

Laura G Perry

List of Publications by Year in descending order

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26
papers

4,755
citations

471509

17
h-index

552781

26
g-index

27
all docs

27
docs citations

27
times ranked

6338
citing authors

#	ARTICLE	IF	CITATIONS
1	Invasion of Siberian Elm (<i>Ulmus pumila</i>) Along the South Platte River: the Roles of Seed Source, Human Influence, and River Geomorphology. <i>Wetlands</i> , 2022, 42, 1.	1.5	6
2	Projected warming disrupts the synchrony of riparian seed release and snowmelt streamflow. <i>New Phytologist</i> , 2020, 225, 693-712.	7.3	8
3	Divergent effects of land-use, propagule pressure, and climate on woody riparian invasion. <i>Biological Invasions</i> , 2018, 20, 3271-3295.	2.4	9
4	Riparian Soil Development Linked to Forest Succession Above and Below Dams Along the Elwha River, Washington, USA. <i>Ecosystems</i> , 2017, 20, 104-129.	3.4	7
5	Effects of dams and geomorphic context on riparian forests of the Elwha River, Washington. <i>Ecosphere</i> , 2016, 7, e01621.	2.2	20
6	Incorporating climate change projections into riparian restoration planning and design. <i>Ecohydrology</i> , 2015, 8, 863-879.	2.4	47
7	Implications of climate change for water management of an arid inland lake in Northwest China. <i>Lake and Reservoir Management</i> , 2015, 31, 202-213.	1.3	18
8	Elevated CO_2 does not offset greater water stress predicted under climate change for native and exotic riparian plants. <i>New Phytologist</i> , 2013, 197, 532-543.	7.3	51
9	Vulnerability of riparian ecosystems to elevated CO_2 and climate change in arid and semiarid western North America. <i>Global Change Biology</i> , 2012, 18, 821-842.	9.5	145
10	Immobilizing nitrogen to control plant invasion. <i>Oecologia</i> , 2010, 163, 13-24.	2.0	126
11	Native cover crops suppress exotic annuals and favor native perennials in a greenhouse competition experiment. <i>Plant Ecology</i> , 2009, 204, 247-259.	1.6	32
12	Chemical facilitation and induced pathogen resistance mediated by a root-secreted phytotoxin. <i>New Phytologist</i> , 2007, 173, 852-860.	7.3	70
13	A putative allelopathic agent of Russian knapweed occurs in invaded soils. <i>Soil Biology and Biochemistry</i> , 2007, 39, 1812-1815.	8.8	30
14	Concentrations of the Allelochemical (\pm)-Catechin IN <i>Centaurea maculosa</i> Soils. <i>Journal of Chemical Ecology</i> , 2007, 33, 2337-2344.	1.8	81
15	No evidence for root-mediated allelopathy in <i>Centaurea solstitialis</i> , a species in a commonly allelopathic genus. <i>Biological Invasions</i> , 2007, 9, 897-907.	2.4	19
16	Chemical Signals in the Rhizosphere. <i>Books in Soils, Plants, and the Environment</i> , 2007, , 297-330.	0.1	3
17	THE ROLE OF ROOT EXUDATES IN RHIZOSPHERE INTERACTIONS WITH PLANTS AND OTHER ORGANISMS. <i>Annual Review of Plant Biology</i> , 2006, 57, 233-266.	18.7	3,654
18	Phytotoxins Produced by Invasive Weeds and Their Applications in Agriculture and the Restoration of Natural Areas. <i>ACS Symposium Series</i> , 2006, , 99-112.	0.5	1

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19	Light competition for invasive species control: A model of cover crop weed competition and implications for <i>Phalaris arundinacea</i> control in sedge meadow wetlands. <i>Euphytica</i> , 2006, 148, 121-134.	1.2	18
20	Phytotoxic Allelochemicals From Roots and Root Exudates of Leafy Spurge (<i>Euphorbia esula</i> L.). <i>Plant Signaling and Behavior</i> , 2006, 1, 323-327.	2.4	20
21	Root Exudation and Rhizosphere Biology: Multiple Functions of a Plant Secondary Metabolite. , 2006, , 403-420.		2
22	Screening of Grassland Plants for Restoration after Spotted Knapweed Invasion. <i>Restoration Ecology</i> , 2005, 13, 725-735.	2.9	49
23	Competitive control of invasive vegetation: a native wetland sedge suppresses <i>Phalaris arundinacea</i> in carbon-enriched soil. <i>Journal of Applied Ecology</i> , 2004, 41, 151-162.	4.0	126
24	The influence of light availability on competition between <i>Phalaris arundinacea</i> and a native wetland sedge. <i>Plant Ecology</i> , 2004, 170, 73-81.	1.6	33
25	Founder control and coexistence in a simple model of asymmetric competition for light. <i>Journal of Theoretical Biology</i> , 2003, 222, 425-436.	1.7	34
26	A Test of Two Annual Cover Crops for Controlling <i>Phalaris arundinacea</i> Invasion in Restored Sedge Meadow Wetlands. <i>Restoration Ecology</i> , 2003, 11, 297-307.	2.9	41