

Full Name; Mohsen Kazemi

Ginder:Male Birthday : 1984

Place of birth: Razavi Khorasan Province, City of Kashmar, Iran

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Major Areas of Interest: Animal Science, Ruminant Nutrition

Certificate	University	Date of graduation	Specialization
Bachelor	State University of Ilam, Iran	2006	Animal Science
M.Sc.	Ferdowsi University of Mashhd, Iran	2008	Animal Science(Ruminant Nutrition)
Ph.D.	Ferdowsi University of Mashhd, Iran	2012	Animal Science(Ruminant Nutrition)

Researches:

Title	Scientific magazine	Year of issuance
Effect of ensiled barley distillers grains for Holstein dairy cows	Journal of animal and veterinary advances	2009
Assessment of nutritive value of four dominant weed species in range of khorasan distinct of Iran by <i>In Vitro</i> and <i>In Situ</i> techniques	Journal of animal and veterinary advances	2009
Effects of Selenium and vitamin E and night or day feeding on performance of Holstein dairy cows during hot weather	journal of cell and animal biology	2012
Potential nutritive value of some forage species	African journal of biotechnology	2012

used as ruminants feed in Iran		
Organophosphate pesticides: A general review	Agricultural Science Research Journal	2012
Importance and toxicological effects of organophosphorus pesticides: A comprehensive review	Basic Research Journal of Agricultural Science and Review	2012
Evaluation of nutritional value of barley distillers grains supplementing with different additives	EAAP Conference, Spain	2009
Evaluation of barley distiller's grains ensiled with or without molassed sugar beet pulp on feed intake and production of Holstein dairy cows	BSAS Conference, England	2009
Assessment of nutritional values of caraway seed pulp (CSP) by In Situ and In Vitro techniques	EAAP Conference, Spain	2009
Use of In Situ techniques to evaluate three weed forages	BSAS Conference, England	2010
Influences of ensiling wet barley distillers grains with sugar beet pulp on lactating performance of dairy cows	EAAP Conference, Spain	2009
Chemical composition and dry matter degradability coefficient of fennel seed	BSAS Conference, England	2010
Evaluation of nutritional values of caraway-seed pulp fed to Holstein dairy cattle	BSAS Conference, England	2010
The evaluation of ensiling on the nutritive value of barley distillers grains	Thiland Conference	2011
Evaluation of nutritional value of ensiled caraway straw with gas production	Thiland Conference	2011

techniques		
Evaluation of nutritional value of koshia scoparia for ruminant	Thiland Conference	2012
Toxicological effects of phozalone as organophosphate pesticide on rumen function in vitro	Thiland Conference	2012
Comparison of nutritional value of barley straw and wheat straw according to in vitro gas production and in situ	Golestan Conference, Iran	2008
Determination of nutritional value of crocus sativus forage in animal nutrition	Barberries and saffron Conference Ghaen, Iran	2008
Comparison of chemical composition and degradability parameters of cumin and caraway straw	Third Congress of Animal Science	2008
Determination of nutritional value of some range forage in razavi-khorasan province by in vitro and in situ techniques	Third Congress of Animal Science	2008
Nutritional value of caraway seed pulp in Holstein dairy cow nutrition	Third Congress of Animal Science	2008
Comparison of degradability potential of white and red cabbage by in situ technique	Fifth Congress of Animal Science, Isfahan, Iran	2012
Evaluation of nutritional value of barley distillers grains as silage in ruminant nutrition	Fifth Congress of Animal Science, Isfahan, Iran	2012

Research Project:

Title	Implementation Location	Year
Effect of organophosphate pesticides on immune system, transition rate, blood metabolite and performance of ruminant	Ferdowsi University of Mashhad	2011
Evaluation of nutritional value of Barley distillers grains for ruminant	Ferdowsi University of Mashhad	2006
Evaluation of Selenium and vitamin E and night or day feeding on performance of Holstein dairy cows in heat stress	Ferdowsi University of Mashhad	2008
Toxicological effects of Malathion for microorganisms in the rumen	Ferdowsi University of Mashhad	20012
Evaluation some weed forage in Iran for ruminant nutrition	Ferdowsi University of Mashhad	2007