Camille Ternynck

List of Publications by Year
in descending order

12 papers	**160** citations	1307594 **7** h-index	1281871 **11** g-index
15 all docs	**15** docs citations	**15** times ranked	**217** citing authors

#	Article	IF	Citations
1	Comparaison entre ostéotomie cunéiforme antérieure du fémur et intervention de Dunn dans la chirurgie des épiphysiolyses fémorales instables à grand déplacement : à propos de 41 cas. Revue De Chirurgie Orthopedique Et Traumatologique, 2022, 108, 113-120.	0.0	0
2	Persistence with osteoporosis treatment in patients from the Lille University Hospital Fracture Liaison Service. Bone, 2021, 144, 115838.	2.9	12
3	Normative health-related fitness values for French children: The Diagnoform Programme. Scandinavian Journal of Medicine and Science in Sports, 2020, 30, 690-699.	2.9	13
4	Prevalence and causes of elevated bone mass. Bone, 2020, 138, 115476.	2.9	2
5	Change point detection of flood events using a functional data framework. Advances in Water Resources, 2020, 137, 103522.	3.8	7
6	Biometry of the Cerebellar Vermis and Brain Stem in Children: MR Imaging Reference Data from Measurements in 718 Children. American Journal of Neuroradiology, 2019, 40, 1835-1841.	2.4	19
7	Short-term air temperature forecasting using Nonparametric Functional Data Analysis and SARMA models. Environmental Modelling and Software, 2019, 111, 394-408.	4.5	35
8	Nonparametric prediction of spatial multivariate data. Journal of Nonparametric Statistics, 2016, 28, 428-458.	0.9	15
9	Efficiency in multivariate functional nonparametric models with autoregressive errors. Journal of Multivariate Analysis, 2016, 147, 168-182.	1.0	0
10	Streamflow Hydrograph Classification Using Functional Data Analysis. Journal of Hydrometeorology, 2016, 17, 327-344.	1.9	28
11	A new spatial regression estimator in the multivariate context. Comptes Rendus Mathematique, 2015, 353, 635-639.	0.3	2
12	A kernel spatial density estimation allowing for the analysis of spatial clustering. Application to Monsoon Asia Drought Atlas data. Stochastic Environmental Research and Risk Assessment, 2014, 28, 2075-2099.	4.0	23