

Caterina Pisani

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11264596/publications.pdf>

Version: 2024-02-01

15
papers

216
citations

1163117

8
h-index

1058476

14
g-index

15
all docs

15
docs citations

15
times ranked

285
citing authors

#	ARTICLE	IF	CITATIONS
1	A three-phase sampling strategy for large-scale multiresource forest inventories. <i>Journal of Agricultural, Biological, and Environmental Statistics</i> , 2006, 11, 296-316.	1.4	55
2	Patterns of spatial overlap in a monogamous large rodent, the crested porcupine. <i>Behavioural Processes</i> , 2014, 107, 112-118.	1.1	32
3	Two-stage estimation of ungulate abundance in Mediterranean areas using pellet group count. <i>Environmental and Ecological Statistics</i> , 2011, 18, 291-314.	3.5	29
4	The use of faeces counts to estimate relative densities of wild boar in a Mediterranean area. <i>Population Ecology</i> , 2016, 58, 329-334.	1.2	16
5	A permutation-based combination of sign tests for assessing habitat selection. <i>Environmental and Ecological Statistics</i> , 2014, 21, 161-187.	3.5	12
6	Design-based treatment of missing data in forest inventories using canopy heights from aerial laser scanning. <i>Canadian Journal of Forest Research</i> , 2014, 44, 892-902.	1.7	11
7	The R package "rphuassess" for assessing habitat selection using permutation-based combination of sign tests. <i>Mammalian Biology</i> , 2017, 83, 64-70.	1.5	10
8	Inference on forest attributes and ecological diversity of trees outside forest by a two-phase inventory. <i>Annals of Forest Science</i> , 2018, 75, 1.	2.0	10
9	Inference on diversity from forest inventories: a review. <i>Biodiversity and Conservation</i> , 2017, 26, 3037-3049.	2.6	9
10	A monte carlo appraisal of plot and distance sampling for surveys of black grouse and rock ptarmigan populations in alpine protected areas. <i>Journal of Wildlife Management</i> , 2014, 78, 359-368.	1.8	8
11	Design-based properties of the nearest neighbor spatial interpolator and its bootstrap mean squared error estimator. <i>Biometrics</i> , 2022, 78, 1454-1463.	1.4	7
12	Assessment of seasonal variation of diet composition in rodents using DNA barcoding and Real-Time PCR. <i>Scientific Reports</i> , 2019, 9, 14124.	3.3	6
13	Design-based consistency of the Horvitz-Thompson estimator under spatial sampling with applications to environmental surveys. <i>Spatial Statistics</i> , 2020, 35, 100404.	1.9	6
14	The estimation of wildlife ungulate abundance using sample area surveys: an application to Maremma Regional Park. <i>Statistical Methods and Applications</i> , 2004, 13, 197.	1.2	4
15	Design-based inference on Bernstein type estimators for continuous populations. <i>Biometrical Journal</i> , 2019, 61, 166-186.	1.0	1