PERSONNEL INFORMATION		
Name Surname	Selçuk BÖLÜKTEPE	
Title	Msc. Agriultural Engineer	
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Date of Birth - Place	1969- MUŞ	



EDUCATION INFORMATION				
Ph.D.				
University	Continuing at Uludağ University - BURSA			
Department / Years	Feed and Animal Nutrition			
Thesis	The Effects of Dietary Supplementation of Fibrolytic Enzymes on the some Productive Performance of Lactating Dairy Cows (continuing PhD thesis)			
M.Sc.				
University	Uludağ University - BURSA			
Department / Years	Agriultural Engineering – Feed and Animal Nutrition / 1997			
Thesis	Additional Niacin and Fat Effect on Milk Composition and Some Blood Parameters in Lactating Holstein Cows.			
B.Sc.				
University	Ege University - BURSA			
Department / Years	Agriultural Engineering – Animal Science / 1991			
Thesis				

LANGUAGE INFORMATION						
Language / Level	Certificate					
English	sufficient	-	-	-		
Spanish	sufficient	-	-	-		

PLACE OF ASSIGNMENTS (Date/ Position/ Institution)

1991 - 1992: Agricultural Engineer in Private Cattle Farm in İzmir / TURKEY

1993 - 1996: Research Assistant and Lecturer at Department of Animal Nutrition at Uludag University in Bursa / TURKEY

1996 - 1998: Agricultural Engineer in Project and Statistic Section of Provincial Directorate of the Ministry of Agricultural and Rural Affairs in Kars / TURKEY

1999-2016/ Agriultural Engineer / Central Research Institute of Food and Feed Control

ARTICLES & PAPERS & PUBLICATIONS & PROJECTS

ARTICLES

TRAINING STAGES:

- **April 28 June 21 1996:** International Course on Agricultural Engineering held at the Institute of Agricultural Engineering, The Volcani Centre, Bet Dagan, ISRAEL (Certificate)
- **12 July 1997 17 June 1998:**Advanced Course on Animal Production helding at the International Centre for Advanced Mediterranean Agronomic Studies (IAMZ) Zaragoza / SPAIN (Diploma of Specialized Post Graduate Studies)
- **05. November.2001 05.June.2002:** Veterinary Faculty of Zaragoza University Department of Animal Production. Training and Research Activity under the supervision of Dr .J. Balcells about Prediction Models of Duodenal Supply of Microbial Protein Based on Urinary Excretion of Purine Derivatives. Zaragoza / SPAIN (Publications)

PROJECTS

1 - The Effects of Dietary Supplementation of Fibrolytic Enzymes on the some Productive Performance of Lactating Dairy Cows (continuing PhD thesis)

PUBLICATIONS

1- Using Possibilities of Food Industry By-Products Poultry Manure Mixture Silages at Lamb Fattening

Ali KARABULUT, İsmail FİLYA, İbrahim AK, Şafak KÖSEOĞLU, Selçuk BÖLÜKTEPE TUBİTAK Turk J Vet Anim Sci, 21,(2) (1997), 187-191

- **2- Feed Value of Food Industry By-Products Poultry Manure Mixture Silages** Ali KARABULUT, İsmail FİLYA, İbrahim AK, Şafak KÖSEOĞLU, Selçuk BÖLÜKTEPE TUBİTAK. Turk J Vet Anim Sci, 21(3), (1997), 263-266
- 3- The Effects of Niacin Supplied to The Rations of Fattening Performance and Some of Fattening Blood and Rumen Fluid Metabolites.

Filya, İ., A. Karabulut, İ. Ak, S. Bölüktepe ve T. Değirmencioğlu Tekirdag University, Faculty of Agriculture Dep. of Animal Sci.P.247-257. 1997 Tekirdağ / TURKEY

4 - Influence of Concentrate Feed Form on Fattening Performance of Merino Lambs.

Ak, İ., İ.Filya, S, Bölüktepe, V. Akgündüz.

AgEng Oslo 98 International Conference on agricultural engineering. Oslo 24-27 August 1998, Part 2, 97-98.Denmark

5 -. The Effects of Dietary Niacin and Fat Supplementation to Diets of Dairy Cattle on Milk Composition and Some Blood Parameters.

Ak, İ. S. Bölüktepe

AgEng Oslo 98 International Conference on agricultural engineering. Oslo 24-27 August 1998, Part 1, 131-133.Denmark.

- **6– Feed Value and Using Possibilities at Animal Feeding of Grape-fruit By Products.**Bölüktepe S.,İ.AK Food Research Institute of the Ministry of Agricultural and Rural Affairs. Paper No: 122 2004 Bursa / TURKEY
- 7 Calcium Phosphorus and Oxalic Acid Contents of Sugar Beat Leaves Harvested in Bursa Region. Feed Research Institute of the Ministry of Agricultural and Rural Affairs. Bölüktepe.S. İ.Ak, E.Tan Paper No: 121 2004 Bursa / TURKEY
- $\bf 8$ Modelling purine derivative excretion in dairy goats: endogenous excretion and the relationship between duodenal input and urinary output

M. Mota and J. Balcells and N. H. Ozdemir Baber and S. Bölüktepe and A. Belenguer The Animal Consortium, Volume 2, Issue 01, January 2008, pp 44-51 doi: 10.1017/S1751731107000973, Published online by Cambridge University Press 18 Dec 2007