Mohammad Rokouei

List of Publications by Year
in descending order

13	100	1307594 7	1372567 10
papers	citations	h-index	g-index

13	13	13	145
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	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
2	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
3	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
4	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
5	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
6	Prediction and optimization of slaughter weight in meat-type quails using artificial neural network modeling. Poultry Science, 2020, 99, 1363-1368.	3.4	9
7	Detection of human cytomegalovirus in glioma tumor tissues. Comparative Clinical Pathology, 2014, 23, 1321-1330.	0.7	7
8	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
9	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
10	Rates of inbreeding and genetic diversity in <scp>I</scp>ranian <scp>H</scp>olstein <scp>C</scp>attle. Animal Science Journal, 2014, 85, 888-894.	1.4	4
11	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
12	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
13	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