

Studies of Host Plant Preference and Suitability Exhibited by
Larvae 12

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A trail pheromone from silk produced by larvae of the range caterpillar <i>Hemileuca oliviae</i> (Lepidoptera: Tj ETQq0 0 0 rgBT /Overlock 10 T	1.8	36
2	Density and Developmental Stage of Range Caterpillar <i>Hemileuca oliviae</i> Cockerell, as Affected by Topographic Position. <i>Journal of Range Management</i> , 1981, 34, 389.	0.3	2
3	Rangeland Entomology. <i>Annual Review of Entomology</i> , 1982, 27, 283-311.	11.8	42
4	Chemical basis for host selection by <i>Hemileuca oliviae</i> . <i>Journal of Chemical Ecology</i> , 1983, 9, 1425-1437.	1.8	12
5	Behavioural and developmental responses of range caterpillar larvae, <i>Hemileuca oliviae</i> , to condensed tannin. <i>Journal of Insect Physiology</i> , 1983, 29, 901-906.	2.0	13
6	Motility, Feeding, and Molting in Larvae of the Range Caterpillar, <i>Hemileuca oliviae</i> (Lepidoptera: Tj ETQq1 1 0.784314 rgBT /Overlock 1	1.4	2
7	Insect Herbivory and Photosynthetic Pathways in Old-Field Ecosystems. <i>Ecology</i> , 1987, 68, 254-259.	3.2	22
8	Mortality of Range Caterpillar (Lepidoptera: Saturniidae) Exposed to Various Combinations of Insecticides and Piperonyl Butoxide. <i>Journal of Economic Entomology</i> , 1988, 81, 1304-1306.	1.8	2
9	Relative nutritional quality of C3 and C4 grasses for a graminivorous lepidopteran, <i>Paratrytone melane</i> (Hesperiidae). <i>Oecologia</i> , 1992, 92, 97-103.	2.0	31
10	Host-Plant Selection by <i>Schistocerca americana</i> (Orthoptera: Acrididae). <i>Environmental Entomology</i> , 1993, 22, 127-133.	1.4	37
11	Indicator Plants for Monitoring Pest Population Growth. <i>Annals of the Entomological Society of America</i> , 1996, 89, 611-622.	2.5	5
12	Anti-Quality Effects of Insects Feeding on Rangeland Plants: A Review. <i>Journal of Range Management</i> , 2001, 54, 462.	0.3	4
13	Testing Two Methods that Relate Herbivorous Insects to Host Plants. <i>Journal of Insect Science</i> , 2013, 13, 1-22.	0.9	3
14	The Biology of Canadian Weeds: 155. <i>Panicum miliaceum</i> L.. <i>Canadian Journal of Plant Science</i> , 2016, 96, 939-988.	0.9	7
15	Polyphagous caterpillars of <i>Spodoptera litura</i> switch from a trap crop to the main crop, improve fitness, and shorten generation time. <i>Journal of Pest Science</i> , 2021, 94, 1091-1103.	3.7	7