

Survival of the Non-Parasitic Stages of the Cattle Tick, *Rhipicephalus (Boophilus) microplus*, under Simulated Field Conditions in Papua New Guinea.

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Heterogeneity of resource utilization in a population of the Australian reptile tick, <i>Aponomma hydrosauri</i> (Denny). <i>Ecological Entomology</i> , 1978, 3, 171-179.	2.2	29
2	Wechselwirkungen von Temperatur und relativer Luftfeuchtigkeit auf wirtsungebundene präimaginale Stadien von <i>Rhipicephalus evertsi mimeticus</i> . <i>Zoonoses and Public Health</i> , 1987, 34, 432-440.	1.4	5
3	Survival and behaviour of unfed stages of the ticks <i>Rhipicephalus appendiculatus</i> , <i>Boophilus decoloratus</i> and <i>B. microplus</i> under field conditions in Zimbabwe. <i>Experimental and Applied Acarology</i> , 1989, 6, 215-236.	1.6	39
4	Computer Simulation of <i>Boophilus</i> Cattle Tick (Acari: Ixodidae) Population Dynamics. <i>Journal of Medical Entomology</i> , 1991, 28, 223-240.	1.8	62
5	Studies on the development and survival periods of the non-parasitic stages of <i>Boophilus microplus</i> (Canestrini), in the climatic conditions of Ranchi (India). <i>Veterinary Parasitology</i> , 1992, 44, 275-283.	1.8	2
6	Comparative reproduction and nonparasitic development of <i>Boophilus microplus</i> and hybridized <i>Boophilus</i> ticks (Acari: Ixodidae) under natural field conditions in subtropical South Texas. <i>Experimental and Applied Acarology</i> , 1994, 18, 185-200.	1.6	21
7	Parasites of animals in Papua New Guinea recorded at the National Veterinary Laboratory: a catalogue, historical review and zoogeographical affiliations. <i>Zootaxa</i> , 2011, 3143, 1.	0.5	16
8	Bovine Babesioses and Control. <i>Advances in Environmental Engineering and Green Technologies Book Series</i> , 2021, , 263-287.	0.4	0