Rafael Neodini Remedio

List of Publications by Year
in descending order

32	347	840776 11	888059 17
papers	citations	h-index	g-index

33	33	33	330
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The bioactive compound carvacrol as a potential acaricide: An assessment of its effects on the integument of female Rhipicephalus sanguineus sensu lato ticks. Microscopy Research and Technique, 2022, 85, 1784-1790.	2.2	5
2	Repellent activity of acetylcarvacrol and its effects on salivary gland morphology in unfed Rhipicephalus sanguineus sensu lato ticks (Acari: Ixodidae). Ticks and Tick-borne Diseases, 2021, 12, 101760.	2.7	4
3	Cytotoxic effects of <scp>Satureja montana</scp> L. essential oil on oocytes of engorged Rhipicephalus microplus female ticks (Acari: Ixodidae). Microscopy Research and Technique, 2021, 84, 1375-1388.	2.2	3
4	Repellent Effect on Rhipicephalus sanguineus and Inhibition of Acetylcholinesterase by Volatile Oils. Revista Brasileira De Farmacognosia, 2021, 31, 470-476.	1.4	1
5	Acaricidal and repellent activity of the essential oils of Backhousia citriodora, Callistemon viminalis and Cinnamodendron dinisii against Rhipicephalus spp.. Veterinary Parasitology, 2021, 300, 109594.	1.8	7
6	Efficacy of carvacrol on Rhipicephalus (Boophilus) microplus engorged female ticks (Canestrini, 1887) (Acari: Ixodidae): effects on mortality and reproduction. Natural Product Research, 2020, 34, 3428-3431.	1.8	15
7	Low concentrations of acetylcarvacrol induce drastic morphological damages in ovaries of surviving Rhipicephalus sanguineus sensu lato ticks (Acari: Ixodidae). Micron, 2020, 129, 102780.	2.2	11
8	Sublethal concentrations of acetylcarvacrol affect reproduction and integument morphology in the brown dog tick Rhipicephalus sanguineus sensu lato (Acari: Ixodidae). Experimental and Applied Acarology, 2020, 82, 265-279.	1.6	3
9	The Chronology of Angiostrongylus vasorum (Baillet, 1866), Kamensky, 1905: Infection in Biomphalaria glabrata (Say, 1818). Journal of Parasitology Research, 2020, 2020, 1-10.	1.2	0
10	Acetylation of carvacrol raises its efficacy against engorged cattle ticks Rhipicephalus (Boophilus) microplus (Acari: Ixodidae). Natural Product Research, 2020, 35, 1-5.	1.8	4
11	Acaricidal activity and effects of acetylcarvacrol on Rhipicephalus (Boophilus) microplus (Canestrini, 1888) engorged female ticks (Acari: Ixodidae).. International Journal of Acarology, 2019, 45, 404-408.	0.7	5
12	Sublethal concentrations of acetylcarvacrol strongly impact oocyte development of engorged female cattle ticks Rhipicephalus microplus (Canestrini, 1888) (Acari: Ixodidae). Ticks and Tick-borne Diseases, 2019, 10, 766-774.	2.7	26
13	Effects of carvacrol on oocyte development in semi-engorged Rhipicephalus sanguineus sensu lato females ticks (Acari: Ixodidae). Micron, 2019, 116, 66-72.	2.2	27
14	The effects of neem oil (Azadirachta indica A. JUSS) enriched with different concentrations of azadirachtin on the integument of semiâ€engorged Rhipicephalus sanguineus sensu lato (Acari:) Tj ETQq0 0 0 rgBT /Overlock 10	2.2	26
15	Morphological alterations in salivary glands of Rhipicephalus sanguineus ticks (Acari: Ixodidae) exposed to neem seed oil with known azadirachtin concentration. Micron, 2016, 83, 19-31.	2.2	15
16	Dinotefuran-induced morphophysiological changes in the ovaries and midgut of semi-engorged females Rhipicephalus sanguineus Latreille, 1806 (Acari: Ixodidae) ticks. Parasitology Research, 2016, 115, 829-849.	1.6	8
17	Morphological effects of neem (Azadirachta indica A. Juss) seed oil with known azadirachtin concentrations on the oocytes of semi-engorged Rhipicephalus sanguineus ticks (Acari: Ixodidae). Parasitology Research, 2015, 114, 431-444.	1.6	31
18	Potential of the chemical dinotefuran in the control of Rhipicephalus sanguineus (Latreille, 1806) (Acari: Ixodidae) semi-engorged female ticks. Experimental Parasitology, 2015, 155, 82-88.	1.2	9

#	Article	IF	Citations
19	Testes of fed and unfed <scp>A</scp>mblyomma cajennense ticks (<scp>A</scp>cari:) Tj ETQq1 1 0.784314 rgBT /Overlock 1	0.8	3
20	The extensible integument of <scp>R</scp>hipicephalus sanguineus female ticks in different feeding stages: a morphological approach. Acta Zoologica, 2015, 96, 319-327.	0.8	12
21	Effects of andiroba (Carapa guianensis) oil in ticks: Ultrastructural analysis of the synganglion of Rhipicephalus sanguineus (Latreille, 1806) (Acari: Ixodidae). Acta Tropica, 2015, 141, 7-15.	2.0	10
22	Morphological alterations in the synganglion and integument of <scp>R</scp>hipicephalus sanguineus ticks exposed to aqueous extracts of neem leaves (<scp>A</scp>zadirachta) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 61	1.2	12
23	Histopathological study of ovaries of Rhipicephalus sanguineus (Acari: Ixodidae) exposed to different thymol concentrations. Parasitology Research, 2014, 113, 4555-4565.	1.6	34
24	Oocyte maturation in the slothâ€™s giant tick Amblyomma varium (Acari: Ixodidae) in an ecological context. Experimental and Applied Acarology, 2014, 64, 519-531.	1.6	7
25	Morphology of the midgut of Rhipicephalus sanguineus (Latreille, 1806) (Acari: Ixodidae) adult ticks in different feeding stages. Parasitology Research, 2013, 112, 415-425.	1.6	14
26	Central nervous system of Rhipicephalus sanguineus ticks (Acari: Ixodidae): an ultrastructural study. Parasitology Research, 2012, 111, 1277-1285.	1.6	16
27	Ultrastructural alterations in colon absorptive cells of alloxanâ€induced diabetic rats submitted to longâ€term physical training. Microscopy Research and Technique, 2012, 75, 1305-1312.	2.2	1
28	Synganglion histology in different stages of Rhipicephalus sanguineus ticks (Acari: Ixodidae). Parasitology Research, 2012, 110, 2455-2463.	1.6	20
29	Morphological analysis of colon goblet cells and submucosa in type I diabetic rats submitted to physical training. Microscopy Research and Technique, 2012, 75, 821-828.	2.2	3
30	Collagen and reticular fibers in left ventricular muscle in diabetic rats: Physical exercise prevents its changes?. Tissue and Cell, 2011, 43, 24-28.	2.2	7
31	Histochemical and ultrastructural analysis of hepatic glycogen and collagen fibers in alloxan-induced diabetic rats submitted to long-term physical training. Tissue and Cell, 2011, 43, 207-215.	2.2	4
32	Morphology and protein content of hepatocytes in type I diabetic rats submitted to physical exercises. Micron, 2011, 42, 484-491.	2.2	10