

# Aline Chiabai

## List of Publications by Year in descending order

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Version: 2024-02-01

39  
papers

1,264  
citations

430874

18  
h-index

395702

33  
g-index

39  
all docs

39  
docs citations

39  
times ranked

1588  
citing authors

#	ARTICLE	IF	CITATIONS
1	Public health benefits of strategies to reduce greenhouse-gas emissions: low-carbon electricity generation. <i>Lancet, The</i> , 2009, 374, 2006-2015.	13.7	166
2	Urban Green Space: Creating a Triple Win for Environmental Sustainability, Health, and Health Equity through Behavior Change. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4403.	2.6	91
3	Defining and classifying ecosystem services for economic valuation: the case of forest water services. <i>Environmental Science and Policy</i> , 2012, 19-20, 1-15.	4.9	88
4	The nexus between climate change, ecosystem services and human health: Towards a conceptual framework. <i>Science of the Total Environment</i> , 2018, 635, 1191-1204.	8.0	86
5	Economic Assessment of Forest Ecosystem Services Losses: Cost of Policy Inaction. <i>Environmental and Resource Economics</i> , 2011, 50, 405-445.	3.2	72
6	Emergence of new knowledge for climate change adaptation. <i>Environmental Science and Policy</i> , 2018, 83, 46-53.	4.9	61
7	Using expert judgment to assess adaptive capacity to climate change: Evidence from a conjoint choice survey. <i>Global Environmental Change</i> , 2006, 16, 123-144.	7.8	59
8	Urban environmental health and sensitive populations: How much are the Italians willing to pay to reduce their risks?. <i>Regional Science and Urban Economics</i> , 2007, 37, 239-258.	2.6	57
9	Valuing Climate Change Impacts on Human Health: Empirical Evidence from the Literature. <i>International Journal of Environmental Research and Public Health</i> , 2009, 6, 759-786.	2.6	57
10	Paying for permanence: Public preferences for contaminated site cleanup. <i>Journal of Risk and Uncertainty</i> , 2007, 34, 155-178.	1.5	52
11	Urban Environmental Health and Sensitive Populations: How Much are the Italians Willing to Pay to Reduce Their Risks?. <i>SSRN Electronic Journal</i> , 2005, , .	0.4	47
12	eâ€Participation Model for Sustainable Cultural Tourism Management: a Bottomâ€Up Approach. <i>International Journal of Tourism Research</i> , 2013, 15, 35-51.	3.7	38
13	Valuing climate change impacts on European forest ecosystems. <i>Ecosystem Services</i> , 2016, 18, 141-153.	5.4	32
14	Transparency and Reproducibility in Participatory Systems Modelling: the Case of Fuzzy Cognitive Mapping. <i>Systems Research and Behavioral Science</i> , 2018, 35, 791-810.	1.6	31
15	Eliciting Users' Preferences for Cultural Heritage and Tourism-Related E-Services: A Tale of Three European Cities. <i>Tourism Economics</i> , 2014, 20, 263-277.	4.1	30
16	Discount Rates in Risk Versus Money and Money Versus Money Tradeoffs. <i>Risk Analysis</i> , 2007, 27, 483-498.	2.7	28
17	Exposure to green areas: Modelling health benefits in a context of study heterogeneity. <i>Ecological Economics</i> , 2020, 167, 106401.	5.7	27
18	A Hybrid Approach to the Valuation of Climate Change Effects on Ecosystem Services: Evidence from the European Forests. <i>SSRN Electronic Journal</i> , 2010, , .	0.4	22

#	ARTICLE	IF	CITATIONS
19	The impact of ecosystems on human health and well-being: A critical review. <i>Journal of Outdoor Recreation and Tourism</i> , 2015, 10, 63-69.	2.9	21
20	The climatic dependencies of urban ecosystem services from green roofs: Threshold effects and non-linearity. <i>Ecosystem Services</i> , 2017, 24, 223-233.	5.4	21
21	Valuing deaths or years of life lost? Economic benefits of avoided mortality from early heat warning systems. <i>Mitigation and Adaptation Strategies for Global Change</i> , 2018, 23, 1159-1176.	2.1	20
22	ICT applications in the research into environmental sustainability: a user preferences approach. <i>Environment, Development and Sustainability</i> , 2013, 15, 81-100.	5.0	19
23	Estimating the cost of air pollution from road transport in Italy. <i>Transportation Research, Part D: Transport and Environment</i> , 1998, 3, 249-258.	6.8	18
24	The Health Effects of Climate Change: A Survey of Recent Quantitative Research. <i>International Journal of Environmental Research and Public Health</i> , 2012, 9, 1523-1547.	2.6	18
25	The influence of urban greenspaces on people's physical activity: A population-based study in Spain. <i>Landscape and Urban Planning</i> , 2021, 215, 104229.	7.5	16
26	Enhancing digital access to local cultural heritage through e-governance: innovations in theory and practice from Genoa, Italy. <i>Innovation: the European Journal of Social Science Research</i> , 2008, 21, 389-405.	1.6	15
27	Insights on Urban and Periurban Adaptation Strategies Based on Stakeholders' Perceptions on Hard and Soft Responses to Climate Change. <i>Sustainability</i> , 2019, 11, 647.	3.2	13
28	Determining discount rates for the evaluation of natural assets in land-use planning: An application of the Equivalency Principle. <i>Journal of Cleaner Production</i> , 2019, 230, 672-684.	9.3	11
29	Explaining inequalities in fruit and vegetable intake in Europe: The role of capabilities, opportunities and motivations. <i>Appetite</i> , 2021, 165, 105283.	3.7	10
30	Stochastic diffusion models to describe the evolution of annual heatwave statistics: A three-factor model with risk calculations. <i>Science of the Total Environment</i> , 2019, 646, 670-684.	8.0	9
31	Paying for Permanence: Public Preferences for Contaminated Site Cleanup. <i>SSRN Electronic Journal</i> , 2006, , .	0.4	7
32	Analysing the impact of migration on HIV/AIDS cases using epidemiological modelling to guide policy makers. <i>Infectious Disease Modelling</i> , 2022, 7, 252-261.	1.9	6
33	The Equivalency Principle for Discounting the Value of Natural Assets: An Application to an Investment Project in the Basque Coast. <i>Environmental and Resource Economics</i> , 2013, 56, 535-550.	3.2	5
34	Public policies for contaminated site cleanup: evidence from a survey of the Italian public. <i>International Journal of Environmental Technology and Management</i> , 2009, 11, 68.	0.2	3
35	A Service Quality Model for Web-Services Evaluation in Cultural Heritage Management. <i>Lecture Notes in Computer Science</i> , 2011, , 227-242.	1.3	3
36	Aportaciones desde la economía de la adaptación a la toma de decisiones sobre Cambio Climático: un ejemplo para la Comunidad Autónoma del País Vasco. <i>Economía Agraria Y Recursos Naturales</i> , 2011, 11, 113.	0.2	2

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37	ICT Applications in the Research for Environmental Sustainability. SSRN Electronic Journal, 0, , .	0.4	2
38	Ecosystems and Biodiversity: Economic Loss of Ecosystem Services from 1900 to 2050. , 2013, , 131-169.		1
39	Cultural Heritage Management at the Local Level. , 0, , 1110-1128.		0