

# Lindsay A Dimitri

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2542403/publications.pdf>

Version: 2024-02-01

17  
papers

107  
citations

1307594

7  
h-index

1372567

10  
g-index

17  
all docs

17  
docs citations

17  
times ranked

90  
citing authors

#	ARTICLE	IF	CITATIONS
1	Pilfering of western juniper seed caches by scatter-hoarding rodents varies by microsite and canopy type. <i>Integrative Zoology</i> , 2022, 17, 192-205.	2.6	3
2	Kangaroo rats: Ecosystem engineers on western rangelands. <i>Rangelands</i> , 2021, 43, 72-80.	1.9	4
3	Parallel paths in a miniature world. <i>Ecology</i> , 2021, 102, e03460.	3.2	0
4	Inviabile Seed Set Affects Arthropod Damage to Seeds of Western Juniper ( <i>Juniperus occidentalis</i> ). <i>Northwest Science</i> , 2021, 95, .	0.2	0
5	Seed value influences cache pilfering rates by desert rodents. <i>Integrative Zoology</i> , 2019, 14, 75-86.	2.6	13
6	Life History and Distributional Information for Three Species of <i>Periploca</i> Braun, 1919 (Lepidoptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 Entomologist, 2019, 95, 37.	0.2	1
7	Significance of Seed Caching by Rodents for Key Plants in Natural Resource Management. <i>Rangelands</i> , 2019, 41, 248-254.	1.9	2
8	The Utility of Animal Behavior Studies in Natural Resource Management. <i>Rangelands</i> , 2018, 40, 9-16.	1.9	5
9	Impacts of granivorous and frugivorous arthropods on pre-dispersal seed production of western juniper ( <i>Juniperus occidentalis</i> ). <i>Arthropod-Plant Interactions</i> , 2018, 12, 465-476.	1.1	7
10	Interaction between Seed Detectability and Seed Preference Affects Harvest Rates of Granivorous Rodents. <i>Western North American Naturalist</i> , 2018, 78, 195-203.	0.4	7
11	Cone and seed traits of two <i>Juniperus</i> species influence roles of frugivores and scatter-hoarding rodents as seed dispersal agents. <i>Acta Oecologica</i> , 2017, 85, 93-103.	1.1	18
12	Distribution of Western Juniper Seeds Across an Ecotone and Implications for Dispersal. <i>Western North American Naturalist</i> , 2017, 77, 212-222.	0.4	12
13	Can seed caching enhance seedling survival of Indian ricegrass ( <i>Achnatherum hymenoides</i> ) through intraspecific facilitation?. <i>Plant Ecology</i> , 2016, 217, 1523-1532.	1.6	7
14	Seed Selection by Desert Rodents: Implications for Enhancing Seedling Establishment of Indian Ricegrass ( <i>Achnatherum hymenoides</i> ). <i>Western North American Naturalist</i> , 2016, 76, 253-258.	0.4	2
15	Are Western Juniper Seeds Dispersed Through Diplochory?. <i>Northwest Science</i> , 2016, 90, 235-244.	0.2	16
16	<i>Stephanopachys conicola</i> Fisher (Coleoptera: Bostrichidae) Feeding on Decaying Western Juniper ( <i>Juniperus occidentalis</i> Hooker) Berries: A Novel Association for Bostrichidae. <i>The Coleopterists Bulletin</i> , 2014, 68, 403-406.	0.2	5
17	The Insect Microcosm of Western Juniper Berries. <i>Rangelands</i> , 2014, 36, 8-11.	1.9	5