

# CÃ©cile HÃ©rivaux

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/544496/publications.pdf>

Version: 2024-02-01

12  
papers

119  
citations

1478505

6  
h-index

1372567

10  
g-index

14  
all docs

14  
docs citations

14  
times ranked

129  
citing authors

#	ARTICLE	IF	CITATIONS
1	Distinct and combined impacts of climate and land use scenarios on water availability and sediment loads for a water supply reservoir in northern Morocco. <i>International Soil and Water Conservation Research</i> , 2020, 8, 141-153.	6.5	36
2	Is it worth protecting groundwater from diffuse pollution with agri-environmental schemes? A hydro-economic modeling approach. <i>Journal of Environmental Management</i> , 2013, 128, 62-74.	7.8	16
3	Introducing Nature into Cities or Preserving Existing Peri-Urban Ecosystems? Analysis of Preferences in a Rapidly Urbanizing Catchment. <i>Sustainability</i> , 2021, 13, 587.	3.2	13
4	Is-it worth investing in NBS aiming at reducing water risks? Insights from the economic assessment of three European case studies. <i>Nature-based Solutions</i> , 2021, 1, 100002.	3.8	12
5	Valuing welfare impacts of climate change in coastal areas: a French case study. <i>Journal of Environmental Planning and Management</i> , 2015, 58, 482-494.	4.5	10
6	Valuing a diversity of ecosystem services: The way forward to protect strategic groundwater resources for the future?. <i>Ecosystem Services</i> , 2019, 35, 184-193.	5.4	10
7	Exploring the Potential of Groundwater Markets in Agriculture: Results of a Participatory Evaluation in Five French Case Studies. <i>Water Economics and Policy</i> , 2020, 06, 1950009.	1.0	6
8	Benefits of adapting to sea level rise: the importance of ecosystem services in the French Mediterranean sandy coastline. <i>Regional Environmental Change</i> , 2018, 18, 1815-1828.	2.9	5
9	Integrated Assessment of Economic Benefits of Groundwater Improvement with Contingent Valuation. , 2016, , 519-549.		4
10	Enjeux, valeurs des plages et adaptation des territoires littoraux à la submersion marine. <i>Économie Rurale</i> , 2016, , 49-65.	0.4	3
11	Restoring groundwater quality at the drinking water catchment scale: A multidisciplinary and participatory approach. <i>Journal of Environmental Management</i> , 2022, 314, 115022.	7.8	1
12	Evaluation économique du programme de mesure à l'échelle du district hydrographique Rhin Meuse: cadre méthodologique et application à la problématique de la pollution organique. <i>Houille Blanche</i> , 2006, 92, 81-87.	0.3	0