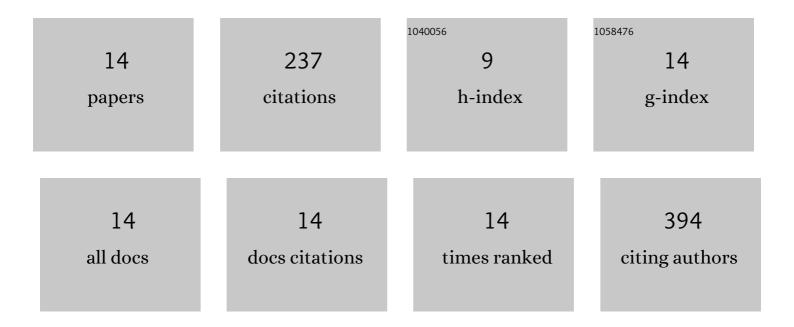
## Kamran Rezayazdi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3274564/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Chemical composition, digestibility and in situ degradability of dried and ensiled apple pomace and maize silage. Small Ruminant Research, 2006, 66, 150-155.	1.2	58
2	Effects of soybean meal treated with tannins extracted from pistachio hulls on performance, ruminal fermentation, blood metabolites and nutrient digestion of Holstein bulls. Animal Feed Science and Technology, 2015, 203, 33-40.	2.2	38
3	Effect of rumen-protected choline and methionine on physiological and metabolic disorders and reproductive indices of dairy cows. Journal of Animal Physiology and Animal Nutrition, 2010, 94, e259-e265.	2.2	31
4	Effects of 6 times daily milking during early versus full lactation of Holstein cows on milk production and blood metabolites. Journal of Dairy Science, 2010, 93, 4054-4061.	3.4	16
5	Effects of protected fat supplements on production of early lactation Holstein cows. Animal Feed Science and Technology, 2009, 154, 276-283.	2.2	15
6	Short communication: Effects of diets containing supplemental fats on ruminal fermentation and milk odd- and branched-chain fatty acids in dairy cows. Journal of Dairy Science, 2018, 101, 6133-6141.	3.4	15
7	Palatability, <i>in situ</i> and <i>in vitro</i> nutritive value of dried sainfoin ( <i>Onobrychis) Tj ETQq1 1 0.784314</i>	rgBT /Ove	rlock 10 Tf 5
8	The effect of rumen-protected methionine and choline on plasma metabolites of Holstein dairy cows. Journal of Agricultural Science, 2011, 149, 639-646.	1.3	12
9	Effect of Different Rumen-degradable Carbohydrates on Rumen Fermentation, Nitrogen Metabolism and actation Performance of Holstein Dairy Cows. Asian-Australasian Journal of Animal Sciences, 2009, 22, 651-658.	2.4	11
10	Investigation on the Effect of Supplementing Rumen-Protected Forms of Methionine and Choline on Health Situation and Reproductive Performance of Holstein Dairy Cows. Pakistan Journal of Biological Sciences, 2008, 12, 69-73.	0.5	8
11	Effect of conjugated linoleic acid supplementation during the transition period on plasma metabolites and productive and reproductive performances in dairy cows. Animal Feed Science and Technology, 2016, 219, 294-303.	2.2	7
12	Effects of vanadium supplementation on performance, some plasma metabolites and glucose metabolism in Mahabadi goat kids. Journal of Animal Physiology and Animal Nutrition, 2018, 102, e972-e977.	2.2	6
13	The effects of dietary L-carnitine and rumen-protected choline on growth performance, carcass characteristics and blood and rumen metabolites of Holstein Young bulls. Journal of Applied Animal Research, 2014, 42, 89-96.	1.2	4
14	Effects of Live Yeast and Aspergillus niger Meal Extracted Supplementation on Milk Yield, Feed Efficiency and Nutrients Digestibility in Holstein Lactating Cows. Journal of Animal and Veterinary Advances, 2010, 9, 1934-1939.	0.1	4