

Alessandro Paletto

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

100
papers

1,382
citations

21
h-index

30
g-index

102
ext. papers

1,663
ext. citations

2.7
avg, IF

5.17
L-index

#	Paper	IF	Citations
100	Assessing, valuing, and mapping ecosystem services in Alpine forests. <i>Ecosystem Services</i> , 2015 , 14, 12-23	3.1	98
99	Forest canopy cover and canopy closure: comparison of assessment techniques. <i>European Journal of Forest Research</i> , 2009 , 128, 265-272	2.7	83
98	Bioenergy production and Forest multifunctionality: A trade-off analysis using multiscale GIS model in a case study in Italy. <i>Applied Energy</i> , 2013 , 104, 10-20	10.7	59
97	Deadwood density variation with decay class in seven tree species of the Italian Alps. <i>Scandinavian Journal of Forest Research</i> , 2010 , 25, 164-173	1.7	41
96	Assessment of environmental impact of biomass power plants to increase the social acceptance of renewable energy technologies. <i>Heliyon</i> , 2019 , 5, e02070	3.6	40
95	Social Network Analysis to Support Stakeholder Analysis in Participatory Forest Planning. <i>Society and Natural Resources</i> , 2015 , 28, 1108-1125	2.4	37
94	Effects of forest management on the amount of deadwood in Mediterranean oak ecosystems. <i>Annals of Forest Science</i> , 2014 , 71, 791-800	3.1	36
93	Trade-off between photovoltaic systems installation and agricultural practices on arable lands: An environmental and socio-economic impact analysis for Italy. <i>Land Use Policy</i> , 2016 , 56, 90-99	5.6	36
92	Assessing, valuing and mapping ecosystem services at city level: The case of Uppsala (Sweden). <i>Ecological Modelling</i> , 2018 , 368, 411-424	3	34
91	The economic valuation of natural hazards in mountain forests: An approach based on the replacement cost method. <i>Journal of Forest Economics</i> , 2012 , 18, 318-328	1.1	33
90	Matching socio-economic and environmental efficiency of wood-residues energy chain: a partial equilibrium model for a case study in Alpine area. <i>Journal of Cleaner Production</i> , 2014 , 66, 431-442	10.3	31
89	Social Perceptions and Forest Management Strategies in an Italian Alpine Community. <i>Mountain Research and Development</i> , 2013 , 33, 152-160	1.4	30
88	Assessing environmental costs and impacts of forestry activities: A multi-method approach to environmental accounting. <i>Ecological Modelling</i> , 2014 , 271, 10-20	3	28
87	Wood-based bioenergy value chain in mountain urban districts: An integrated environmental accounting framework. <i>Applied Energy</i> , 2017 , 186, 197-210	10.7	27
86	Comparing Thinning System Effects on Ecosystem Services Provision in Artificial Black Pine (<i>Pinus nigra</i> J. F. Arnold) Forests. <i>Forests</i> , 2018 , 9, 188	2.8	27
85	Tourists' perception of deadwood in mountain forests. <i>Annals of Forest Research</i> , 2014 , 59,	2.4	26
84	A multi-criteria framework to assess the sustainability of renewable energy development in the Alps. <i>Journal of Environmental Planning and Management</i> , 2017 , 60, 1276-1295	2.8	24

