

Stress and parasitism. I. A preliminary investigation of the effects of stress on the parasites of
squirrels and their parasites

Experimental Parasitology

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Biochemistry of normal and irradiated strains of <i>Hymenolepis diminuta</i> . <i>Experimental Parasitology</i> , 1961, 11, 248-263.	1.2	162
2	Stress and parasitism II. Effect of crowding and fighting among ground squirrels on their coccidia and trichomonads. <i>Experimental Parasitology</i> , 1962, 12, 368-371.	1.2	19
3	Stress and parasitism. III. Reduced night temperature and the effect on pinworms of ground squirrels. <i>Experimental Parasitology</i> , 1966, 18, 61-62.	1.2	19
4	Stress and parasitism. <i>Experimental Parasitology</i> , 1966, 19, 264-268.	1.2	3
5	Behavioral Responses of Unconfined Uinta Ground Squirrels to Trapping. <i>Journal of Wildlife Management</i> , 1968, 32, 778.	1.8	14
6	Effects of limb disability on lousiness of mice. <i>Experimental Parasitology</i> , 1970, 27, 184-192.	1.2	14
7	Some Pathological Effects of Endoparasites on Rodents with Special Reference to the Population Ecology of <i>Microtines</i> . <i>Oikos</i> , 1977, 29, 598.	2.7	25
8	Sex differences in parasite infections: Patterns and processes. <i>International Journal for Parasitology</i> , 1996, 26, 1009-1024.	3.1	651
9	The relative importance of host characteristics and co-infection in generating variation in <i>Heligmosomoides polygyrus</i> fecundity. <i>Parasitology</i> , 2010, 137, 1003-1012.	1.5	16
10	Sex and age-biased nematode prevalence in reptiles. <i>Molecular Ecology</i> , 2014, 23, 3890-3899.	3.9	14
11	<i>Spermophilus armatus</i> . <i>Mammalian Species</i> , 2000, 637, 1-6.	0.7	8
12	Experimentelle Infektionen mit pathogenen Protozoen. , 1964, , 150-317.		0
13	Experimentelle Infektionen mit pathogenen Protozoen. , 1964, , 150-317.		0
14	Symbiose und Parasitismus. <i>Handbuch Der Allgemeinen Pathologie</i> , 1965, , 1-53.	0.3	2
15	STRESS AND PARASITISM. , 1966, , 26.		5
16	Effects of physical impairments on fitness correlates of the white-footed mouse, <i>Peromyscus leucopus</i> . <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20211942.	2.6	2