## Colombe Otis

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9233892/publications.pdf

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		1684129	1474186
13	85	5	9
papers	citations	h-index	g-index
15	15	15	115
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Estrogenic impregnation alters pain expression: analysis through functional neuropeptidomics in a surgical rat model of osteoarthritis. Naunyn-Schmiedeberg's Archives of Pharmacology, 2022, 395, 703-715.	3.0	4
2	Management of veterinary anaesthesia and analgesia in small animals: A survey of English-speaking practitioners in Canada. PLoS ONE, 2021, 16, e0257448.	2,5	2
3	Management of veterinary anaesthesia in small animals: A survey of current practice in Quebec. PLoS ONE, 2020, 15, e0227204.	2.5	5
4	Management of veterinary anaesthesia in small animals: A survey of current practice in Quebec. , 2020, 15, e0227204.		0
5	Management of veterinary anaesthesia in small animals: A survey of current practice in Quebec. , 2020, 15, e0227204.		O
6	Management of veterinary anaesthesia in small animals: A survey of current practice in Quebec. , 2020, 15, e0227204.		0
7	Management of veterinary anaesthesia in small animals: A survey of current practice in Quebec., 2020, 15, e0227204.		O
8	Sensitivity of functional targeted neuropeptide evaluation in testing pregabalin analgesic efficacy in a rat model of osteoarthritis pain. Clinical and Experimental Pharmacology and Physiology, 2019, 46, 723-733.	1.9	3
9	Osteoarthritic pain model influences functional outcomes and spinal neuropeptidomics: A pilot study in female rats. Canadian Journal of Veterinary Research, 2019, 83, 133-141.	0.2	4
10	Spinal neuropeptide modulation, functional assessment and cartilage lesions in a monosodium iodoacetate rat model of osteoarthritis. Neuropeptides, 2017, 65, 56-62.	2.2	12
11	Therapeutic response analysis in dogs with naturally occurring osteoarthritis. Veterinary Anaesthesia and Analgesia, 2017, 44, 1373-1381.	0.6	19
12	Concurrent validity of different functional and neuroproteomic pain assessment methods in the rat osteoarthritis monosodium iodoacetate (MIA) model. Arthritis Research and Therapy, 2016, 18, 150.	3.5	26
13	Association between sensitisation and pain-related behaviours in an experimental canine model of osteoarthritis. Pain, 2014, 155, 2071-2079.	4.2	10