

# Differential and interacting impacts of invasive plants on forests

Biological Invasions

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Citation Report

#	ARTICLE	IF	CITATIONS
1	AVID: A rapid method for assessing deer browsing of hardwood regeneration. <i>Forest Ecology and Management</i> , 2021, 497, 119534.	3.2	4
2	The Original Scientific Description of the Lone Star Tick ( <i>Amblyomma americanum</i> , Acari) <i>TJ ETQq1 1 0.784314 rgBT /Overlock</i> <i>Medical Entomology</i> , 2022, 59, 412-420.	1.8	27
3	Woody plant secondary chemicals increase in response to abundant deer and arrival of invasive plants in suburban forests. <i>Ecology and Evolution</i> , 2022, 12, e8814.	1.9	3
4	Deer and Introduced Shrubs May Outweigh Impacts of Invasive Pests on Woody Seedling Communities. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
5	Myths, Wishful Thinking, and Accountability in Predator Conservation and Management in the United States. <i>Frontiers in Conservation Science</i> , 2022, 3, .	1.9	5
6	Natural Forest Regeneration Changes in an Urban Natural Area Forest with White-Tailed Deer ( <i>Odocoileus virginianus</i> ) Exclusion and Felling by North American Beaver ( <i>Castor canadensis</i> ). <i>Natural Areas Journal</i> , 2022, 42, .	0.5	1
7	Distribution of invasive plants and their association with wild ungulates in Barandabhar Corridor Forest, Nepal. <i>Folia Oecologica</i> , 2022, 49, 182-191.	0.7	2
8	Woody seedling community responses to deer herbivory, introduced shrubs, and ash mortality depend on canopy competition and site wetness. <i>Forest Ecology and Management</i> , 2022, 523, 120488.	3.2	3
10	Leaf phenology and freeze tolerance of the invasive tree <i>Pyrus calleryana</i> (Roseaceae) and potential native competitors <sup>1</sup> . <i>Journal of the Torrey Botanical Society</i> , 2022, 149, .	0.3	1
11	Wildflower phenological escape differs by continent and spring temperature. <i>Nature Communications</i> , 2022, 13, .	12.8	19
12	Effect of Deer and Forest Edge on Understory Plant Communities. <i>Natural Areas Journal</i> , 2023, 43, .	0.5	1
13	Understory plant communities fail to recover species diversity after excluding deer for nearly 20 years. <i>Canadian Journal of Forest Research</i> , 0, , .	1.7	4
14	Multiple stressors prevent gains in native plant diversity following invasive species removal. <i>Ecosphere</i> , 2023, 14, .	2.2	1
15	Overabundant deer and invasive plants drive widespread regeneration debt in eastern United States national parks. <i>Ecological Applications</i> , 2023, 33, .	3.8	6
16	Deer Slayers: Examining the Scope of and Arguments for and against Legal Deer Theriocide in the US. <i>Sustainability</i> , 2023, 15, 5987.	3.2	0
17	Regeneration and Growth following Silvicultural Treatments in a Productive Central Hardwood Forest. <i>Forests</i> , 2023, 14, 1222.	2.1	0
18	Removal of invasive shrubs reduces rodent consumption of invasive non-native animals and native understory seeds. <i>Biological Invasions</i> , 0, , .	2.4	0
19	Persistent, transient, and emergent influences of deer herbivory on canopy gap ground layers, 18 years postdisturbance <sup>1</sup> . <i>Journal of the Torrey Botanical Society</i> , 2023, 150, .	0.3	2

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21	Invasive plant management in eastern North American Forests: A systematic review. <i>Forest Ecology and Management</i> , 2023, 550, 121517.	3.2	0
22	Native tree species prosper while exotics falter during gap-phase regeneration, but only where deer densities are near historical levels. <i>New Forests</i> , 0, , .	1.7	0
23	Losing the slow race: How deer hinder growth, survival, and regeneration of juvenile hemlocks ( <i>Tsuga canadensis</i> ). <i>Forest Ecology and Management</i> , 2024, 553, 121466.	3.2	1
24	White-Tailed Deer Habitat-Use Patterns across Forest Stands of Different Ages. <i>Northeastern Naturalist</i> , 2024, 30, .	0.3	0
25	Mechanisms of deer ( <i>Cervidae</i> ) impacts on birds: A comprehensive review. <i>Biological Conservation</i> , 2024, 290, 110454.	4.1	0
26	Less is more: vegetation changes coincide with white-tailed deer suppression over thirty years. <i>Wildlife Monographs</i> , 2024, 214, .	3.0	0
27	Long-term interactive impacts of the invasive shrub <i>Lonicera maackii</i> and white-tailed deer ( <i>Odocoileus virginianus</i> ) on a deciduous forest understory. <i>Invasive Plant Science and Management</i> , 2024, 17, 25-36.	1.1	0
28	Long-term effects of a tornado: Impacts on woody native vegetation and invasive Amur honeysuckle ( <i>Lonicera maackii</i> ) in an urban forest. <i>Ecology and Evolution</i> , 2024, 14, .	1.9	0
29	Individual and combined effects of non-native earthworms and native white-tailed deer on understory plant survival, growth and reproduction. <i>Journal of Ecology</i> , 0, , .	4.0	0