

and finished his PhD at the Department of Nutrition Physiology, Ludwig Maximilians University Munich, Germany, in 1984 (www.vetmed.uni-muenchen.de). After his PhD studies in Germany, Prof. Ozpinar returned to the Veterinary Faculty of the Istanbul University to the Department of Nutrition and Nutritional Disease. There he received the following promotions: 1986 Assistant Professor; 1989 Associate Prof and 1995 full professor. Before he went to America, he was chair of the Nutrition and Nutrition Diseases Department at the University of Istanbul from 1997 to 2004. During his scientific career he received quite a few scholarships including those from European Union, DAAD, Alexander von Humboldt and Fulbright. These scholarships allowed him continued research opportunities in German and USA. The scholarship covered roughly 13 years of his scientific career and underlined his excellent qualification.

In 2004 Prof. Ozpinar received a Fulbright scholarship and went to the Department of Animal Science at University of California Davis (www.ucdavis.edu). Until 2008 Prof. Ozpinar studied on nutrition, immunology and genetics. He also involved in a NIH Project.

In The Istanbul University Prof. Özpınar from 1998 to 2003 was a member of The Board of International Academic Relations, The Scientific Research Funding, The Scientific Recognition Jury and ERASMUS Office, respectively. He contributed to the scientific collaboration agreements between Istanbul University and many European Universities such as Tübingen, Munich, Köln, Atina, Budapest, and Salzburg Universities. Prof. Özpınar has permanently achieved the certificate of the best researcher recognition given by Istanbul University. The Scientific research projects were always been supported financially by The University. 5 of PhD Students were trained by Prof. Özpınar.

Prof. Özpınar is currently a faculty member at Food Engineering Department of Istanbul Aydın University, and also the Head of International Academic Relations and Projects Development Department.

B. PROJECT PROPOSALS SUBMITTED TO EU

1. Cultural Interaction and Economic Cooperation in Black Sea Basin, EU EuropeAid: Joint Operational Programme "Black Sea 2007-2013".
2. The Effect of Mannan Oligo Sakkaridin (MOS) to Immune Systeme, EU Marie Curie: Re-Integration.
3. Proteomics in Food Safety, EU FP7: Cost Action. ACCEPTED

4. Effectiveness in Disaster Management Seminar and Workshop, Istanbul Aydın University and Support to Life Association, 23-24th October 2009.
5. Culture for Urban People, EU Lifelong Learning Programme: Leonardo da Vinci.
6. Civil Society Dialogue ; İstanbul 2010 European Capital of Culture Reference : TR 080303

C. PROJECT PROPOSAL SUBMITTED TO TÜBİTAK

1. **Özpinar.H.** Ünsal H.İ ve Ünsal I.S (2010), Tübitak 1001 ARDEB SBAG, "The Effects of GMOs Feding on The Immune System in Rats"

D. ACADEMIC and PROFESSIONAL SOCIETIES

1. Chair: of Division of Animal Science Veterinary Medicine Faculty University Istanbul 1999-2003.
2. Chair of Nutrition and Nutrition Diseases, Faculty of Veterinary Medicine, University of Istanbul 1997-2003.
3. Member of the Board of Directors - European Union Socrates Program University of Istanbul 1999-2003.
4. Member of the Board of Directors - International Academic Relations Committee University of Istanbul 1998-2003.
5. Member of Germany Nutrition Physiology Union.
6. Member of Germany Mycotoxin Union.
7. Member of the Board of Directors - Alexander von Humboldt Club, Turkey.
8. Member of DAAD -Club, Turkey.
9. Member of the Board of Directors - Turkish Sport Federation Sport for Everybody 2001-2003.
10. Member of Turkish Veterinary Medical Association.
11. Member of Yesilyurt Tennis Club, Istanbul/Turkey.
12. Member of American Turkish Association , California/USA.
13. **Director of İstanbul Fulbright Scholar Association 2009.**

