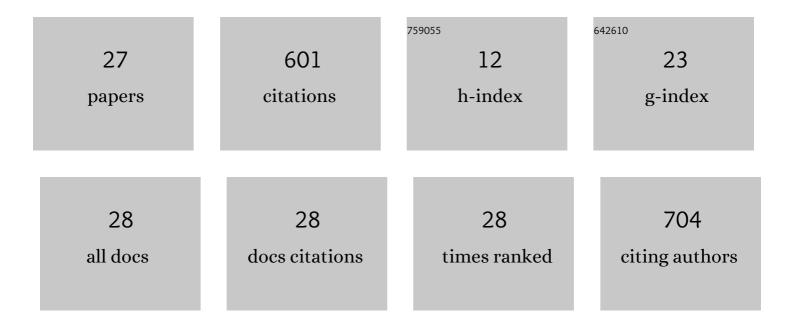
Cecile Vincent

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4896651/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Trophic niche overlap between sympatric harbour seals (<i>Phoca vitulina</i>) and grey seals (<i>Halichoerus grypus</i>) at the southern limit of their European range (Eastern English Channel). Ecology and Evolution, 2021, 11, 10004-10025.	0.8	4
2	Fineâ€scale foraging habitat selection by two diving central place foragers in the Northeast Atlantic. Ecology and Evolution, 2021, 11, 12349-12363.	0.8	2
3	Form, function, and divergence of a generic fin shape in small cetaceans. PLoS ONE, 2021, 16, e0255464.	1.1	1
4	Harbour Seals: Population Structure, Status, and Threats in a Rapidly Changing Environment. Oceans, 2021, 2, 41-63.	0.6	9
5	Predicting the exposure of diving grey seals to shipping noise. Journal of the Acoustical Society of America, 2020, 148, 1014-1029.	0.5	2
6	Comparing the horizontal and vertical approaches used to identify foraging areas of two diving marine predators. Marine Biology, 2020, 167, 1.	0.7	6
7	Trajectory ontology inference considering domain and temporal dimensions—Application to marine mammals. Future Generation Computer Systems, 2017, 68, 491-499.	4.9	5
8	Grey and harbour seals in France: Distribution at sea, connectivity and trends in abundance at haulout sites. Deep-Sea Research Part II: Topical Studies in Oceanography, 2017, 141, 294-305.	0.6	24
9	Genetic population structure of harbour seals in the United Kingdom and neighbouring waters. Aquatic Conservation: Marine and Freshwater Ecosystems, 2017, 27, 839-845.	0.9	18
10	Shipping noise in a dynamic sea: a case study of grey seals in the Celtic Sea. Marine Pollution Bulletin, 2017, 114, 372-383.	2.3	16
11	Foraging behaviour and prey consumption by grey seals (<i≻halichoerus grypus<="" i="">)—spatial and trophic overlaps with fisheries in a marine protected area. ICES Journal of Marine Science, 2016, 73, 2653-2665.</i≻halichoerus>	1.2	12
12	Utilisation des trajectoires de phoques dans un système d'alertes biologique pour le suivi de zone en temps réel. Ingenierie Des Systemes D'Information, 2016, 21, 83-104.	0.5	0
13	Habitat selection of gray seals (<i>Halichoerus grypus</i>) in a marine protected area in France. Journal of Wildlife Management, 2015, 79, 1091-1100.	0.7	16
14	An Ontology-Based Approach for Handling Explicit and Implicit Knowledge over Trajectories. Communications in Computer and Information Science, 2015, , 403-413.	0.4	1
15	Patterns of space use in sympatric marine colonial predators reveal scales of spatial partitioning. Marine Ecology - Progress Series, 2015, 534, 235-249.	0.9	43
16	Can gray seals maintain heading within areas of high tidal current? Preliminary results from numerical modeling and <scp>GPS</scp> observations. Marine Mammal Science, 2014, 30, 374-380.	0.9	5
17	Analysis of Trajectory Ontology Inference Complexity over Domain and Temporal Rules. Lecture Notes in Computer Science, 2014, , 177-192.	1.0	1
18	Modelling Mobile Object Activities Based on Trajectory Ontology Rules Considering Spatial Relationship Rules. Studies in Computational Intelligence, 2013, , 249-258.	0.7	13

CECILE VINCENT

#	Article	IF	CITATIONS
19	Time Integration in Semantic Trajectories Using an Ontological Modelling Approach. Advances in Intelligent Systems and Computing, 2013, , 187-198.	0.5	4
20	Seroprevalence of Toxoplasma gondii in North-eastern Atlantic harbor seal (Phoca vitulina vitulina) and grey seal (Halichoerus grypus). Veterinary Parasitology, 2011, 179, 253-256.	0.7	22
21	Grey seal diet at the southern limit of its European distribution: combining dietary analyses and fatty acid profiles. Journal of the Marine Biological Association of the United Kingdom, 2007, 87, 255-264.	0.4	21
22	Abundance estimate and seasonal patterns of grey seal (Halichoerus grypus) occurrence in Brittany, France, as assessed by photo-identification and capture–mark–recapture. Journal of the Marine Biological Association of the United Kingdom, 2007, 87, 365-372.	0.4	18
23	Status and conservation of the grey seal, Halichœrus grypus, in France. Biological Conservation, 2005, 126, 62-73.	1.9	26
24	ASSESSMENT OF ARGOS LOCATION ACCURACY FROM SATELLITE TAGS DEPLOYED ON CAPTIVE GRAY SEALS. Marine Mammal Science, 2002, 18, 156-166.	0.9	256
25	Photo-identification in grey seals : legibility and stability of natural markings. Mammalia, 2001, 65, 363-372.	0.3	25
26	Winter habitat use of harbour seals (<i>Phoca vitulina</i>) fitted with Fastlocâ,,¢GPS/GSM tags in two tidal bays in France. NAMMCO Scientific Publications, 0, 8, 285.	0.0	14
27	Status of grey seals along mainland Europe from the Southwestern Baltic to France. NAMMCO Scientific Publications, 0, 6, 57.	0.0	37