

# Elizabeth G King

## List of Publications by Year in descending order

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Version: 2024-02-01

17  
papers

404  
citations

687363

13  
h-index

888059

17  
g-index

17  
all docs

17  
docs citations

17  
times ranked

771  
citing authors

#	ARTICLE	IF	CITATIONS
1	Forest Dynamics Models for Conservation, Restoration, and Management of Small Forests. <i>Forests</i> , 2022, 13, 515.	2.1	4
2	Goats in Schools: Parental Attitudes and Perceived Benefits. <i>Anthrozoos</i> , 2021, 34, 139-155.	1.4	2
3	Advancing the integration of ecosystem services and livelihood adaptation. <i>Environmental Research Letters</i> , 2019, 14, 124057.	5.2	15
4	Constraints, multiple stressors, and stratified adaptation: Pastoralist livelihood vulnerability in a semi-arid wildlife conservation context in Central Kenya. <i>Global Environmental Change</i> , 2019, 54, 124-134.	7.8	29
5	From cattle to camels: trajectories of livelihood adaptation and social-ecological resilience in a Kenyan pastoralist community. <i>Regional Environmental Change</i> , 2019, 19, 849-865.	2.9	29
6	Constraints and capacities for novel livelihood adaptation: lessons from agricultural adoption in an African dryland pastoralist system. <i>Regional Environmental Change</i> , 2018, 18, 1403-1410.	2.9	19
7	Novel ecosystems: A bridging concept for the consilience of cultural landscape conservation and ecological restoration. <i>Landscape and Urban Planning</i> , 2018, 177, 148-159.	7.5	19
8	Green appropriations through shifting contours of authority and property on a pastoralist commons. <i>Journal of Peasant Studies</i> , 2017, 44, 631-657.	4.5	22
9	This side of subdivision: Individualization and collectivization dynamics in a pastoralist group ranch held under collective title. <i>Journal of Arid Environments</i> , 2017, 144, 139-155.	2.4	10
10	Combining ecohydrologic and transition probability-based modeling to simulate vegetation dynamics in a semi-arid rangeland. <i>Ecological Modelling</i> , 2016, 329, 41-63.	2.5	4
11	Kenyan pastoralist societies in transition: varying perceptions of the value of ecosystem services. <i>Ecology and Society</i> , 2014, 19, .	2.3	42
12	$\delta^{18}O$ isotopic flux partitioning of evapotranspiration over a grass field following a water pulse and subsequent dry down. <i>Water Resources Research</i> , 2014, 50, 1410-1432.	4.2	96
13	An ecohydrological approach to predicting hillslope-scale vegetation patterns in dryland ecosystems. <i>Water Resources Research</i> , 2012, 48, .	4.2	25
14	Ecohydrological interactions in a degraded two-phase mosaic dryland: implications for regime shifts, resilience, and restoration. <i>Ecohydrology</i> , 2012, 5, 733-745.	2.4	21
15	Coupling vegetation organization patterns to soil resource heterogeneity in a central Kenyan dryland using geophysical imagery. <i>Water Resources Research</i> , 2011, 47, .	4.2	31
16	Ecohydrology in practice: strengths, conveniences, and opportunities. <i>Ecohydrology</i> , 2011, 4, 608-612.	2.4	20
17	Herbivores and mutualistic ants interact to modify tree photosynthesis. <i>New Phytologist</i> , 2010, 187, 17-21.	7.3	16