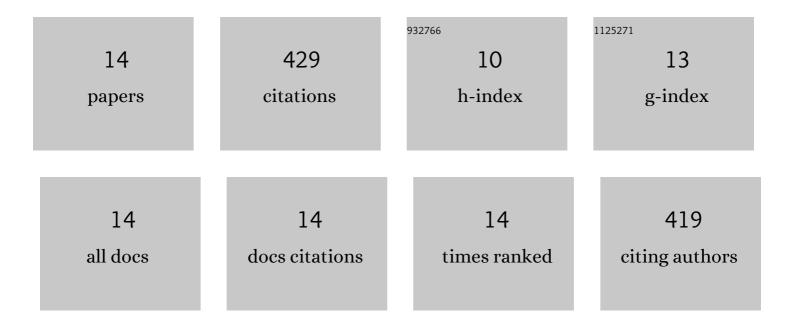
Roger L Sheley

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2992942/publications.pdf Version: 2024-02-01



POCED | SHELEY

#	Article	IF	CITATIONS
1	A systems approach to restoring degraded drylands. Journal of Applied Ecology, 2013, 50, 730-739.	1.9	129
2	Promoting Native Vegetation and Diversity in Exotic Annual Grass Infestations. Restoration Ecology, 2011, 19, 159-165.	1.4	86
3	Increased soil temperature and decreased precipitation during early life stages constrain grass seedling recruitment in cold desert restoration. Journal of Applied Ecology, 2019, 56, 2609-2619.	1.9	42
4	Predicting foundation bunchgrass species abundances: model-assisted decision-making in protected-area sagebrush steppe. Ecosphere, 2014, 5, art108.	1.0	31
5	Role of propagule pressure and priority effects on seedlings during invasion and restoration of shrub-steppe. Biological Invasions, 2015, 17, 73-85.	1.2	24
6	Compensatory Photosynthesis, Water-Use Efficiency, and Biomass Allocation of Defoliated Exotic and Native Bunchgrass Seedlings. Rangeland Ecology and Management, 2016, 69, 206-214.	1.1	22
7	Rehabilitating Medusahead (<i>Taeniatherum caput-medusae</i>) Infested Rangeland Using a Single-Entry Approach. Weed Science, 2012, 60, 612-617.	0.8	20
8	Seedling Defoliation and Drought Stress: Variation in Intensity and Frequency Affect Performance and Survival. Rangeland Ecology and Management, 2018, 71, 25-34.	1.1	20
9	Augmentative Restoration: Repairing Damaged Ecological Processes During Restoration of Heterogeneous Environments. Invasive Plant Science and Management, 2009, 2, 10-21.	0.5	18
10	Revegetating Russian Knapweed (Acroptilon repens) and Green Rabbitbrush (Ericameria teretifolia) Infested Rangeland in a Single Entry. Weed Science, 2007, 55, 365-370.	0.8	12
11	Landscape-Scale Rehabilitation of Medusahead (<i>Taeniatherum caput-medusae</i>)-Dominated Sagebrush Steppe. Invasive Plant Science and Management, 2012, 5, 436-442.	0.5	10
12	Longâ€ŧerm redevelopment of resource islands in shrublands of the Great Basin, USA. Ecosphere, 2013, 4, 1-14.	1.0	9
13	Restoring Species Richness and Diversity in a Russian Knapweed (Acroptilon repens)–infested Riparian Plant Community Using Herbicides. Weed Science, 2007, 55, 311-318.	0.8	5
14	Seedling defoliation may enhance survival of dominant wheatgrasses but not <i>Poa secunda</i> seeded for restoration in the sagebrush steppe of the Northern Great Basin. AoB PLANTS, 2021, 13, plab047.	1.2	1