E. EDUCATION

Professor	12.01.1995	Vet. Med. Faculty Istanbul- Turkey
Associate Prof.	27.10.1989	University of Istanbul, Faculty of Veterinary Medicine, Istanbul-Turkey
Assistant Prof.	15.05.1985	University of Istanbul, Faculty of Veterinary Medicine, Istanbul-Turkey
<u>Ph.D.DVM</u>	24.02.1984	University of Ludwig Maximilian, Department of Physiology and Nutrition, Munich- Germany
DiplomVet. Med.	02.11.1978	University of Ankara, Faculty of Veterinary Medicine, Ankara-Turkey

F. SCHOLARSHIP

01.09.2004- 02.06.2008	<p>Fulbright Scholar (www.cies.org) and Researcher</p> <p>University of California Davis Department of Animal Sciences University of California Davis Department of Population Health</p>
01.07.1996- 15.08.1997 01.06.1999- 24.08.1999 01.06.2000- 01.09.2000 01.06.2001- 01.09.2001 01.07-30.12.2008	<p>Alexander von Humboldt Foundation (www.avh.de)</p> <p>Department of Nutrition University of Hohenheim, Stuttgart-Germany</p> <p>Department of Physiology, Munich-Germany. Department of Nutrition, University of Potsdam</p>

<p>01.11.1981 - 02.24.1984</p> <p>07.01.1988 - 09.30.1988</p> <p>07.01.1991 - 01.01.1991</p>	<p>German Academic Exchange Service (www.daad.de)</p> <p>Ph.D. Study: Department of Nutrition Physiology , LMU. Munich-Germany.</p> <p>Department of Nutrition Physiology , LMU, Munich</p> <p>Department of Animal Nutrition ,Veterinary Faculty ,Hanover-Germany</p>
<p>01.10.1980- 30.06.1981</p> <p>01.10.1986- .30.04.1988</p>	<p>European Union Scholarship</p> <p>Department of Nutrition University of Vienna- Austria.</p> <p>Department of Nutrition University of Zurich, Zurich- Switzerland.</p>

D – SYNERGISTIC ACTIVITIES

My research encompasses two areas. The first area of research is directed at identifying the impact of nutrition on health. We have identified a variety of nutrients that increase performance and health. For the last two years I focused specifically on effects of nutrition on the immune system. Experiments using a variety of species demonstrated that the positive effects of certain nutrients increased the immunoglobulin concentration in blood. Additionally, these substances optimize several parameters of immunocompetence within the intestines, including IgA secretion and enhanced levels of antigen-specific and natural antibodies. This helped increase our understanding of the fate of a variety of nutrients in the gastrointestinal tract. These substances were fluorescence labeled, introduced directly into intestinal segments, and their localization was determined by fluorescence microscopy of fixed sections of the intestine. My focus of my research was to determine whether these substances crossed the intestinal epithelium and if M cells, enterocytes, or dendritic cells of the small intestine take it up.

The second area is the correlation between immune response, GMO and obesity. A project related to this subject was submitted to EU together with 8 European partners. A project on "The Effects of GMOs Feeding on The Immune System in rats" was recently submitted to Tübitak with 4 partners from Medical Schools in Istanbul. 67 partners from Turkey and European Countries recently submitted to EU a project on Proteomics under cost action and food safety.

E – RESEARCH AREA

Proteomics, Nutrition and Immunology, Obesity, Biotechnology and Food Safety.

F – PUBLICATIONS and CONFERENCES

Prof. Dr. Özpınar has 29 research papers in the international SCI Index and 27 research papers published in the national journals. In addition, he has presented papers in 31 international and 11 national congresses. Prof. Dr. Özpınar, as their thesis advisor, has made 5 doctoral students taken their PhD degrees. He has 5 postgraduate students studying human nutrition at the university in which he is working now.

