

Temperature-driven differences in phenology and habit  
marmorated stink bug, *Halyomorpha halys*, in two econ

Journal of Pest Science

96, 373-387

DOI: [10.1007/s10340-022-01497-1](https://doi.org/10.1007/s10340-022-01497-1)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Automatic Pest Monitoring Systems in Apple Production under Changing Climatic Conditions. Horticulturae, 2022, 8, 520.	2.8	14
2	To Every Thing There Is a Season: Phenology and Photoperiodic Control of Seasonal Development in the Invasive Caucasian Population of the Brown Marmorated Stink Bug, Halyomorpha halys (Hemiptera: Heteroptera: Pentatomidae). Insects, 2022, 13, 580.	2.2	6
3	Biological Parameters, Phenology and Temperature Requirements of Halyomorpha halys (Hemiptera: Pentatomidae) in the United States. Insects, 2022, 13, 580.	2.2	4
4	Temperature-Dependent Life Table Parameters of Brown Marmorated Stink Bug, Halyomorpha halys (Hemiptera: Pentatomidae) in the United States. Insects, 2023, 14, 248.	2.2	2
5	Flight phenology and landscape predictors of invasive Coleophora deauratella populations in Oregon and New Zealand red clover. Journal of Pest Science, 2024, 97, 631-643.	3.7	0
6	Phenological Mapping of Invasive Insects: Decision Support for Surveillance and Management. Insects, 2024, 15, 6.	2.2	2