

# Akihiro Matsuura

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3101061/publications.pdf>

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12  
papers

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1478505

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1281871

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docs citations

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124  
citing authors

#	ARTICLE	IF	CITATIONS
1	Reliability of Internet Information on Bite Behavior of Domestic Dogs. Nippon Juishikai Zasshi Journal of the Japan Veterinary Medical Association, 2022, 75, e36-e45.	0.1	0
2	Body measurement of riding horses with a versatile tablet-type 3D scanning device. Journal of Equine Science, 2021, 32, 73-80.	0.8	3
3	Stroking a Real Horse Versus Stroking a Toy Horse: Effects on the Frontopolar Area of the Human Brain. Anthrozoos, 2020, 33, 673-683.	1.4	2
4	Maximum permissible load for Kiso horses trotting over a short, straight course. Animal Science Journal, 2018, 89, 232-236.	1.4	2
5	The beneficial effects of horse trekking on autonomic nervous activity in experienced rider with no disability. Animal Science Journal, 2017, 88, 173-179.	1.4	7
6	Influence of riders' skill on plasma cortisol levels of horses walking on forest and field trekking courses. Animal Science Journal, 2017, 88, 1629-1635.	1.4	6
7	Method for estimating maximum permissible load weight for Japanese native horses using accelerometer-based gait analysis. Animal Science Journal, 2013, 84, 75-81.	1.4	26
8	Effects of Outdoor Housing of Piglets on Behavior, Stress Reaction and Meat Characteristics. Asian-Australasian Journal of Animal Sciences, 2012, 25, 886-894.	2.4	13
9	Comparison of the Short-Term Effects of Horse Trekking and Exercising with a Riding Simulator on Autonomic Nervous Activity. Anthrozoos, 2011, 24, 65-77.	1.4	22
10	Heart rate variability after horse trekking in leading and following horses. Animal Science Journal, 2010, 81, 618-621.	1.4	19
11	Influence of Equine Conformation on Rider Oscillation and Evaluation of Horses for Therapeutic Riding. Journal of Equine Science, 2008, 19, 9-18.	0.8	19
12	Rhythm Analysis for Movements of Horse and Rider on a Treadmill by Sequential Still VTR Pictures. Journal of Equine Science, 2003, 14, 125-131.	0.8	2