SCI (A), SSCI ve AHCI

1. Lipinski M., L. Froenicke, K. C. , **H. Özpınar**, M. R. Slater, N. C. Pedersen, and L.A. Lyons (2008) The Ascent of Cat Breeds: Genetic Evaluations of Breeds and Worldwide Random Bred Populations. *Genomics* 91;12-21

SCI (B)

1. **Özpınar, H.**, W. Gedek W. A. Rambeck und H. Zucker (1984): Influence of sub clinical mastitis on β -Carotene concentration in the milk of dairy cows. *Zbl. Vet.Med.A*, 31, 705-711.
2. Senel, H.S., A. Tas, **H. Özpınar**, A. Bocugozlu (1984): Lactation performance of milking cows fed corn, grass and pea vine silages. *Turkish J. of Vet. Sci.* D1,8,1, 65-68
3. Özpınar, A., **H. Özpınar**, T. Asi (1986): The effects of different levels of Ca on egg production, feed consumption and egg-weight. *Turkish J. of Vet. Sci.* 12(2) 40-50.
4. **Özpınar, H.**, E. Cekgul, E. Eggenberger und H.S. Senel (1988): Relationships of ovarian cysts to concentrations of β -Carotene, vitamin E and vitamin A in the blood serum. *Animal Archive of Swiss. Tierheilk.* 130,263-273.
5. **Özpınar, H.** (1988): β -Carotene in cattle: Distributions and effects of β -Carotene on serum lipoproteins. *Swiss Vet.* 5, 7-11.
6. **Özpınar, H.**, F.J. Schweigert, A. Özpınar, M. Wierich und H.S. Senel (1988): Changes in the distribution of fat-soluble vitamins among lipoprotein fractions in calves and cows after parturition. *Berl. Münch. Tierarztl. Wschr.* 101: 383-387.
7. **Özpınar, H.**, A. Özpınar, E. Cekgul, H.S. Senel (1988): Relationship of fertility to concentrations of β -Carotene, Vitamin A and E in the blood serum. *Turkish J. of Vet. Sci.* 13, 3, 273-282.