83	The attractiveness of forests: preferences and perceptions in a mountain community in Italy. <i>Annals of Forest Research</i> , 2014 , 58, 1	2.4	24
82	Collaboration and conflicts between stakeholders in drafting the Natura 2000 Management Programme (2015-2020) in Slovenia. <i>Journal for Nature Conservation</i> , 2018 , 42, 36-44	2.3	23
81	Deadwood basic density values for national-level carbon stock estimates in Italy. <i>Forest Ecology and Management</i> , 2013 , 295, 51-58	3.9	21
80	Multi-functional approach in forest landscape management planning: an application in Southern Italy. <i>Forest Systems</i> , 2012 , 21, 68	0.9	21
79	Indicators of environmental performance to assess wood-based bioenergy production: A case study in Northern Italy. <i>Journal of Cleaner Production</i> , 2019 , 221, 242-248	10.3	20
78	Links between Mountain Communities and Environmental Services in the Italian Alps. <i>Sociologia Ruralis</i> , 2011 , 51, 137-157	2.8	20
77	The role of social networks in forest landscape planning. <i>Forest Policy and Economics</i> , 2012 , 15, 132-139	3.6	19
76	Exploring visitors' perceptions of silvicultural treatments to increase the destination attractiveness of peri-urban forests: A case study in Tuscany Region (Italy). <i>Urban Forestry and Urban Greening</i> , 2017 , 27, 314-323	5.4	18
75	Stakeholders' appraisal of biomass-based energy development at local scale. <i>Journal of Renewable and Sustainable Energy</i> , 2015 , 7, 023117	2.5	18
74	Mapping the value of ecosystem services: A case study from the Austrian Alps. <i>Annals of Forest Research</i> , 2014 , 58,	2.4	18
73	Environmental and climate change impacts of eighteen biomass-based plants in the alpine region: A comparative analysis. <i>Journal of Cleaner Production</i> , 2020 , 242, 118449	10.3	18
72	Secondary wood manufactures' willingness-to-pay for certified wood products in Italy. <i>Forest Policy and Economics</i> , 2018 , 92, 65-72	3.6	16
71	Deadwood volume assessment in Calabrian pine (<i>Pinus brutia</i> Ten.) peri-urban forests: Comparison between two sampling methods. <i>Journal of Sustainable Forestry</i> , 2017 , 36, 666-686	1.2	15
70	Heterogeneity of linear forest formations: differing potential for biodiversity conservation. A case study in Italy. <i>Agroforestry Systems</i> , 2012 , 86, 83-93	2	15
69	Qualitative Assessment of Forest Ecosystem Services: The Stakeholders' Point of View in Support of Landscape Planning. <i>Forests</i> , 2018 , 9, 465	2.8	14
68	Analysis of stakeholders' involvement in the implementation of the Natura 2000 network in Slovakia. <i>Forest Policy and Economics</i> , 2018 , 89, 22-30	3.6	13
67	Sustainability metrics for renewable energy production: Analysis of biomass-based energy plants in Italy. <i>Journal of Renewable and Sustainable Energy</i> , 2018 , 10, 043104	2.5	13
66	Stakeholder analysis in the biomass energy development based on the experts' opinions: the example of Triglav National Park in Slovenia. <i>Folia Forestalia Polonica, Series A</i> , 2015 , 57, 173-186	0.7	13

65	A literature review on forest bioeconomy with a bibliometric network analysis. <i>Journal of Forest Science</i> , 2020 , 66, 265-279	0.9	13
64	Stakeholders' opinions and expectations for the forest-based sector: a regional case study in Italy. <i>International Forestry Review</i> , 2017 , 19, 68-78	0.9	12
63	Public Participation in Forest Landscape Management Planning (FLMP) in Italy. <i>Journal of Sustainable Forestry</i> , 2015 , 34, 465-482	1.2	12
62	Microbial communities associated with decomposing deadwood of downy birch in a natural forest in Khibiny Mountains (Kola Peninsula, Russian Federation). <i>Forest Ecology and Management</i> , 2020 , 455, 117643	3.9	12
61	Analysis of the effective stakeholders' involvement in the development of National Forest Programmes in Europe. <i>International Forestry Review</i> , 2016 , 18, 13-28	0.9	12
60	A method to assess the economic impacts of forest biomass use on ecosystem services in a National Park. <i>Biomass and Bioenergy</i> , 2017 , 98, 252-263	5.3	11
59	How Do Stakeholders Working on the Forest-Water Nexus Perceive Payments for Ecosystem Services?. <i>Forests</i> , 2020 , 11, 12	2.8	11
58	Stakeholders' Perception as Support for Forest Landscape Planning. <i>International Journal of Ecology</i> , 2011 , 2011, 1-8	1.9	11
57	Experts' opinions on the effects of renewable energy development on ecosystem services in the Alpine region. <i>Journal of Renewable and Sustainable Energy</i> , 2016 , 8, 013115	2.5	11
56	Power of Forest Stakeholders in the Participatory Decision Making Process: A Case Study in Northern Italy. <i>Acta Silvatica Et Lignaria Hungarica</i> , 2016 , 12, 9-22	0.8	11
55	People's attitudes towards deadwood in forest: evidence from the Ukrainian Carpathians. <i>Journal of Forest Science</i> , 2019 , 65, 171-182	0.9	11
54	The role of emotions on tourists' willingness to pay for the Alpine landscape: a latent class approach. <i>Landscape Research</i> , 2019 , 44, 743-756	1.4	11
53	People's preferences for Alpine forest landscapes: results of an internet-based survey. <i>Journal of Forest Research</i> , 2017 , 22, 36-43	1.4	10
52	Selective and traditional forest management options for black pine forests in Central Italy: effects on ecosystem services. <i>Annals of Forest Research</i> , 2014 , 60,	2.4	10
51	Assessing the forest-wood chain at local level: A Multi-Criteria Decision Analysis (MCDA) based on the circular bioeconomy principles. <i>Annals of Forest Research</i> , 2019 , 62,	2.4	10
50	Effects of bioenergy production on environmental sustainability: a preliminary study based on expert opinions in Italy and Turkey. <i>Journal of Forestry Research</i> , 2018 , 29, 1611-1626	2	9
49	Analysis of Microbial Diversity and Greenhouse Gas Production of Decaying Pine Logs. <i>Forests</i> , 2017 , 8, 224	2.8	9
48	Ecological and Environmental Role of Deadwood in Managed and Unmanaged Forests		9

