

Veronique St-Louis

List of Publications by Year in descending order

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14
papers

715
citations

1163117

8
h-index

1125743

13
g-index

14
all docs

14
docs citations

14
times ranked

1470
citing authors

#	ARTICLE	IF	CITATIONS
1	Exploring the role of parental proximity in the maternalâ€œneonate bond and parental investment in moose (<i>Alces alces</i>) through postcapture movement dynamics. <i>Ecology and Evolution</i> , 2021, 11, 8699-8712.	1.9	2
2	Gaining a deeper understanding of captureâ€œinduced abandonment of moose neonates. <i>Journal of Wildlife Management</i> , 2018, 82, 287-298.	1.8	11
3	Spatio-temporal variation in prevalence and intensity of trematodes responsible for waterfowl die-offs in faucet snail-infested waterbodies of Minnesota, USA. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2017, 6, 162-176.	1.5	8
4	Seasonal distribution of the invasive snail, <i>Bithynia tentaculata</i> , within infested waterbodies in Minnesota, USA, including waterfowl migration. <i>Biological Invasions</i> , 2016, 18, 2923-2941.	2.4	5
5	Framing the concept of satellite remote sensing essential biodiversity variables: challenges and future directions. <i>Remote Sensing in Ecology and Conservation</i> , 2016, 2, 122-131.	4.3	243
6	Monitoring movement behavior enhances recognition and understanding of capture-induced abandonment of moose neonates. <i>Journal of Mammalogy</i> , 2015, 96, 1005-1016.	1.3	19
7	Modelling avian biodiversity using raw, unclassified satellite imagery. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2014, 369, 20130197.	4.0	35
8	Modeling broad-scale patterns of avian species richness across the Midwestern United States with measures of satellite image texture. <i>Remote Sensing of Environment</i> , 2012, 118, 140-150.	11.0	63
9	An evaluation of prior influence on the predictive ability of Bayesian model averaging. <i>Oecologia</i> , 2012, 168, 719-726.	2.0	3
10	Habitat variables explain Loggerhead Shrike occurrence in the northern Chihuahuan Desert, but are poor correlates of fitness measures. <i>Landscape Ecology</i> , 2010, 25, 643-654.	4.2	14
11	The Impact of Phenological Variation on Texture Measures of Remotely Sensed Imagery. <i>IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing</i> , 2009, 2, 299-309.	4.9	44
12	Satellite image texture and a vegetation index predict avian biodiversity in the Chihuahuan Desert of New Mexico. <i>Ecography</i> , 2009, 32, 468-480.	4.5	107
13	MODELING HABITAT SUITABILITY FOR GREATER RHEAS BASED ON SATELLITE IMAGE TEXTURE. , 2008, 18, 1956-1966.		63
14	High-resolution image texture as a predictor of bird species richness. <i>Remote Sensing of Environment</i> , 2006, 105, 299-312.	11.0	98