

# HÃ©lÃ¨ne Rey-Valette

## List of Publications by Year in descending order

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Version: 2024-02-01

47  
papers

803  
citations

430442

18  
h-index

552369

26  
g-index

48  
all docs

48  
docs citations

48  
times ranked

744  
citing authors

#	ARTICLE	IF	CITATIONS
1	Implementing ecological intensification in fish farming: definition and principles from contrasting experiences. <i>Reviews in Aquaculture</i> , 2019, 11, 149-167.	4.6	50
2	Designing Coastal Adaptation Strategies to Tackle Sea Level Rise. <i>Frontiers in Marine Science</i> , 2021, 8, .	1.2	43
3	Perceptions of the services provided by pond fish farming in Lorraine (France). <i>Ecological Economics</i> , 2014, 108, 115-123.	2.9	40
4	Protection by hard defence structures or relocation of assets exposed to coastal risks: Contributions and drawbacks of cost-benefit analysis for long-term adaptation choices to climate change. <i>Ocean and Coastal Management</i> , 2016, 134, 173-182.	2.0	40
5	An assessment method of ecosystem services based on stakeholders perceptions: The Rapid Ecosystem Services Participatory Appraisal (RESPA). <i>Ecosystem Services</i> , 2017, 28, 311-319.	2.3	40
6	Forward planning to maintain the attractiveness of coastal areas: Choosing between seawalls and managed retreat. <i>Environmental Science and Policy</i> , 2017, 72, 12-19.	2.4	38
7	Identifying Consensus on Coastal Lagoons Ecosystem Services and Conservation Priorities for an Effective Decision Making: A Q Approach. <i>Ecological Economics</i> , 2018, 154, 1-13.	2.9	38
8	Comment analyser la gouvernance territoriale ? Mise Ã©preuve d'une grille de lecture. <i>Geographie, Economie, Societe</i> , 2014, 16, 65-89.	0.1	37
9	Restoration ecology of coastal lagoons: new methods for the prediction of ecological trajectories and economic valuation. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2017, 27, 137-157.	0.9	29
10	Preferences among coastal and inland residents relating to managed retreat: Influence of risk perception in acceptability of relocation strategies. <i>Journal of Environmental Management</i> , 2019, 232, 772-780.	3.8	29
11	Local Knowledge of Pond Fish-Farming Ecosystem Services: Management Implications of Stakeholders' Perceptions in Three Different Contexts (Brazil, France and Indonesia). <i>Sustainability</i> , 2015, 7, 7644-7666.	1.6	28
12	Perceptions on equity and responsibility in coastal zone policies. <i>Ecological Economics</i> , 2015, 119, 284-291.	2.9	27
13	Aquaculture system diversity and sustainable development: fish farms and their representation. <i>Aquatic Living Resources</i> , 2010, 23, 187-198.	0.5	26
14	Resistance to relocation in flood-vulnerable coastal areas: a proposed composite index. <i>Climate Policy</i> , 2019, 19, 206-218.	2.6	26
15	Second-home owners and sea-level rise: the case of the Languedoc-Roussillon region (France). <i>Journal of Policy Research in Tourism, Leisure and Events</i> , 2015, 7, 32-47.	2.5	22
16	A Multidisciplinary Approach for Restoration Ecology of Shallow Coastal Lagoons, a Case Study in South France. <i>Frontiers in Ecology and Evolution</i> , 2020, 8, .	1.1	21
17	Paving the way to coastal adaptation pathways: An interdisciplinary approach based on territorial archetypes. <i>Environmental Science and Policy</i> , 2020, 110, 34-45.	2.4	21
18	Assessing aquaculture sustainability: a comparative methodology. <i>International Journal of Sustainable Development and World Ecology</i> , 2014, 21, 503-511.	3.2	20

