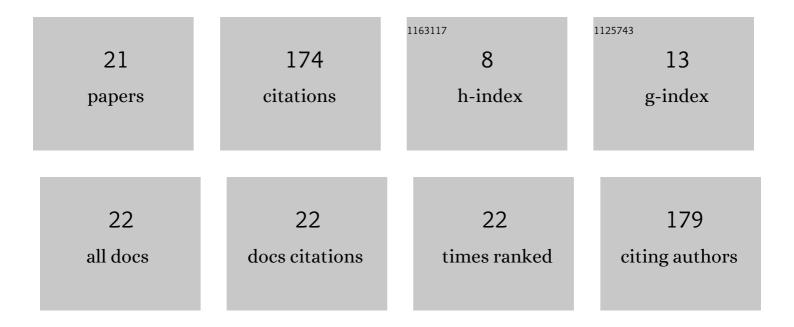
Juha Tapio Laakkonen

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Musculoskeletal anatomy of the Eurasian lynx, <i>Lynx lynx</i> (Carnivora: Felidae) forelimb: Adaptations to capture large prey?. Journal of Morphology, 2016, 277, 753-765.	1.2	25
2	Relationships between Learning Strategies, Stress, and Study Success Among First-Year Veterinary Students During an Educational Transition Phase. Journal of Veterinary Medical Education, 2014, 41, 284-293.	0.6	23
3	Pneumocystis carinii of the Common Shrew, Sorex araneus, Shows a Discrete Phenotype. Journal of Eukaryotic Microbiology, 1997, 44, 117-121.	1.7	16
4	CHARACTERIZATION OF PNEUMOCYSTIS CARINII INFECTION IN SOREX ARANEUS FROM SOUTHERN FINLAND. Journal of Wildlife Diseases, 1995, 31, 228-232.	0.8	15
5	Detection of Pneumocystis DNA in the Lungs of Several Species of Wild Mammal. Journal of Eukaryotic Microbiology, 1997, 44, 57s-57s.	1.7	15
6	Dynamics of intestinal coccidia in peak density Microtus agrestis, Microtus oeconomus and Clethrionomus glareolus populations in Finland. Ecography, 1998, 21, 135-139.	4.5	15
7	Fostering Students' Collaborative Learning Competencies and Professional Conduct in the Context of Two Gross Anatomy Courses in Veterinary Medicine. Anatomical Sciences Education, 2019, 12, 154-163.	3.7	14
8	Students as Teachers in an Anatomy Dissection Course. Journal of Veterinary Medical Education, 2014, 41, 60-67.	0.6	12
9	Lung Parasites of Least Weasels in Finland. Journal of Wildlife Diseases, 1998, 34, 816-819.	0.8	7
10	Macroscopic Anatomy of the Saimaa Ringed Seal (<i>Phoca hispida saimensis</i>) Lower Respiratory Tract. Anatomical Record, 2016, 299, 538-543.	1.4	5
11	Drawing in Veterinary Anatomy Education: What Do Students Use It For?. Anatomical Sciences Education, 2020, 14, 799-807.	3.7	5
12	Anatomical variations and pathological changes in the hearts of free-ranging Eurasian lynx (Lynx) Tj ETQq0 0 0 rg	BT_/Overlo	ock 10 Tf 50 3
13	The Use of Silicone Casts in Collection of Morphological Data from Free-Ranging Wildlife — the Case of Tracheobronchial Anatomy of the Eurasian Lynx (<i>Lynx lynx</i>). Annales Zoologici Fennici, 2013, 50, 256-261.	0.6	4
14	Teat Morphology Characterization With 3D Imaging. Anatomical Record, 2015, 298, 1359-1366.	1.4	4
15	Muscles of Mastication and the Temporo-Mandibular Joint of the Saimaa (Pusa hispida saimensis) and Baltic (Pusa hispida botnica) Ringed Seals. Annales Zoologici Fennici, 2020, 57, 21.	0.6	4
16	Unique hip and stifle extensor muscle patterns in the Eurasian lynx <i>, Lynx lynx</i> (Carnivora:) Tj ETQq0 0 0 rg	BT /Overlc	ock ₂ 10 Tf 50 1

17	Veterinary students' experience of stress during educational transition phases and its effect on self-regulation. , 2017, , 155-171.		2
18	Comparison of the musculoskeletal forelimb anatomy of the Saimaa (Pusa hispida saimensis) and Baltic ringed seals (Pusa hispida botnica). Marine Mammal Science, 2021, 37, 1552-1563.	1.8	1

#	Article	IF	CITATIONS
19	Estimating the amount of collagen and elastic fibres in bovine teats. Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia, 2020, 49, 859-862.	0.7	0
20	Distribution and morphology of ventricular bands in the hearts of ringed seals. Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia, 2021, 50, 756-759.	0.7	0
21	Hip and stifle joint anatomy of the Saimaa (<i>Pusa hispida saimensis</i>) and Baltic ringed seals () Tj ETQq1 1 Embryologia, 2022, 51, 314-317.	0.784314 0.7	rgBT /Overloc 0