

Andrew M Padula

List of Publications by Year in descending order

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papers

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21
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87
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#	ARTICLE	IF	CITATIONS
1	Tick paralysis in dogs and cats in Australia: treatment and prevention deliverables from 100 years of research. Australian Veterinary Journal, 2020, 98, 53-59.	0.5	20
2	Red-bellied black snake (<i>Pseudechis porphyriacus</i>) envenomation in the dog: Diagnosis and treatment of nine cases. Toxicon, 2016, 117, 69-75.	0.8	18
3	Fatal presumed tiger snake (<i>Notechis scutatus</i>) envenomation in a cat with measurement of venom and antivenom concentration. Toxicon, 2016, 113, 7-10.	0.8	13
4	Eastern brown snake (<i>Pseudonaja textilis</i>) envenomation in dogs and cats: Clinical signs, coagulation changes, brown snake venom antigen levels and treatment with a novel caprylic acid fractionated bivalent whole IgG equine antivenom. Toxicon, 2017, 138, 89-97.	0.8	12
5	Severe haemolysis and spherocytosis in a dog envenomed by a red-bellied black snake (<i>Pseudechis</i>) Tj ETQq1 1 0.784314 rgBT /Overlock transfusion. Toxicon, 2018, 151, 79-83.	0.8	10
6	Severe neurotoxicity requiring mechanical ventilation in a dog envenomed by a red-bellied black snake (<i>Pseudechis porphyriacus</i>) and successful treatment with an experimental bivalent whole equine IgG antivenom. Toxicon, 2017, 138, 159-164.	0.8	8
7	Successful use of camelid (alpaca) antivenom to treat a potentially lethal tiger snake (<i>Notechis</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.8	7
8	Antivenom production in the alpaca (<i>Vicugna pacos</i>): physiological and antibody responses to monovalent and polyvalent immunisation with Australian elapid venoms. Small Ruminant Research, 2016, 141, 63-69.	0.6	6
9	Severe acute pulmonary haemorrhage and haemoptysis in ten dogs following eastern brown snake (<i>Pseudonaja textilis</i>) envenomation: Clinical signs, treatment and outcomes. Toxicon, 2018, 150, 188-194.	0.8	6
10	Review article: Let us talk about snakebite management: A discussion on many levels. EMA - Emergency Medicine Australasia, 2019, 31, 542-545.	0.5	6
11	SnakeMap : four years of experience with a national small animal snake envenomation registry. Australian Veterinary Journal, 2020, 98, 442-448.	0.5	5
12	Red-bellied black snake (<i>Pseudechis porphyriacus</i>) envenomation in 17 dogs: clinical signs, coagulation changes, haematological abnormalities, venom antigen levels and outcomes following treatment with a tiger-brown snake antivenom. Australian Veterinary Journal, 2020, 98, 319-325.	0.5	4
13	Antivenom production in the alpaca (<i>Vicugna pacos</i>): Monovalent and polyvalent antivenom neutralisation of lethal and procoagulant toxins in Australian elapid venoms. Small Ruminant Research, 2017, 149, 34-39.	0.6	3
14	Delayed antivenom for life-threatening tiger snake bite: Lessons learnt. Anaesthesia and Intensive Care, 2020, 48, 399-403.	0.2	3
15	A review of 91 canine and feline red-bellied black snake (<i>Pseudechis porphyriacus</i>) envenomation cases and lessons for improved management. Australian Veterinary Journal, 2022, , .	0.5	3
16	Coagulation factor activity patterns of venom-induced consumption coagulopathy in naturally occurring tiger snake (<i>Notechis scutatus</i>) envenomed dogs treated with antivenom. Toxicon, 2020, 181, 36-44.	0.8	1
17	Veterinary Experiences can Inform One Health Strategies for Animal Coronaviruses. EcoHealth, 2021, 18, 301-314.	0.9	1
18	Snake Envenomation in Domestic Animal Species in Australia. , 2016, , 1-27.		1

#	ARTICLE	IF	CITATIONS
19	Safety and efficacy of a purified canine immunoglobulin G formulation for treatment of 76 cats clinically affected by the Australian paralysis tick (<i>Ixodes holocyclus</i>). Australian Veterinary Journal, 0, , .	0.5	1
20	Pathology of Fatal Australian Black Snake (<i>Pseudechis</i> sp) Envenomation in Two Adult Dogs. Journal of Comparative Pathology, 2021, 186, 1-6.	0.1	0
21	Successful treatment of a potentially fatal eastern brown snake (<i>Pseudonaja textilis</i>) envenomation in a dog with tigerâ€brown snake antivenom with serial quantification of venom antigen and antivenom concentrations in serum and urine. Australian Veterinary Journal, 2021, 99, 139-145.	0.5	0