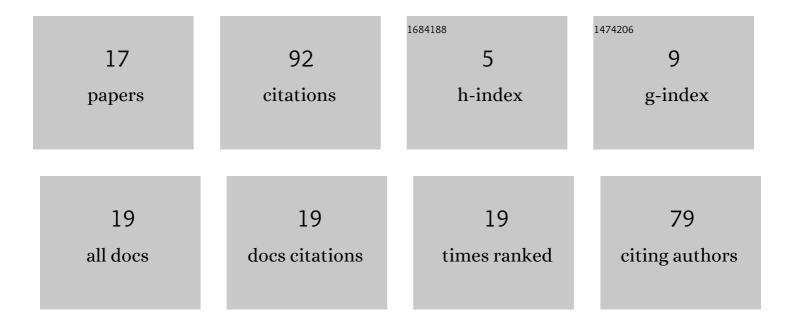
## Frédéric Flouvat

List of Publications by Year in descending order

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ΕρÃΟΟΑΟΡΙΟ ΕΙΟΗΝΑΤ

#	Article	IF	CITATIONS
1	Collect and analysis of agro-biodiversity data in a participative context: A business intelligence framework. Ecological Informatics, 2021, 61, 101231.	5.2	5
2	Mining evolutions of complex spatial objects using a single-attributed Directed Acyclic Graph. Knowledge and Information Systems, 2020, 62, 3931-3971.	3.2	1
3	Supervised Classification of Satellite Images with Spatially Inaccurate Training Field Data. , 2018, , .		1
4	Attributed graph mining in the presence of automorphism. Knowledge and Information Systems, 2017, 50, 569-584.	3.2	4
5	PaTSI: Pattern Mining of Time Series of Satellite Images in Knime. , 2016, , .		1
6	Spatio-sequential patterns mining: Beyond the boundaries. Intelligent Data Analysis, 2016, 20, 293-316.	0.9	5
7	Frequent pattern mining in attributed trees: algorithms and applications. Knowledge and Information Systems, 2016, 46, 491-514.	3.2	13
8	Domain-driven co-location mining. GeoInformatica, 2015, 19, 147-183.	2.7	18
9	Frequent Pattern Mining in Attributed Trees. Lecture Notes in Computer Science, 2013, , 26-37.	1.3	2
10	Spatial Pattern Mining for Soil Erosion Characterization. International Journal of Agricultural and Environmental Information Systems, 2011, 2, 73-92.	2.0	3
11	A clustering-based visualization of colocation patterns. , 2011, , .		6
12	How to Use â€Classical―Tree Mining Algorithms to Find Complex Spatio-Temporal Patterns?. Lecture Notes in Computer Science, 2011, , 107-117.	1.3	2
13	A new classification of datasets for frequent itemsets. Journal of Intelligent Information Systems, 2010, 34, 1-19.	3.9	9
14	The iZi Project: Easy Prototyping of Interesting Pattern Mining Algorithms. Lecture Notes in Computer Science, 2010, , 1-15.	1.3	2
15	Rapid prototyping of pattern mining problems isomorphic to boolean lattices. , 2008, , .		0
16	iZi: A New Toolkit for Pattern Mining Problems. Lecture Notes in Computer Science, 2008, , 131-136.	1.3	1
17	Adaptive Strategies for Mining the Positive Border of Interesting Patterns: Application to Inclusion Dependencies in Databases. Lecture Notes in Computer Science, 2006, , 81-101.	1.3	8