

CITATION REPORT

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Wildfire activity and land use drove 20th-century changes in forest cover in the Colorado front range

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Ecosphere, 2019, 10, e02594.

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#	Paper	IF	Citations
18	Limitations to recovery following wildfire in dry forests of southern Colorado and northern New Mexico, USA. <i>Ecological Applications</i> , 2020 , 30, e02001	4.9	25
17	Reproductive maturity and cone abundance vary with tree size and stand basal area for two widely distributed conifers. <i>Ecosphere</i> , 2020 , 11, e03092	3.1	4
16	Forest recovery following synchronous outbreaks of spruce and western balsam bark beetle is slowed by ungulate browsing. <i>Ecology</i> , 2020 , 101, e02998	4.6	10
15	Wildfire-driven changes in hydrology mobilize arsenic and metals from legacy mine waste. <i>Science of the Total Environment</i> , 2020 , 743, 140635	10.2	10
14	Still standing: Recent patterns of post-fire conifer refugia in ponderosa pine-dominated forests of the Colorado Front Range. <i>PLoS ONE</i> , 2020 , 15, e0226926	3.7	6
13	Contrasting land use legacy effects on forest landscape dynamics in the Italian Alps and the Apennines. <i>Landscape Ecology</i> , 2020 , 35, 2679-2694	4.3	14
12	Spatial patterns of tree cover change at a dry forest margin are driven by initial conditions, water balance and wildfire. <i>Landscape Ecology</i> , 2021 , 36, 353-371	4.3	
11	Beetlemania: Is the bark worse than the bite? Rocky Mountain subalpine forests recover differently after spruce beetle outbreaks and wildfires. <i>Forest Ecology and Management</i> , 2021 , 482, 118879	3.9	2
10	Future dominance by quaking aspen expected following short-interval, compounded disturbance interaction. <i>Ecosphere</i> , 2021 , 12, e03345	3.1	4
9	The World's Mountains in the Anthropocene. <i>Sustainable Development Goals Series</i> , 2022 , 1-144	0.5	3
8	Characteristics of lightning-caused wildfires in central Brazil in relation to cloud-ground and dry lightning. <i>Agricultural and Forest Meteorology</i> , 2022 , 312, 108723	5.8	2
7	Diversity-accuracy assessment of multiple classifier systems for the land cover classification of the Khumbu region in the Himalayas. <i>Journal of Mountain Science</i> , 2022 , 19, 365-387	2.1	0
6	Optimizing aerial imagery collection and processing parameters for drone-based individual tree mapping in structurally complex conifer forests. <i>Methods in Ecology and Evolution</i> ,	7.7	5
5	Country-level fire perimeter datasets (2001–2021). 2022 , 9,		1
4	Rocky Mountain forests are poised to recover following bark beetle outbreaks, but with altered composition.		1
3	Geospatial characteristics of Colorado wildfire occurrences from 2001 to 2020. 2022 , 100872		0
2	Effects of nurse shrubs and biochar on planted conifer seedling survival and growth in a high-severity burn patch in New Mexico, USA. 2023 , 537, 120971		0

- 1 Mastings is shaped by tree-level attributes and stand structure, more than climate, in a Rocky Mountain conifer species. **2023**, 531, 120794

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