8. Wanner, M., H.R. Felber und **H. Ozpinar** (1989): "Crystalline" fat used in food for dairy cows. *Swiss Agricultural Research* 2(9) 535–537.
9. Bilal, T., **H. Ozpinar** (1994): Examined for the amount of nitrate and nitrite contents of some commonly used feedstuffs. *J. of Vet. Med. Istanbul* 20, 2-3, 151-159
10. **Ozpinar, H.**, R. Kahraman, H.S. Senel, R. Dietrich, G. Terplan (1993): Determination of the level of Aflatoxin Bi, Ochratoxin and Zearalenon in concentrate feeds and feedstuffs produced in Turkey using Enzymimmunological method. *Turkish J. of Vet. Sci.* 17, 239-244.
11. **Ozpinar, H.**, A. Ozpinar, K. Ileri, R. Kahraman and G. Akin (1994): influence of different feeding during the dry period on some blood parameters and reproductive performance of dairy cattle. *Wiener Tierarztl. Mschr.* 81, 1-517.
12. **Ozpinar, H.**, A. Ozpinar, T. Bilal and I. Turkalp (1995): Pharmacokinetics of intramuscular administered β -carotene and its effects on reproduction in sheep. *Wiener tierarztl. Mschr.* 82,229-231.
13. Ozpinar, A. E. Rattenberger und **H. Ozpinar** (1995): The influence of different Ca concentrations in the diet of hens during laying-period on plasma steroid concentration. *Tierärztlichen Umschau*, 3, 182-191
14. **Ozpinar, H.**, J. Zentek, J. Kamphues (1994): Effects of different zinc salts and their different levels on fecal and renal excretion of zinc in cat and dog. *"Kleintierpraxis"* 40, 161-166.
15. **Ozpinar, H.**, M.H. Erhard, N. Aytug, A. Ozpinar, C. Baklaci, S. Karamuftuoglu und U. Losch (1996): Dose-Dependent Effects of Specific Egg Antibodies in Diarrhea of Newborn Calves. *Preventive Veterinary Medicine*, 27, 67-73.
16. **Ozpinar H.**, G. Augohyte, W. Drochner (1999): inactivation of ochratoxin in ruminal fluid with variation of pH-value and fermentation parameters in an in vitro system. *Environm. Toxicol. and Pharmacology V* 7/1, 1-9.
17. Kahraman R., **H. Ozpinar**, I. Abas, H. Eseceli, T. Bilal, C. Kutay (2000): Effects of Probiotic and Antibiotic on Performance of Broilers. *Archiv für Geflügelkunde* 64 (2), 70-74.
18. Bilal, T., Kutay, H.C, **Ozpinar, H.**, Eseceli, H., Abas I. (2000) The effects of BROiLACT on performance and feed digestibility of broilers. *Archiv für Geflügelkunde* 64 (3), 134-138.
19. Erhard M. H., **Ozpinar H**, Bilal T, Abas I, Kutay C, Eseceli H, Stangassinger M (2000): The humoral immune response and the productivity of laying hens kept on the ground or in cages *Atla-Alternatives to Laboratory Animals* 28: (5) 699–705
20. Abas I., **H. Ozpinar** (2001): Studies on the effect of Bovine Somatotropin Hormone (rbST) on milk yield, milk composition and health of dairy cows. *T. J. of Veterinary Animal Sci. V.* 25/1, 65-73.
21. **Ozpinar, H.**, Abas, I., Bilal, T., Demirel, G. (2001): The investigation of excretion and absorption of difference zinc salt in dogs. *Laboratory Animals* 35: 282-287.
22. Bilal T., **H. Ozpinar**, C. Kutay, I. Abas (2001): The effects of different fat sources used in broiler rations on performance, abdominal fat accumulation and fat digestibility. *Archiv für Geflügelkunde* 65 (5) 1-7.
23. Bilal, T., **H. Ozpinar**, A. Gürel, A. Ozcan, I. Abas, C. Kutay (2001): The effect of beet vinnasse (desugarized molasses) on performance, blood parameters, morphology and histology of various organs in broilers. *Archiv für Geflügelkunde* 63: (3) 1-7
24. **Ozpinar, H.**, T. Bilal, I. Abas, H. C. Kutay (2002): Degradation of Ochratoxin –A in Rumen Fluid *in Vitro*. *Facta Universitatis, Series: Medicine and Biology* Vol.9, No 1, 2002, pp. 66-69.
25. **H. Ozpinar**, R. Kahraman, I. Abas, C. Kutay, H. Eseceli, M. Grashorn (2002): Effect of dietary fat source on n-3 fatty acid enrichment of broiler meat. *Archiv für Geflügelkunde. Arch. Geflügelk.* 67 (2):57-64
26. R. Kahraman, **H. Ozpinar**, I. Abas, C. Kutay, H. Eseceli, M. Grashorn (2004): Effect of different dietary fat sources and their levels on performance of broilers. *Archive für Geflügelkunde*; 68 (2) ;77-86

27. R. Kahraman, **H. Ozpinar**, R. Kahraman, I. Abas, C. Kutay, H. Eseceli, M. Grashorn (2004): Effects of different dietary oil sources on fatty acid composition and malondialdehyde levels of thigh meat in broiler chickens Archive für Geflügelkunde, 69 (1) :1–5
28. Abas, I., **Ozpinar, H.**, Kutay, H.C., Kahraman, R. (2005): Determination of the Metabolizable Energy (ME) and Net Energy Lactation (NEL) contents of some feed Marmara Region by in vitro Gas Technique. J.Vet.Anim.Sci., 29;751-757
29. Demirel G., **Ozpinar H.**, Nazli B and O Keser (2006): Fatty acids of lamb meat from two breeds fed different forage: concentrate ratio. MEAT SCIENCE 72 (2): 229-235