47	Valuation of Ecosystem Services in Protected Areas: The Case of the Abisko National Park (Sweden). <i>Journal of Environmental Accounting and Management</i> , 2015 , 3, 355-369	2	9
46	From inventory to consumer biomass availability: The ITOC model. <i>Annals of Forest Science</i> , 2016 , 73, 885-894	3.1	8
45	Public participation GIS to support a bottom-up approach in forest landscape planning. <i>IForest</i> , 2013 , 6, 347-352	1.3	8
44	La valoración de los servicios ecosistémicos en los ecosistemas forestales: un caso de estudio en Los Alpes Italianos. <i>Bosque</i> , 2016 , 37, 41-52	0.8	8
43	Consumers' preferences, attitudes and willingness to pay for bio-textile in wood fibers. <i>Journal of Retailing and Consumer Services</i> , 2021 , 58, 102304	8.5	8
42	Analysis of stakeholders' involvement in the implementation of the Natura 2000 network in Slovakia. <i>Forest Policy and Economics</i> , 2017 , 78, 107-115	3.6	7
41	The Design of the Payments for Water-Related Ecosystem Services: What Should the Ideal Payment in Slovakia Look Like?. <i>Water (Switzerland)</i> , 2020 , 12, 1583	3	7
40	Perceptions of Sustainable Forest Management practices: an application from the forestry sector in southern Italy. <i>International Forestry Review</i> , 2014 , 16, 55-66	0.9	7
39	Perception of forest values in the alpine community of trentino region (Italy). <i>Environmental Management</i> , 2013 , 51, 414-22	3.1	7
38	PESFOR-W: Improving the design and environmental effectiveness of woodlands for water Payments for Ecosystem Services. <i>Research Ideas and Outcomes</i> , 3,	2.5	7
37	Evaluation of the Operational Environment Factors of Nature Conservation Policy Implementation: Cases of Selected EU and Non-EU Countries. <i>Forests</i> , 2019 , 10, 1099	2.8	7
36	Tourism innovation in the forestry sector: comparative analysis between Auckland Region (New Zealand) and Trentino (Italy). <i>IForest</i> , 2012 , 5, 262-271	1.3	6
35	The Forest Stakeholders' Perception towards the NATURA 2000 Network in the Czech Republic. <i>Forests</i> , 2020 , 11, 491	2.8	6
34	Orchestrating Forest Policy in Italy: Mission Impossible?. <i>Forests</i> , 2018 , 9, 468	2.8	6
33	Tourists' perceptions and willingness to pay for the control of <i>Opuntia stricta</i> invasion in protected areas: A case study from South Africa. <i>Koedoe</i> , 2014 , 56,	1.1	5
32	Experts' Perceptions of the Effects of Forest Biomass Harvesting on Sustainability in the Alpine Region. <i>South-East European Forestry</i> , 2014 , 6,	0.5	5
31	Litter fractions and dynamics in a degraded pine forest after thinning treatments. <i>European Journal of Forest Research</i> , 2020 , 139, 295-310	2.7	5
30	Direct and Indirect Assessment of Carbon Stock in Deadwood: Comparison in Calabrian Pine (<i>Pinus brutia</i> Ten. subsp. <i>brutia</i>) Forests in Italy. <i>Forest Science</i> , 2018 ,	1.4	5

