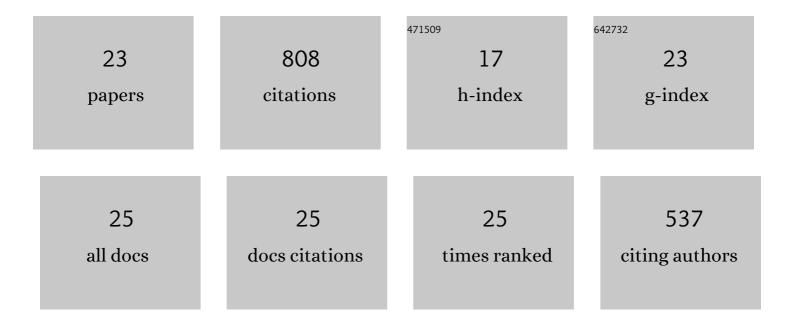
Helga Veronica Tinnesand

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The impact of bio-logging on body weight change of the Eurasian beaver. PLoS ONE, 2021, 16, e0261453.	2.5	4
2	Distant neighbours: friends or foes? Eurasian beavers show context-dependent responses to simulated intruders. Behavioral Ecology and Sociobiology, 2020, 74, 1.	1.4	4
3	Scentâ€marking behavior by subordinate Eurasian beavers. Ethology, 2018, 124, 591-599.	1.1	5
4	When to leave: the timing of natal dispersal in a large, monogamous rodent, the Eurasian beaver. Animal Behaviour, 2017, 123, 375-382.	1.9	34
5	Extra-territorial movements differ between territory holders and subordinates in a large, monogamous rodent. Scientific Reports, 2017, 7, 15261.	3.3	24
6	Territory size and age explain movement patterns in the Eurasian beaver. Mammalian Biology, 2016, 81, 587-594.	1.5	40
7	Will Trespassers Be Prosecuted or Assessed According to Their Merits? A Consilient Interpretation of Territoriality in a Group-Living Carnivore, the European Badger (Meles meles). PLoS ONE, 2015, 10, e0132432.	2.5	25
8	The Use of Acceleration to Code for Animal Behaviours; A Case Study in Free-Ranging Eurasian Beavers Castor fiber. PLoS ONE, 2015, 10, e0136751.	2.5	74
9	Socio-ecological features other than sex affect habitat selection in the socially obligate monogamous Eurasian beaver. Oecologia, 2015, 179, 1023-1032.	2.0	21
10	Sex Discrimination via Anal Gland Secretion in a Territorial Monogamous Mammal. Ethology, 2014, 120, 1044-1052.	1.1	11
11	The smell of desperadoes? Beavers distinguish between dominant and subordinate intruders. Behavioral Ecology and Sociobiology, 2013, 67, 895-904.	1.4	20
12	Proximate weather patterns and spring greenâ€up phenology effect Eurasian beaver (<i>Castor fiber</i>) body mass and reproductive success: the implications of climate change and topography. Global Change Biology, 2013, 19, 1311-1324.	9.5	34
13	Correlates of body measurements and age in Eurasian beaver from Norway. European Journal of Wildlife Research, 2010, 56, 43-48.	1.4	26
14	Sexual Dimorphism in Territorial Scent Marking by Adult Eurasian Beavers (Castor fiber). Journal of Chemical Ecology, 2006, 32, 1301-1315.	1.8	29
15	Territory and group sizes in Eurasian beavers (Castor fiber): echoes of settlement and reproduction?. Behavioral Ecology and Sociobiology, 2005, 58, 597-607.	1.4	72
16	Subspecies discrimination in the Scandinavian beaver (Castor fiber): combining behavioral and chemical evidence. Canadian Journal of Zoology, 2004, 82, 902-909.	1.0	17
17	Time budgets and sex differences in the Eurasian beaver. Animal Behaviour, 2003, 66, 1059-1067.	1.9	49
18	A test of the dear enemy phenomenon in the Eurasian beaver. Animal Behaviour, 2002, 63, 1073-1078.	1.9	63

#	Article	IF	CITATIONS
19	Odorant source used in Eurasian beaver territory marking. Journal of Chemical Ecology, 2001, 27, 2471-2491.	1.8	27
20	Eurasian beavers (<i>Castor fiber</i>) behavioral response to simulated territorial intruders. Canadian Journal of Zoology, 2000, 78, 931-935.	1.0	14
21	Use of anal gland secretion to distinguish the two beaver species <i>Castor canadensis</i> and <i>C. fiber</i> . Wildlife Biology, 1999, 5, 119-123.	1.4	53
22	Scent-Marking in the Eurasian Beaver (Castor fiber) as a Means of Territory Defense. Journal of Chemical Ecology, 1998, 24, 207-219.	1.8	66
23	Territoriality and time budgets in beavers during sequential settlement. Canadian Journal of Zoology, 1994, 72, 1227-1237.	1.0	95