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Elevated Allochthony in Stream Food Webs as a Result of Longitudinal Cumulative Effects of Forest Management

DOI: 10.1007/s10021-021-00717-6
Ecosystems, , , 1.

Source: <https://exaly.com/paper-pdf/91124015/citation-report.pdf>

Version: 2024-04-26

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5	Forest management impacts on stream integrity at varying intensities and spatial scales: Do abiotic effects accumulate spatially?. <i>Science of the Total Environment</i> , 2021 , 753, 141968	10.2	3
4	Are There Longitudinal Effects of Forest Harvesting on Carbon Quality and Flow and Methylmercury Bioaccumulation in Primary Consumers of Temperate Stream Networks?. <i>Environmental Toxicology and Chemistry</i> , 2022 ,	3.8	0
3	Effects of forest management on mercury bioaccumulation and biomagnification along the river continuum. 2022 , 310, 119810		
2	Riparian and watershed land use alters food web structure and shifts basal energy in agricultural streams. 2022 , 84,		0
1	Stream macroinvertebrate community responses to an agricultural gradient alter consumer-driven nutrient dynamics.		0