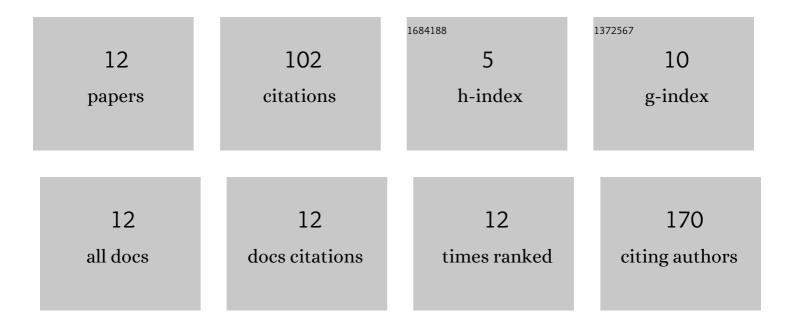
## Masoud Maham

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9041439/publications.pdf Version: 2024-02-01



Масоно Манам

#	Article	IF	CITATIONS
1	Garlic: A potential alternative for monensin as a rumen modifier. Livestock Science, 2011, 142, 276-287.	1.6	26
2	Antinociceptive effect of the essential oil of tarragon ( <i>Artemisia dracunculus</i> ). Pharmaceutical Biology, 2014, 52, 208-212.	2.9	24
3	Effects of <i>Mentha longifolia</i> essential oil on ruminal and abomasal longitudinal smooth muscle in sheep. Journal of Essential Oil Research, 2012, 24, 61-69.	2.7	14
4	Acute and Subchronic Toxicity Study of the Median Septum of Juglans regia in Wistar Rats. Advanced Pharmaceutical Bulletin, 2016, 6, 541-549.	1.4	13
5	Hyperpressure Intraperitoneal Fluid Administration for Control of Bleeding after Liver Injury. Journal of Surgical Research, 2012, 176, 559-566.	1.6	7
6	In vitro effects of Artemisia dracunculus essential oil on ruminal and abomasal smooth muscle in sheep. Comparative Clinical Pathology, 2012, 21, 673-680.	0.7	5
7	Effects of Nigella sativa on Performance, Blood Profiles, and Antibody Titer against Newcastle Disease in Broilers. Evidence-based Complementary and Alternative Medicine, 2021, 2021, 1-15.	1.2	5
8	Effects of ginger extract on smooth muscle activity of sheep reticulum and rumen. Veterinary Research Forum, 2013, 4, 91-7.	0.3	5
9	Cardiovascular effects of Adonis aestivalis in anesthetized sheep. Veterinary Research Forum, 2014, 5, 193-9.	0.3	2
10	The effect of cinnamaldehyde on the contractility of bovine isolated gastrointestinal smooth muscle preparations. Veterinary Research Forum, 2021, 12, 313-318.	0.3	1
11	Blood oxygenation during hyperpressure intraperitoneal fluid administration in a rabbit model of severe liver injury: Evaluation of a novel concept for control of pre-hospital liver bleeding. Veterinary Research Forum, 2012, 3, 125-30.	0.3	Ο
12	Does extracts possess prokinetic effects on the bovine abomasum thourgh M muscarinic receptors?. Veterinary Research Forum, 2017, 8, 115-120.	0.3	0