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New York Forests, 2012

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#	Paper	IF	Citations
11	Modelling white-tailed deer impacts on forest regeneration to inform deer management options at landscape scales. <i>Forest Ecology and Management</i> , 2019 , 448, 395-408	3.9	9
10	Biological Control of Hemlock Woolly Adelgid: Implications of Adult Emergence Patterns of Two Leucopis spp. (Diptera: Chamaemyiidae) and Laricobius nigrinus (Coleoptera: Derodontidae) Larval Drop. <i>Environmental Entomology</i> , 2021 , 50, 803-813	2.1	2
9	Applying Service-Dominant Logic to Peer-to-Peer Experiences Between Master Forest Owner Volunteers and Woodland Owners in New York State. <i>Small-Scale Forestry</i> , 1	1.2	1
8	Mid-Atlantic forest ecosystem vulnerability assessment and synthesis.		4
7	New Hampshire Forests 2017.		2
6	New York Forests 2017.		O
5	Multi-season site occupancy of Eastern Whip-poor-wills (Antrostomus vociferus) in New York. Wilson Journal of Ornithology, 2022 , 133,	0.4	
4	Effects of Antler Point Restrictions on Deer Harvest in New York. Wildlife Society Bulletin, 2021, 45, 58	1-588	
3	Marketing the master forest owner volunteer program: a pilot study on the messaging and materials of engagement. <i>Applied Environmental Education and Communication</i> , 1-18	1	
2	Early detection of the oak wilt fungus (Bretziella fagacearum) using trapped nitidulid beetle vectors.		О
1	Maine forests 2018.		O