Vera V Voznessenskaya

List of Publications by Year
in descending order

25	627	1478505 6	752698 20
papers	citations	h-index	g-index

29	29	29	975
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	More Than Smellâ€"COVID-19 Is Associated With Severe Impairment of Smell, Taste, and Chemesthesis. Chemical Senses, 2020, 45, 609-622.	2.0	375
2	Recent Smell Loss Is the Best Predictor of COVID-19 Among Individuals With Recent Respiratory Symptoms. Chemical Senses, 2021, 46, .	2.0	119
3	Effect of chemical signals from a predator (Felis catus) on the reproduction of Mus musculus. Doklady Biological Sciences, 2013, 453, 362-364.	0.6	11
4	Roles of the main olfactory and vomeronasal systems in the detection of androstenone in inbred strains of mice. Environmental Epigenetics, 2010, 56, 813-818.	1.8	9
5	Mechanisms of reproductive isolation in house mouse superspecies complex Mus musculus s.lato: from behaviour to receptors. Doklady Biological Sciences, 2010, 435, 418-420.	0.6	7
6	Care of young, aggressiveness, and secretion of testosterone in male rodents: A correlation analysis. Biology Bulletin, 2013, 40, 463-470.	0.5	7
7	Paternal care, social rank, and testosterone secretion in males of mongolian and midday gerbils (Meriones unguiculatus and M. meridianus). Doklady Biological Sciences, 2012, 442, 54-57.	0.6	6
8	Individual variability of human olfactory sensitivity to volatile steroids: Environmental and genetic factors. Doklady Biological Sciences, 2017, 473, 77-79.	0.6	6
9	â€œU-Sniffâ€• the international odor identification test for children: an extension of its normative database and study of global reliability. Rhinology, 2020, 58, 0-0.	1.3	6
10	Mating behavior differences in monogamous and polygamous sympatric closely related species Mus musculus and Mus spicilegus and their role in behavioral precopulatory isolation. Russian Journal of Theriology, 2019, 18, 67-79.	0.4	6
11	Paternal care, aggressiveness, and testosterone secretion in male mandarin voles (Lasiopodomys) Tj ETQq1 1 0.784314 rgBT /Overloc	0.6	5
12	Responses to Domestic Cat Chemical Signals in the House Mouse Are Modulated by Early Olfactory Experience. , 2016, , 401-411.		5
13	Parental care, aggressiveness, and testosterone secretion in male common voles (Microtus arvalis) and steppe lemmings (Lagurus lagurus). Doklady Biological Sciences, 2010, 431, 86-88.	0.6	4
14	On the persistence of mouse urine odour to human observers: a review. Flavour and Fragrance Journal, 2016, 31, 267-282.	2.6	4
15	Release of a somatostatin-like peptide by cells of Bacillus subtilis B-8130, an intestinal symbiont of the wild bird Tetrao urogallus: The influence of the bacillus on the animal. Doklady Biological Sciences, 2010, 434, 328-331.	0.6	3
16	The Presentation Rate of Chemical Signals of the Domestic Cat Felis catus Affects the Reproductive Status of the House Mouse. Biology Bulletin, 2018, 45, 278-283.	0.5	2
17	A Standardized Test for Evaluation of Olfactory Function for the Russian Population. Biology Bulletin, 2018, 45, 485-489.	0.5	2
18	Genetic regulation of intermale aggression in the house mouse. Doklady Biological Sciences, 2011, 436, 26-28.	0.6	1

#	Article	IF	Citations
19	Influence of the Male Axillary Extracts on Regulation of Menstrual Cycles in Women. Doklady Biological Sciences, 2018, 478, 19-21.	0.6	1
20	Some properties of Bacillus subtilis probiotic supplements from byproducts of agricultural complex. Ukrainian Journal of Ecology, 2017, 7, 597-603.	0.5	1
21	The effect of short-term exposure to the volatile steroid androstenone on the behavior and hormonal status in male mice. Doklady Biological Sciences, 2013, 453, 380-382.	0.6	0
22	A Research Note on Resuscitation of Viable but Nonculturable Probiotic Bacteria. , 2015, , 277-284.		0
23	Peppermint Ambient Odor Affects Cortisol Secretion And Task Performance In Selected Tests In School Children. FASEB Journal, 2018, 32, .	0.5	0
24	Adaptation of the University of Pennsylvania Smell Identification Test for the Population of Central Russia. , 2019, , 153-161.		0
25	Exposures to Lâ€felinine Suppressed Plasma Testosterone in Laboratory Rats. FASEB Journal, 2019, 33, lb566.	0.5	0