

**A Variable-Instar Climate-Driven Individual Beetle-Basis
Asian Longhorned Beetle (Coleoptera: Cerambycidae)**

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Surveillance during monitoring phase of an eradication programme against <i>Anoplophora glabripennis</i> (Motschulsky) guided by a spatial decision support system. <i>Biological Invasions</i> , 2017, 19, 3013-3035.	2.4	10
2	Mapping of the Asian longhorned beetle's time to maturity and risk to invasion at contiguous United States extent. <i>Biological Invasions</i> , 2017, 19, 1999-2013.	2.4	18
3	Factors That Influence Flight Propensity in <i>Anoplophora glabripennis</i> (Coleoptera: Cerambycidae). <i>Environmental Entomology</i> , 2018, 47, 1233-1241.	1.4	10
4	Effects of temperature on instar number and larval development in the endangered longhorn beetle <i>Callipogon relictus</i> (Coleoptera: Cerambycidae) raised on an artificial diet. <i>Canadian Entomologist</i> , 2019, 151, 537-544.	0.8	2
5	Anisotropic dispersal by the Asian longhorned beetle (<i>Anoplophora glabripennis</i>): quantifying spatial risk and eradication effort with limited biological data. <i>Biological Invasions</i> , 2019, 21, 1179-1195.	2.4	10
6	Comparing Asian Gypsy Moth [<i>Lymantria dispar asiatica</i>] (<i>Lepidoptera: Erebidiae</i>) and [<i>L. dispar japonica</i>] Trap Data From East Asian Ports With Lab Parameterized Phenology Models: New Tools and Questions. <i>Annals of the Entomological Society of America</i> , 2020, 113, 125-138.	2.5	5
7	Identification of <i>Anoplophora glabripennis</i> (Motschulsky) by its emitted specific volatile organic compounds. <i>Scientific Reports</i> , 2020, 10, 5194.	3.3	3
8	Oh the places they'll go: improving species distribution modelling for invasive forest pests in an uncertain world. <i>Biological Invasions</i> , 2021, 23, 297-349.	2.4	34
9	Biological Control of Hemlock Woolly Adelgid: Implications of Adult Emergence Patterns of Two <i>Leucopis</i> spp. (Diptera: Chamaemyiidae) and <i>Laricobius nigrinus</i> (Coleoptera: Tj ETQqO 0 0 rgBT /Overlock 10Tf 50 41		
10	Climate-based ensemble modelling to evaluate the global distribution of <i>Anoplophora glabripennis</i> (Motschulsky). <i>Agricultural and Forest Entomology</i> , 2021, 23, 569-583.	1.3	11
11	Preventing invasions of Asian longhorn beetle and citrus longhorn beetle: are we on the right track?. <i>Journal of Pest Science</i> , 2022, 95, 41-66.	3.7	17
12	First Recorded Asian Longhorned Beetle (Coleoptera: Cerambycidae) Infestation in the Southern United States. <i>Journal of Integrated Pest Management</i> , 2021, 12, .	2.0	14
13	Effects of Temperature on <i>Anoplophora chinensis</i> (Coleoptera: Cerambycidae) Larvae and Pupae. <i>Environmental Entomology</i> , 2022, 51, 153-166.	1.4	3
14	Long-term effects of succession, climate change and insect disturbance on oak-pine forest composition in the U.S. Central Hardwood Region. <i>European Journal of Forest Research</i> , 2022, 141, 153-164.	2.5	6
15	Canada's response to invasion by Asian longhorned beetle (Coleoptera: Cerambycidae) in Ontario. <i>Canadian Entomologist</i> , 2022, 154, .	0.8	3
16	Tracking the push towards extinction: combining dispersal and management data to monitor Asian longhorned beetle eradication in the U.S.. <i>Frontiers in Insect Science</i> , 0, 3, .	2.1	0