29	Stakeholder analysis in sustainable forest management: An application in the Yavoriv region (Ukraine). <i>Forest Policy and Economics</i> , 2021 , 131, 102561	3.6	5
28	Balancing wood market demand and common property rights: a case study of a community in the Italian Alps. <i>Journal of Forest Research</i> , 2014 , 19, 417-426	1.4	4
27	Exploring Residents' Willingness to Pay for Renewable Energy Supply: Evidences from an Italian Case Study. <i>Journal of Environmental Accounting and Management</i> , 2016 , 4, 105-113	2	4
26	Decomposition of black pine (<i>Pinus nigra</i> J. F. Arnold) deadwood and its impact on forest soil components. <i>Science of the Total Environment</i> , 2021 , 754, 142039	10.2	4
25	Effect of Thinning on Forest Scenic Beauty in a Black Pine Forest in Central Italy. <i>Forests</i> , 2020 , 11, 1295	2.8	3
24	A social assessment of forest resource based on stakeholders' perception: an application in three Balkans rural areas. <i>Journal of Forest Research</i> , 2020 , 25, 308-314	1.4	3
23	The formulation of the National Forest Programme in the Czech Republic: A qualitative survey. <i>Forest Policy and Economics</i> , 2018 , 89, 16-21	3.6	3
22	The influence of common property rights on forest management policy: a case study in Sardinia region, Italy. <i>Forestry Studies</i> , 2012 , 56, 16-26	0.4	3
21	A multi-criteria analysis of forest restoration strategies to improve the ecosystem services supply: an application in Central Italy. <i>Annals of Forest Science</i> , 2021 , 78, 1	3.1	3
20	Relationship between innovation and networks in chestnut value chain: A case study in Italy. <i>Journal of Forest Science</i> , 2018 , 64, 43-51	0.9	3
19	Nature conservation versus forestry activities in protected areas - the stakeholders' point of view. <i>Sumarski List</i> , 2019 , 143, 318-318	0.2	2
18	Biomass allocation in natural regeneration of <i>Fagus sylvatica</i> and <i>Picea abies</i> trees in Italian Alps. <i>Forestry Studies</i> , 2014 , 61, 35-46	0.4	2
17	Deadwood volume and quality in recreational forests: the case study of the Belgrade forest (Turkey). <i>Forest Systems</i> , 2020 , 29, e008	0.9	2
16	Stakeholder Analysis to Support Secondary Norway Spruce (<i>Picea abies</i> (L.) Karst.) Forest Conversion in the Ukrainian Carpathians. <i>Acta Silvatica Et Lignaria Hungarica</i> , 2019 , 15, 69-84	0.8	2
15	Analisi della filiera foresta-legno in una prospettiva di (bio)economia circolare: il caso studio della foresta di Monte Morello. <i>L'Italia Forestale E Montana</i> , 2018 , 73, 107-128	1	2
14	Basic Steps to Promote Biorefinery Value Chains in Forestry in Italy. <i>Sustainability</i> , 2021 , 13, 11731	3.6	2
13	Microbial Diversity and Ecosystem Functioning in Deadwood of Black Pine of a Temperate Forest. <i>Forests</i> , 2021 , 12, 1418	2.8	2
12	Opinions towards the water-related Payments for Ecosystem Services (PES) schemes: The stakeholders' point of view. <i>Water and Environment Journal</i> , 2021 , 35, 1051-1062	1.7	2

11	Carbon Stock in Deadwood: The Mountain Birch (<i>Betula pubescens</i> subsp. <i>czerepanovii</i>) Forests in the Khibiny Mountains (Russia). <i>Journal of Sustainable Forestry</i> , 2021 , 40, 385-400	1.2	2
10	Integrated Green Cities: Urban Meets Forest – A Case Study of the Town of Trento. <i>Green Energy and Technology</i> , 2018 , 375-388	0.6	1
9	Integrating stakeholders' preferences in participatory forest planning: a pairwise comparison approach from Southern Italy. <i>International Forestry Review</i> , 2017 , 19, 413-422	0.9	1
8	Short communication: Farmers' opinions on chestnut (<i>Castanea sativa</i> Mill.) supply chain development strategies: A case study in Central Italy. <i>Forest Systems</i> , 2018 , 27, eSC02	0.9	1
7	Aesthetic preferences for deadwood in forest landscape: A case study in Italy.. <i>Journal of Environmental Management</i> , 2022 , 311, 114829	7.9	1
6	Use of Participatory Processes in Wood Residue Management from a Circular Bioeconomy Perspective: An Approach Adopted in Italy. <i>Energies</i> , 2022 , 15, 1011	3.1	0
5	Stakeholders' opinions towards Water-Related Forests Ecosystem Services in Selected Southeast European Countries (Federation of Bosnia and Herzegovina, Croatia, Slovenia and Serbia). <i>Sustainability</i> , 2021 , 13, 12001	3.6	0
4	Short communication: Variation of deadwood density by decay class in Douglas fir (<i>Pseudotsuga menziesii</i> (Mirbel) Franco) stands in Italy. <i>Forest Systems</i> , 2022 , 31, eSC04	0.9	0
3	Analysis of Ciliate Community Diversity in Decaying <i>Pinus nigra</i> Logs. <i>Forests</i> , 2022 , 13, 642	2.8	0
2	Exploring National Park Visitors' Judgements from Social Media: The Case Study of Plitvice Lakes National Park. <i>Forests</i> , 2022 , 13, 717	2.8	0
1	Assessment of Soil Protection to Support Forest Planning: an Experience in Southern Italy. <i>Forest Systems</i> , 2014 , 23, 44	0.9	