014 (Refereed Journals of Other Institutions)
- IX. **Karotenler ve Kanatlı Besleme**
Karadař F.
Hayvancılıkta Performans, pp.4-6, 2013 (International Refereed University Journal)
- X. **The effect of a lactic acid bacteria inoculant on corn silage ensiled at the different stages of vegetation**
Hakan Muglali O., Salman M., Selcuk Z., Genc B., Karadař F.
Veterinary Research, vol.5, pp.41-45, 2012 (Refereed Journals of Other Institutions)
- XI. **Kanatlı Karma Yemlerine Karoten İlavесinin İmmün Sistem ve Maternal Beslemedeki Önemi**
Kor D., Demirel M., Karadař F.
Hayvansal Üretim, vol.48, pp.54-60, 2007 (National Refreed University Journal)
- XII. **Selenyum ve Chemoprevention**
Karadař F., Özdemir H.
Türkiye Klinikleri J Int Med Sci, vol.1, pp.50-56, 2006 (Other Refereed National Journals)

Books & Book Chapters

- I. **Bölüm adı:(Selenium Enigma: Health Implications of an Inadequate Supply)**
Surai P., Pappas A., Karadař F., Papazyan T., Fisinin V.
in: Modern Dietary Fat Intakes in Disease Promotion, Fabien De Meester, Sherma Zibadi, Ronald Ross Watson, , Editor, Springer-Verlag , London, pp.379-405, 2010

Refereed Congress / Symposium Publications in Proceedings

- I. **Etlik Piliçlerde Embriyo Döneminde Döngüsel Aydınlatma Programlarının Etkileri: Performans ve Stres**
OZKAN S., YALÇIN Z. S. , Babacanoğlu E., KARADAS F., KOZANOGLU H., Dayioğlu M., UYSAL I.
, Ulusal Kümes Hayvanları Kongresi, Elazığ, Turkey, pp.1
- II. **The Investigation of Biogenic Amines Content of Animal by Products (Chicken Meal, Meat-Bone Meal, Blood Meal and Fish Meal) in Turkey**
Uluçay Z. Ö. , Karadaş F.
11th International animal science conference, Nevşehir, Turkey, 20 - 22 October 2019, pp.123-124
- III. **Carotenoids in poultry nutrition: not only a source of pigments but also immune modulators”**
Karadaş F.
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Activities in Scientific Journals

Acta Scientific Agriculture, Committee Member, 2017 - Continues

Memberships / Tasks in Scientific Organizations

Zootekni Dernegi Van Subesi, Member, 2010 - Continues
WPSA Turkey Branch, Member, 1999 - Continues
Ege Yaban Hayatı ve Avcılık Federasyonu, Consultant, 2012 - 2015
International carotenoid Society, Member, 2005 - 2007

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Invited Congress and Symposium Activities

11. International Animal Science Confereance, Invited Speaker, Nevşehir, Turkey, 2019
1. Doğanadolu Hayvancılık Çalıştay, Moderator, Van, Turkey, 2019
11. International Animal Science Confereance, Session Moderator, Nevşehir, Turkey, 2019
11. International Animal Science Conference, Attendee, Nevşehir, Turkey, 2019
1. International Agriculture Science Congress, Session Moderator, Van, Turkey, 2018
Egg yolk pigmentation and immune stimulator, Attendee, Leipzig, Germany, 2018
Anui Second -2017, Attendee, Khon Kaen, Thailand, 2017

The 2nd International Conference on Animal Nutrition and Environment, Session Moderator, Khon-Kaen, Thailand, 2017
1. Yaban Hayvanları Kongresi, Session Moderator, Van, Turkey, 2015
1. Yaban Hayvanları Kongresi, Attendee, Van, Turkey, 2015
Sürdürülebilir Av ve Yaban Hayatı Calistayi, Attendee, Lefkoşa, Cyprus (Kkct), 2015
Sürdürülebilir av ve yaban hayatının geliştirilmesinin eğitim semineri, Invited Speaker, Lefkoşa, Cyprus (Kkct), 2015
Av ve Yaban Hayatı ve Çevresel Etkileşim Çalıştayı, Attendee, İzmir, Turkey, 2014
Orman ve Su isleri Bakanligi Yaban Hayvani Üretim Toplantisi, Attendee, Antalya, Turkey, 2014
XIV European Poultry Conference, Attendee, Norway, 2014
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22-24 Mayıs 2013 tarihlerinde, Avrupa Birliği, Teknik Destek ve Bilgi Değişimi (TAIEX) Programı kapsamında kabul edilen "Keklik ve Sülün Gibi Yaban Hayvanlarının Üretim, Yerleştirme ve Habitatlarının İyileştirilmesi Konulu Çalıştay, Attendee, İzmir, Turkey, 2013
Orman ve Su ilseri bakanligi calistayi, Attendee, Afyon, Turkey, 2013
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XXXth IUGB Congress (International Union Game Biologist) and Perdix XIII, Attendee, Barcelona, Spain, 2011
Ciftlikte yetistirilen Kinali kekliklerin dogaya adaptasyonunun saglanması semineri, Attendee, Lefkoşa, Cyprus (Kkct), 2010
WPSA UK Branch Annual Meeting, Attendee, York, United Kingdom, 2006
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