

# Hiroto Yoshikawa

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

11  
papers

92  
citations

5  
h-index

9  
g-index

12  
ext. papers

110  
ext. citations

1.9  
avg, IF

2.08  
L-index

#	Paper	IF	Citations
11	Endocrine response and outcome in 14 cats with insulin resistance and acromegaly treated with stereotactic radiosurgery (17 Gy). <i>American Journal of Veterinary Research</i> , <b>2022</b> , 1-8	1.1	0
10	Retrospective evaluation of intranasal carcinomas in cats treated with external-beam radiotherapy: 42 cases. <i>Journal of Veterinary Internal Medicine</i> , <b>2021</b> , 35, 1018-1030	3.1	2
9	Cherenkov emissions for studying tumor changes during radiation therapy: An exploratory study in domesticated dogs with naturally-occurring cancer. <i>PLoS ONE</i> , <b>2020</b> , 15, e0238106	3.7	1
8	Stereotactic radiation therapy for canine multilobular osteochondrosarcoma: Eight cases. <i>Veterinary and Comparative Oncology</i> , <b>2020</b> , 18, 76-83	2.5	3
7	Radiobiological Characterization of Canine Malignant Melanoma Cell Lines with Different Types of Ionizing Radiation and Efficacy Evaluation with Cytotoxic Agents. <i>International Journal of Molecular Sciences</i> , <b>2019</b> , 20,	6.3	5
6	Changes in target volume during irradiation of canine intranasal tumors can significantly impact radiation dosimetry. <i>Veterinary Radiology and Ultrasound</i> , <b>2019</b> , 60, 594-604	1.2	3
5	RETROSPECTIVE EVALUATION OF INTERFRACTION URETERAL MOVEMENT IN DOGS UNDERGOING RADIATION THERAPY TO ELUCIDATE APPROPRIATE SETUP MARGINS. <i>Veterinary Radiology and Ultrasound</i> , <b>2016</b> , 57, 170-9	1.2	3
4	DOSIMETRIC CONSEQUENCES OF USING CONTRAST-ENHANCED COMPUTED TOMOGRAPHIC IMAGES FOR INTENSITY-MODULATED STEREOTACTIC BODY RADIOTHERAPY PLANNING. <i>Veterinary Radiology and Ultrasound</i> , <b>2015</b> , 56, 687-95	1.2	8
3	Pudendal nerve and internal pudendal artery damage may contribute to radiation-induced erectile dysfunction. <i>International Journal of Radiation Oncology Biology Physics</i> , <b>2015</b> , 91, 796-806	4	30
2	Comparison between 2-(18) F-fluoro-2-deoxy-d-glucose positron emission tomography and contrast-enhanced computed tomography for measuring gross tumor volume in cats with oral squamous cell carcinoma. <i>Veterinary Radiology and Ultrasound</i> , <b>2013</b> , 54, 307-13	1.2	18
1	Immunohistochemical characterization of feline oral squamous cell carcinoma. <i>American Journal of Veterinary Research</i> , <b>2012</b> , 73, 1801-6	1.1	19