

# Supranee Jitpean

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8786900/publications.pdf>

Version: 2024-02-01

11  
papers

283  
citations

1307366

7  
h-index

1372474

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

305  
citing authors

#	ARTICLE	IF	CITATIONS
1	Breed Variations in the Incidence of Pyometra and Mammary Tumours in Swedish Dogs. <i>Reproduction in Domestic Animals</i> , 2012, 47, 347-350.	0.6	70
2	Outcome of pyometra in female dogs and predictors of peritonitis and prolonged postoperative hospitalization in surgically treated cases. <i>BMC Veterinary Research</i> , 2014, 10, 6.	0.7	64
3	Serum insulin-like growth factor-I, iron, C-reactive protein, and serum amyloid A for prediction of outcome in dogs with pyometra. <i>Theriogenology</i> , 2014, 82, 43-48.	0.9	45
4	Catestatin and vasostatin concentrations in healthy dogs. <i>Acta Veterinaria Scandinavica</i> , 2017, 59, 1.	0.5	32
5	Closed cervix is associated with more severe illness in dogs with pyometra. <i>BMC Veterinary Research</i> , 2016, 13, 11.	0.7	25
6	Increased concentrations of Serum amyloid A in dogs with sepsis caused by pyometra. <i>BMC Veterinary Research</i> , 2014, 10, 273.	0.7	24
7	Assessment of wound area reduction on chronic wounds in dogs with photobiomodulation therapy: A randomized controlled clinical trial. <i>Veterinary World</i> , 2021, 14, 2251-2259.	0.7	10
8	Penetration depth study of 830 nm low-intensity laser therapy on living dog tissue. <i>Veterinary World</i> , 2020, 13, 1417-1422.	0.7	6
9	Decreased plasma Chromogranin A361-372 (Catestatin) but not Chromogranin A17-38 (Vasostatin) in female dogs with bacterial uterine infection (pyometra). <i>BMC Veterinary Research</i> , 2015, 11, 14.	0.7	4
10	Risk factors for canine magnesium ammonium phosphate urolithiasis associated with bacterial infection. <i>Journal of Veterinary Science</i> , 2022, 23, e6.	0.5	2
11	Assessment of glomerular filtration rate measurement in dogs using dynamic contrast CT compared to serum iohexol clearance. <i>Veterinary Radiology and Ultrasound</i> , 2021, , .	0.4	1