Other Publications

30. **Ozpinar, H.**, A. Ozpinar (1989): Studies on the level of cholesterol and lipoprotein fractions in the serum of dairy cows. J. of Vet. Med. Istanbul 15, 2, 9-19.
31. **Ozpinar, H.**, M. Wanner (1989): investigation of the effects of ration containing crystallized fat during early lactation period on milk composition and reproduction in dairy cattle. J. of Vet. Med. Istanbul 15(1) 13-22.
32. Ozpinar, A., **H. Ozpinar**, A. Firat, S. Pabuccuoglu, S. Alkan und W. Leidl (1992): investigation of the relationships of blood progesterone level to lambing of Turkgedi sheeps in different feeding and management conditions. J.of Centr. Anim.Res. ins. 2,2, 35-38.
33. Bilal, T., **H. Ozpinar** (1994): Examining to effects of the ration nitrate amounts over the blood beta-carotene, vitamin A and other certain parameters in the feedlot cattle. J. of Vet. Med. Istanbul 20, 2-3: 237-248
34. Bilal, T., **H. Ozpinar** (1994): Examining the effects of nitrate level in beef cattle ration on beef performance. J. of Vet. Med. Istanbul 20, 2-3, 159-166
35. **Ozpinar, H.**, A.Ozpinar, R.Kahraman and S.Alkan (1995): Effects of oestrus synchronization and flushing on reproduction in kivircik ewes. J. of Central Animal Research institute.5, 1-2, 64-66.
36. Ozpinar A., **H. Ozpinar**, B.Carioglu, T.Asi (1995): The serum progesterone concentration during the pregnant, postpartum, puerperium and cycling in mares. J. of Central Animal Research institute. 5, 1-2, 83-87.
37. Ozpinar, A., M. Alp, A. Firat, **H.Ozpinar** (1996): The effect of Calcium in feed on some blood parameters, egg production and egg-shell quality of layers. J. of Vet. Med. Istanbul. 22, 379-389
38. T.Bilal, I. Abas, **H.Ozpinar** (1996): The effects of broiler performance and abdominal fat accumulation of different oil sources used in broiler diets. J. of Vet. Med. Istanbul 22, 331-340
39. Fettahoglu, F, A.Ozpinar, and T.Bilal, **H.Ozpinar** (1997): The correlation between reproductive performance and blood beta-carotene and vitamin A levels in mares. J. of Vet. Med. Istanbul 23 (1), 185-192.
40. **Ozpinar, H.**, C. Kutay, T. Bilal, G. Yildiz, I. Abas, H. Eseceli (1999): Effects of microorganisms in ruminal fluid on degradation of Ochratoxin A. Proc. Mykotoxin Workshop, 119–129
41. **Ozpinar, H.**, T. Bilal und A.Kilic (1999): Animal population, management and feeding in Turkey. J. of Vet. Med. Istanbul. 25 (1), 123–133
42. **Ozpinar H.**, I. Abas, A. Ozpinar, T. Bilal, C. Kutay (1999): Effects of recombinant bovine somatotropin (rbST) to milk yield, serum levels of somatotropin and iGF i in dairy cows after feeding of hay with low energy. Proc. Soc. Nutr. Physiology.; 8.
43. Ozpinar, A., **Ozpinar H.** (2000): The study of blood progesterone, estradiol, testosterone concentrations in mares with infertility. Veterinary Clinical Pathology, Vol: 29/4.
44. G.Demirel and **H. Ozpinar** (2003) Algae and their use in animal nutrition. Uludag. Uni. J. Fac.Vet. Med. ,22;103-108
45. O.Kucuk and **H.Ozpinar** (2003): Using fat in food for dairy cows, revue, J .Feed magazine:35-40