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19	Evaluating the impacts of sea level rise on coastal wetlands in Languedoc-Roussillon, France. <i>Environmental Science and Policy</i> , 2016, 59, 26-34.	2.4	20
20	Valuing the benefits of beach protection measures in the face of climate change: a French case-study. <i>Journal of Environmental Economics and Policy</i> , 2013, 2, 133-147.	1.5	18
21	L'Ã©valuation de la gouvernance territoriale. Enjeux et propositions mÃ©thodologiques. <i>Revue D'economie Regionale Et Urbaine</i> , 2012, dÃ©cembre, 783-804.	0.1	17
22	Spatial data infrastructure management: A two-sided market approach for strategic reflections. <i>International Journal of Information Management</i> , 2019, 45, 69-82.	10.5	17
23	Impact of justice and solidarity variables on the acceptability of managed realignment. <i>Climate Policy</i> , 2017, 17, 361-377.	2.6	16
24	Les plages du littoral languedocien face au risque de submersion : dÃ©finir des politiques de gestion tenant compte de la perception des usagers. <i>Geographie, Economie, Societe</i> , 2012, 14, 369-391.	0.1	16
25	Moving towards multi-level governance of coastal managed retreat: Insights and prospects from France. <i>Ocean and Coastal Management</i> , 2021, 213, 105892.	2.0	14
26	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.	2.4	10
27	The impact of academic information supply and familiarity on preferences for ecosystem services. <i>Ecological Economics</i> , 2021, 183, 106959.	2.9	10
28	Perception des risques cÃ©tiers et gestion intÃ©grÃ©e des zones cÃ©tiÃ©res (GIZC). <i>Houille Blanche</i> , 2009, 95, 67-74.	0.3	9
29	Dynamics of Research in Aquaculture in North Africa and Support for Sustainable Development and Innovation. <i>Reviews in Fisheries Science and Aquaculture</i> , 2018, 26, 309-318.	5.1	8
30	AcceptabilitÃ© et mise en Å“uvre des politiques de relocalisation face aux risques littoraux : perspectives issues d'une recherche en partenariat. <i>VertigO: La Revue Electronique En Sciences De L'environnement</i> , 2015, , .	0.0	8
31	Quelques postulats relatifs aux indicateurs de dÃ©veloppement durable : l'exemple de l'aquaculture. <i>Natures Sciences Societes</i> , 2010, 18, 253-265.	0.1	7
32	Adaptation des typologies d'exploitations aquacoles aux exigences du dÃ©veloppement durable. <i>Cahiers Agricultures</i> , 2009, 18, 199-210.	0.4	6
33	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.	1.4	5
34	Improving relocation acceptability by improving information and governance quality/results from a survey conducted in France. <i>Climatic Change</i> , 2020, 160, 157-177.	1.7	4
35	Evaluating the contribution of nature to well-being: The case of ecosystem services related to fish-farming ponds in France. <i>Ecological Economics</i> , 2022, 191, 107217.	2.9	4
36	Vingt ans d'aquaculture en Afrique du Nord: Ã©volutions, bilan critique et avenir. <i>Cahiers Agricultures</i> , 2016, 25, 64004.	0.4	4

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37	â€œ Retour rÃ©flexif sur l'Ã©valuation du dÃ©veloppement durable : l'expÃ©rience d'une Ã©cole chercheurs â€¢ Natures Sciences Societes, 2009, 17, 176-184.	0.1	4
38	Mesurer les impacts des infrastructures de donnÃ©es gÃ©ographiques (IDG) et des observatoires. Revue Internationale De GÃ©omatique, 2017, 27, 375-397.	0.2	4
39	How Much Would You Pay for a Satellite Image?: Lessons Learned From French Spatial-Data Infrastructure. IEEE Geoscience and Remote Sensing Magazine, 2020, 8, 8-22.	4.9	3
40	Enjeux, valeurs des plages et adaptation des territoires littoraux Ã la submersion marine. Ã©conomie Rurale, 2016, , 49-65.	0.1	3
41	Is sustainable development a motor or a constraint for the professionalization of the pearl oyster industry in Tahiti?. Estuarine, Coastal and Shelf Science, 2016, 182, 310-317.	0.9	2
42	Gouvernance des politiques de relocalisation face au risque de montÃ©e du niveau de la mer. DÃ©veloppement Durable Et Territoires, 2016, , .	0.0	2
43	AcceptabilitÃ© sociale des mesures d'adaptation au changement climatique en zones cÃ©tiÃ©res: une revue de dix enquÃªtes menÃ©es en France mÃ©tropolitaine. VertigO: La Revue Electronique En Sciences De L'environnement, 2019, , .	0.0	2
44	Questionner lâ€™efficacitÃ© de la gouvernance d'AMP: le cas de Natura2000 en mer. VertigO: La Revue Electronique En Sciences De L'environnement, 2021, , .	0.0	1
45	Retour d'expÃ©rience sur la co-construction d'un guide sur la gouvernance territoriale. Sciences Eaux & Territoires, 2014, NumÃ©ro 13, 60-65.	0.1	1
46	Une exploration interdisciplinaire des liens entre relation au lieu et concernement. Ã© propos des risques fluviaux et cÃ©tiers en France mÃ©tropolitaine. Natures Sciences Societes, 2021, 29, 141-158.	0.1	0
47	Ã©valuation des impacts d'une infrastructure de donnÃ©es satellitaires. Revue D'economie Regionale Et Urbaine, 2021, Juin, 473-494.	0.1	0