

BIOGRAPHY

27/06/2012



Title and name

Assist. Prof. Dr. Vasileios Bampidis

Nationality

Greece

Panel

Additives and Products or Substances used in Animal Feed (FEEDAP)

Education

DVM, 1994, School of Veterinary Medicine, Aristotle University of Thessaloniki, Greece

PhD in Animal Nutrition, 1998, School of Veterinary Medicine, Aristotle University of Thessaloniki, Greece

Post Doctoral Scientist, Animal Nutrition, 2002 (2 months), Animal Nutrition and Product Quality Laboratory, Department of Production Systems of Animal Management, Research Institute of Animal Production, Prague, Czech Republic

Post Doctoral Scientist, Animal Nutrition, 2003 (5 months), Department of Animal Science, University of California-Davis, USA

Scientific and risk assessment experience

Animal Nutrition, Feed Additives, Interaction of Animal Nutrition and Animal Health, Feedstuff evaluation, Protein sources evaluation, Food safety and Food quality as influenced by animal nutrition and quality of feedstuffs.

Main scientific publications

Research areas of publications:

Animal Nutrition and Feeding, Animal Farming, Animal Production, and Reproduction and Biotechnology

Ten most important scientific publications:

Bampidis, V.A., Christodoulou, V., 2011. Chickpeas (*Cicer arietinum* L.) in animal nutrition: a review. *Animal Feed Science and Technology* 168, 1–20 (Weblink: <http://dx.doi.org/10.1016/j.anifeedsci.2011.04.098>).

Bampidis, V.A., Christodoulou, V., Chatzipanagiotou, A., Sossidou, E., Salangoudis, A., 2010. Serum enzyme status of Chios ewes fed increasing amounts of copper from copper sulfate. *Research in Veterinary Science* 88, 456–457 (Weblink: <http://dx.doi.org/10.1016/j.rvsc.2009.12.006>).

Hučko, B., Bampidis, V.A., Kodeš, A., Christodoulou, V., Mudřík, Z., Poláková, K., Plachý, V., 2009. Rumen fermentation characteristics in pre-weaning calves receiving yeast culture supplements. Czech Journal of Animal Science 54, 435–442 (Weblink: <http://www.agriculturejournals.cz/publishedArticle?journal=CJAS&volume=54&firstPage=435>).

Bampidis, V.A., Lymberopoulos, A.G., Christodoulou, V., Belibasaki, S., 2007. Impacts of supplemental dietary biotin on lameness in sheep. Animal Feed Science and Technology 134, 162–169 (Weblink: <http://dx.doi.org/10.1016/j.anifeedsci.2006.04.014>).

Christodoulou, V., Bampidis, V.A., Lymberopoulos, A.G., Robinson, P.H., Ploumi, K., Belibasaki, S., 2006. Effect of supplemental dietary biotin on performance of lactating ewes. Animal Feed Science and Technology 130, 268–276 (Weblink: <http://dx.doi.org/10.1016/j.anifeedsci.2006.01.013>).

Bampidis, V.A., Robinson, P.H., 2006. Citrus by-products as ruminant feeds: a review. Animal Feed Science and Technology 128, 175–217 (Weblink: <http://dx.doi.org/10.1016/j.anifeedsci.2005.12.002>).

Bampidis, V.A., Christodoulou, V., Florou-Paneri, P., Christaki, E., 2006. Effect of dried oregano leaves versus neomycin in treating newborn calves with colibacillosis. Journal of Veterinary Medicine A (now Transboundary and Emerging Diseases) 53, 154–156 (Weblink: <http://onlinelibrary.wiley.com/doi/10.1111/j.1439-0442.2006.00806.x/abstract>).

Bampidis, V.A., Christodoulou, V., Florou-Paneri, P., Christaki, E., Chatzopoulou, P.S., Tsiligianni, T., Spais A.B., 2005. Effect of dietary dried oregano leaves on growth performance, carcass characteristics, and serum cholesterol of female early-maturing turkeys. British Poultry Science 46, 595–601 (Weblink: <http://www.informaworld.com/smpp/content~db=all~content=a727303617~frm=titlelink>).

Bampidis, V.A., Christodoulou, V., Florou-Paneri, P., Christaki, E., Spais A.B., Chatzopoulou, P.S., 2005. Effect of dietary dried oregano leaves supplementation on performance, and carcass characteristics of growing lambs. Animal Feed Science and Technology 121, 285–295 (Weblink: <http://dx.doi.org/10.1016/j.anifeedsci.2005.02.002>).

Bampidis, V.A., Christodoulou, V., Christaki, E., Florou-Paneri, P., Spais A.B., 2005. Effect of dietary garlic bulb and garlic husk supplementation on performance, and carcass characteristics of growing lambs. Animal Feed Science and Technology 121, 273–283 (Weblink: <http://dx.doi.org/10.1016/j.anifeedsci.2005.02.003>).