46. O.Kucuk and **H. Ozpinar** (2004): Lipid metabolism of dairy Cows, revue, J. Feed magazine: 43–47
47. S. Kwiatkowski, U.Thompson, M.Knopf, M.Kudupoje, **H.Ozpinar** and C. Moran (2004): Method for the production of fluorescent labeled yeast cell wall mannan; Nutritional Biotechnology in the Feed and Food industries; Proceedings of the 20th Annual Symposium, 21-22
48. Kahraman, R., **Ozpinar, H.**, Abas, I., Pekel, A.Y., Kutay, H.C., Keser, O. (2004): Effect of various fat sources on the egg production and quality of lay hen.J.of food and feed technology, 3 (5) 19-31
49. Kahraman, R., **Ozpinar, H.**, Abas, I., Pekel, A.Y., Kutay, H.C., Keser, O. (2004): Effects of Different Fatty Acid Sources on Fatty Acid Composition and Malondialdehyde Levels in Layers J of Fac.Vet. Med.Istanbul, 30(2), 87-102
50. **H. Ozpinar** and K. Klasing (2006): Fate of Mannan oligosaccharides in the Gastrointestinal Tract of Broiler. Proc. Soc.Nutr. Physiol.15, 74

G- CONFERENCES

International Conferences

1. **Ozpinar, H.**, E.Cekgul, H.S. Senel (1988): Relationships of fertility to concentrations of β -Carotene, Vitamin A and E in blood serum: **15 th. World Bucatrics Congress.** 11-14 October 1988 Palma de Mallorca, Spain .
2. **Ozpinar, H.** (1988): β -carotene and its important. Faculty of Zurich Vet. Med., Zürich 26.1.1988.
3. **Ozpinar, H.** und A.Kiliç (1994): Animal population, management and feeding in Turkey. Ludwig Maximilian University, Munich 29 October, 1994
4. **Ozpinar, H.** und A.Kiliç (1994): Animal population, management and feeding in Turkey. Vienna University, Faculty of Veterinary Medicine 3 November 1994
5. **Ozpinar, H.** (1997): New point of view in dairy industry. 14. February 1997, Institute of Animal Nutrition, University of Hohenheim Stuttgart
6. **Ozpinar, H.**, Ozpinar, A., Drochner, W. (1997): Relationships of β -carotene to vitamin A and vitamin E. 6.Symposium "Vitamine and Additives in Animal and Human Nutrition". Jena, 24 und 25.09.1997 Jena/Thüringen
7. **Ozpinar, H.**, A.Ozpinar, K. Ileri und W.Drochner (1997): influence of different feeding during the dry period on some blood parameters and reproductive performance of dairy cattle. 51. Proceedings of the Society of Nutrition Physiology, 4-6.3.1997 Gottingen
8. **Ozpinar H.**, W.Drochner (1997): inactivation of ochratoxin in ruminal fluid with variation of pH-value and fermentation parameters in an in vitro system. 19. Mykotoxin-Workshop. Munich. 2-4 June 1997
9. **Ozpinar H.**, T.Bilal, C.Kutay, O. Duymaz (1998): Effect of using Mycofox Plus Feed Performance in Order Prevent Mycotoxins in Broiler. Symposium "From quality feed to quality food" 25.06.1998 University of Veterinary Medicine, Vienna-Austria
10. **Ozpinar H.**, I. Abas, A. Ozpinar, T.Bilal and C.Kutay (1999): Effects of recombinant bovine somatotropin (rBST) to milk yield, serum levels of somatotropin and iGF-1 in dairy cows after feeding of hay with low energy. 53. Proceedings of the Society of Nutrition Physiology,, 02.-04. March 1999 Gottingen
11. **Ozpinar, H.**, Kutay, H.C., Bilal, T., Yıldız, G., Abaş, I., Eseceli, H. (1999): Effect of microorganisms in Rumen Fluid on Degradation of Ochratoxin A. **21. Mycotoxin-Workshop** 07-09 Juni 1999 in Jena/Germany.
12. **Ozpinar, H.**, Özpinar A. , Eseceli H.,Bilal T. (1999): Investigation of Relationship Between Some Blood Parameters and Reproductive Activity in Mares. 19. Arbeitstagung Friedrich-Schiller-Universität Jena, 49-50

