

# Mohammad Rokouei

## List of Publications by Year in descending order

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13  
papers

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1307594

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#	ARTICLE	IF	CITATIONS
1	Using a linear-threshold model to investigate the genetic relationship between survival and productive traits in Japanese quail. Italian Journal of Animal Science, 2022, 21, 605-611.	1.9	1
2	Bayesian analysis of additive and non-additive genetic variances of body weight gain traits in crossbred population of Japanese quail. Spanish Journal of Agricultural Research, 2022, 20, e0402.	0.6	1
3	Estimation of additive and non-additive genetic variances of average daily gain traits in Adani goats. Small Ruminant Research, 2021, 202, 106472.	1.2	1
4	Estimation of additive and non-additive genetic variance component for growth traits in Adani goats. Tropical Animal Health and Production, 2020, 52, 733-742.	1.4	6
5	Prediction and optimization of slaughter weight in meat-type quails using artificial neural network modeling. Poultry Science, 2020, 99, 1363-1368.	3.4	9
6	Genetic and non-genetic analysis of lamb survival in Sangsari sheep by gibbs sampling method. Small Ruminant Research, 2019, 177, 56-60.	1.2	6
7	Comparative study of growth patterns in seven strains of Japanese quail using nonlinear regression modeling. Turkish Journal of Veterinary and Animal Sciences, 2018, 42, 441-451.	0.5	13
8	Bayesian analysis of genetic parameters for early growth traits and humoral immune responses in Japanese quail. Livestock Science, 2018, 216, 197-202.	1.6	10
9	Overexpression of enhancer of zeste human homolog 2 (EZH2) gene in human cytomegalovirus positive glioblastoma multiforme tissues. Medical Oncology, 2014, 31, 252.	2.5	18
10	Rates of inbreeding and genetic diversity in Iranian Holstein Friesian cattle. Animal Science Journal, 2014, 85, 888-894.	1.4	4
11	Detection of human cytomegalovirus in glioma tumor tissues. Comparative Clinical Pathology, 2014, 23, 1321-1330.	0.7	7
12	Expression of insulin-like growth factor binding protein-2 (IGFBP-2) gene in negative and positive human cytomegalovirus glioblastoma multiforme tissues. Medical Oncology, 2014, 31, 812.	2.5	12
13	Response surface of dietary energy and protein in Japanese quail from 7 to 14 days of age. Poultry Science, 2012, 91, 2958-2962.	3.4	12