

# CÃ©line Pouzot-Nevoret

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1086288/publications.pdf>

Version: 2024-02-01

10  
papers

54  
citations

1937685

4  
h-index

1720034

7  
g-index

10  
all docs

10  
docs citations

10  
times ranked

54  
citing authors

#	ARTICLE	IF	CITATIONS
1	High flow nasal cannula: an alternative to continuous positive airway pressure in cats. Journal of Feline Medicine and Surgery, 2021, 23, 405-406.	1.6	3
2	Effectiveness of chest physiotherapy using passive slow expiratory techniques in dogs with airway fluid accumulation: A randomized controlled trial. Journal of Veterinary Internal Medicine, 2021, 35, 1525-1535.	1.6	1
3	Impact of flow and temperature on non-dyspnoeic dogs' tolerance undergoing high-flow oxygen therapy. Journal of Small Animal Practice, 2021, 62, 265-271.	1.2	7
4	Prospective pilot study for evaluation of high-flow oxygen therapy in dyspnoeic dogs: the HOTDOG study. Journal of Small Animal Practice, 2019, 60, 656-662.	1.2	16
5	Animal ICU   Why not also use the existing veterinary ICUs?. Annals of Intensive Care, 2019, 9, 93.	4.6	0
6	Evaluation of a new chest physiotherapy technique in dogs with airway fluid accumulation hospitalized in an intensive care unit. Journal of Veterinary Emergency and Critical Care, 2018, 28, 213-220.	1.1	2
7	Pine processionary caterpillar <i>Thaumetopoea pityocampa</i> envenomation in 11 cats: a retrospective study. Journal of Feline Medicine and Surgery, 2018, 20, 685-689.	1.6	4
8	Pine processionary caterpillar <i>Thaumetopoea pityocampa</i> envenomation in 109 dogs: A retrospective study. Toxicon, 2017, 132, 1-5.	1.6	7
9	Evaluation of haemodialysis as a protective technique for preventing high daily dose amikacin nephrotoxicity: an experimental study in an ovine model. International Journal of Antimicrobial Agents, 2017, 50, 148-154.	2.5	3
10	Enoxaparin has no significant anticoagulation activity in healthy Beagles at a dose of 0.8 mg/kg four times daily. Veterinary Journal, 2016, 210, 98-100.	1.7	11