13. Ozpinar A., Uras Z., **Ozpinar H.** (1999): Levels of Different Biochemical Parameters in Different Reproduction Period in Kivircik Ewes. The First International Biosciences Days. April 20-24; Antalya Turkey,635.
14. **Ozpinar H.**, Bilal T., Kutay H. C., Eseceli H., Abas I. (2000): The effects of Broilact on performance and feed digestibility of broilers. 6. Swine and Poultry Nutrition Congress, 21–23 November 2000, Wittenberg.
15. Ozpinar, A., **Ozpinar, H.** (2000): Blood Progesterone, Estradiol, Testosterone Concentrations in Mares With Infertility. European Society of Veterinary Clinical Pathology Toulouse, France July 21.
16. **Ozpinar H.**, Kahraman R., Abas I., Eseceli H., Bilal T., Kutay H. C. (2000): Effects of Probiotic and Antibiotic on Performance of Broilers. 6. Swine and Poultry Nutrition Congress, 21-23 November 2000, Wittenberg
17. **Ozpinar H.**, Bilal T., Abas I., Kutay C. (2000): The effect on broiler performance, abdominal fat accumulation and fat digestibility of different fat sources used in broiler rations. 20. Mineral and Trace Elements Congress, Friedrich-Schiller-University, 01-03 December 2000, Jena.
18. **Ozpinar H.**, Bilal T., Abas I., Eseceli H., Kutay H. C. (2000): The investigation of effect on ochratoxin A degradation of microorganisms and some other factors in rumen fluid. International Animal Nutrition Congress 2000, 118-126, Isparta-Turkey.
19. **Ozpinar, H.**, Abas, I. (2000): The investigation of excretion and absorption of difference zinc salt in young dogs WSAVA-FECAVA Congress, Amsterdam, Netherlands.
20. **Ozpinar, H.**, T. Bilal, C. Kutay, I. Abas (2001): Mycotoxin contamination in grain and animal food in Turkey. 23. Mycotoxin-Workshop, 28-30 May, Vienna/Austria, 40, 2001
21. H. Ozpinar, Education of Veterinary Medicine in Turkey and integration to Europe. 16-20 March 2002, Vienna
22. **Özpinar H.**, (2002): The Investigation of Effect on Ochratoxin A Degradation of Microorganisms and Some Other Factors in Rumen Fluid. Balkan Endemic Nephropathy 25-27 April, Belgrade.
23. **H. Özpinar**, R. Kahraman, I. Abas, C. Kutay, H. Eseceli (2002): Effect of dietary fat source on n-3 fatty acid enrichment of broiler meat. 7. **Swine and Poultry Nutrition Congress**, 26-28 November, Wittenberg.
24. **H. Ozpinar**, M. Erhard, I. Abas, O. Keser, H. C. Kutay (2002): The Effects of Some Immunomodulators on the Immune System in Broiler, 7. **Swine and Poultry Nutrition Congress**, 26-28 November, Wittenberg.
25. Ozpinar A., **Ozpinar H.**, Kutay C., Keser O., Ahrens F., Erhard M.(2003): Effects of Immunomodulators on Immunsystem in Broiler. Fourth International Conference and Exhibiton on Nutraceuticals and Functional Foods. Las Vegas, Nevada September 28.
26. **H. Ozpinar**, Effect of Nutrition on the immune System. November 29,2004 USDA Conference Room, Department of Animal Sciences, Purdue University/ Indiana ,USA
27. **H. Ozpinar**, Fate of Mannan oligosaccharides in the Gastrointestinal Tract. November 30,2004 ; Department of Poultry Sciences, The Pennsylvania University,USA
28. S. Kwiatkowski, U. Thompson, M Knopf,**H. Ozpinar** and C. Moran: Method for the production of fluorescent labeled yeast cell wall mannan; Nutritional Biotechnology in the Feed and Food industries; Proceedings of the 20th Annual Symposium, May 24-26,2004, Lexington, Kentucky, USA
29. **H. Ozpinar**, H.C. Kutay, H.S.Eseceli and M.A.Grashorn: Effect of various fat source on n-3 fatty acid enrichment of chicken meat, Nutritional Biotechnology in the Feed and Food industries; Proceedings of the 20th Annual Symposium, May 24-26,2004, Lexington, Kentucky, USA
30. **H. Ozpinar** and K. Klasing: Fate of Mannan oligosaccharides in the Gastrointestinal Tract of Broiler. International Conference of European Nutrition Physiology Congress, March 2006, Göttingen-Germany
31. Leslie A Lyons, Monika J Lipinski, Lutz Froenicke, Barbara Gandolfi, Marie Longeri, Jennifer D Kurushima, Nashwa Waly, Sankar Ghosh, Sardar Jafari, **Haydar Ozpinar**, Jason M. Mwenda: Genetic Variation and Population Structuring of the Domestic Cat. 13th International Human Genome Meeting, September 27-30, 2008 Hyderabad, India

