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A century of changing flows: Forest management changed flow magnitudes and warming advanced the timing of flow in a southwestern US river

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#	Paper	IF	Citations
11	Forest restoration as a strategy to mitigate climate impacts on wildfire, vegetation, and water in semiarid forests. <i>2018</i> , 28, 1459-1472		22
10	Correction: A century of changing flows: Forest management changed flow magnitudes and warming advanced the timing of flow in a southwestern US river. <i>PLoS ONE</i> , 2018 , 13, e0191443	3.7	
9	Climate Associations with Headwater Streamflow in Managed Forests over 16 Years and Projections of Future Dry Headwater Stream Channels. <i>Forests</i> , 2019 , 10, 968	2.8	4
8	Changes in Climate and Land Cover Affect Seasonal Streamflow Forecasts in the Rio Grande Headwaters. <i>Journal of the American Water Resources Association</i> , 2020 , 56, 882-902	2.1	4
7	The Case for an Open Water Balance: Re-envisioning Network Design and Data Analysis for a Complex, Uncertain World. <i>Water Resources Research</i> , 2020 , 56, e2019WR026699	5.4	15
6	Forests and Water Yield: A Synthesis of Disturbance Effects on Streamflow and Snowpack in Western Coniferous Forests. <i>Journal of Forestry</i> , 2020 , 118, 172-192	1.2	33
5	Forest cover and topography regulate the thin, ephemeral snowpacks of the semiarid Southwest United States. <i>Ecohydrology</i> , 2020 , 13, e2202	2.5	4
4	Identifying priority areas for landscape connectivity for three large carnivores in northwestern Mexico and southwestern United States. <i>Landscape Ecology</i> , 2021 , 36, 877-896	4.3	4
3	Winter Inputs Buffer Streamflow Sensitivity to Snowpack Losses in the Salt River Watershed in the Lower Colorado River Basin. <i>Water (Switzerland)</i> , 2021 , 13, 3	3	3
2	Upper Gila, Salt, and Verde Rivers: Arid Land Rivers in a Changing Climate. <i>Earth Interactions</i> , 2021 , 1-47	1.5	
1	Streamflow Response to Wildfire Differs With Season and Elevation in Adjacent Headwaters of the Lower Colorado River Basin. <i>Water Resources Research</i> , 2022 , 58,	5.4	2