National Conferences:

32. **Ozpinar, H.** (1984): Beta-carotene and its important. VII. Developments in Feed Industry, Roche, 1-5 October 1984, Izmir
33. **Ozpinar, H., A. Ozpinar** (1989): Proportion of Beta-Carotene in lipoprotein fractions in different feeding periods of calves. XV. Physiology Congress. 10-12 December Bursa 47-49.
34. **Ozpinar, H., R. Dietrich, H. S. Senel and G. Terplan** (1992): Determination of mycotoxins in Turkish feedstuffs using EiA and Micro titer platen EiA. A.U. Vet. Fac. 150.th Annual Scientific Congress Ankara 362-379.
35. **Ozpinar, H., K. Ileri, A. Ozpinar, R. Kahraman** (1992): Effects of different rations on reproduction and blood parameters in dairy cattle. National Nuclear Agriculture and Animal Congress 25-27 November 1992, Ankara.
36. **Ozpinar, H. and E. Schneider** (1993): Determination of mycotoxins in Turkish feedstuffs using EiA and Micro titer platen EiA.. international Poultry Congress, 13-14 Mai Istanbul. 318-327.
37. **Ozpinar, H.** (1993): Nutrition and nutritional diseases of horses. I. International Horse Congress, 7.5.1993. Istanbul University Veterinary Faculty, Avcilar- Istanbul.
38. **Ozpinar, H., M. H. Erhard, N. Aytug, A. Ozpinar, C. Baklaci, S. Karamuftuoglu and U. Losch** (1994): Effects of doses of specific antibodies on diarrhea of newborn calves in Turkey. München-Istanbul Scientific Assembly, 29 June-2 July 1994.
39. **Ozpinar, A., H. Ozpinar, B. Carioglu, T. Asi und S. Atis** (1994): Serum progesterone concentration in mares during gestation, birth, puerperim and cyclus. Scientific Congress Between Munich Veterinary Faculty –Istanbul Veterinary Faculty 29 June – 2 July 1994
40. **Ozpinar, H.** (1994): Relationships of blood parameters to reproduction. 2. Horse Congress, I.U. Vet. Fac., Istanbul 26-27 October 1994.

H – PhD .STUDENTS

- **Tanay Bilal (1994)**, Examined for the amount of nitrate and nitrite contents of some commonly used feedstuffs.
- **Hasim Salihoglu (1998)**, Investigation of Hygenic Status of Feedstuff During Production to Consumption Period.
- **Ismail Abas.(1999)**, Studies on the effect of Bovine Somatotropin Hormone (rbST) on milk yield, milk composition and health of dairy cows.
- **H. Can Kutay (2003)**, Investigation of Deoxynivalenol (DON) Levels of Concentrate Feeds and Feed Stuffs Harvested in Different Regions Of Turkey.
- **Levent Bayraktar (2003)**, The Effect of Addition of Fish Oil, Vitamin E and Vitamin C to Broiler Ration on Meat Fatty Acid Composition and Performance

I – LECTURE NOTES

1. Human Nutrition (2010)
2. Vitamins and metabolizes (1989)
3. Mineral and metabolism (1993)
4. Livestock Report of Turkey requested by the 'Council of Exporters of Turkey'; 1995
5. Beef Cattle Nutrition, 1995, Bayer Turk
6. Dairy Cows Nutrition, 1995, Bayer Turk