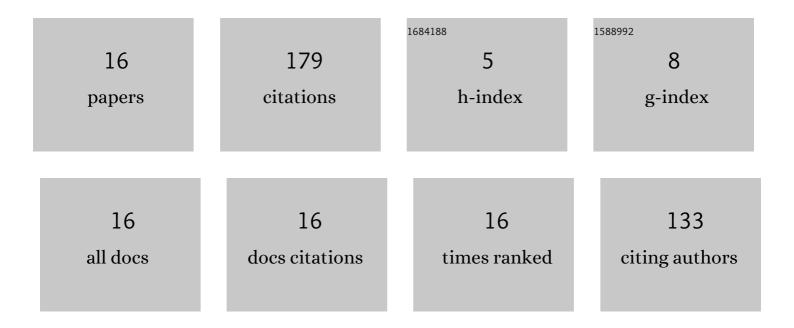
Rémy Mullot

List of Publications by Year in descending order

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ΡÃΟΜΥ Μυμοτ

#	Article	IF	CITATIONS
1	Document image characterization using a multiresolution analysis of the texture: application to old documents. International Journal on Document Analysis and Recognition, 2008, 11, 9-18.	3.4	51
2	Texture feature benchmarking and evaluation for historical document image analysis. International Journal on Document Analysis and Recognition, 2017, 20, 1-35.	3.4	31
3	Texture feature evaluation for segmentation of historical document images. , 2013, , .		19
4	Multilevel Approach and Distributed Consistency for Technical Map Interpretation: Application to Cadastral Maps. Computer Vision and Image Understanding, 1998, 70, 438-451.	4.7	13
5	A texture-based pixel labeling approach for historical books. Pattern Analysis and Applications, 2017, 20, 325-364.	4.6	13
6	A Pixel Labeling Approach for Historical Digitized Books. , 2013, , .		10
7	Old document image segmentation using the autocorrelation function and multiresolution analysis. , 2013, , .		9
8	HBA 1.0., 2017,,.		7
9	Alternative patterns of the multidimensional Hilbert curve. Multimedia Tools and Applications, 2018, 77, 8419-8440.	3.9	7
10	Hand Posture Recognition Using Kernel Descriptor. Procedia Computer Science, 2014, 39, 154-157.	2.0	6
11	Robustness Assessment of Texture Features for the Segmentation of Ancient Documents. , 2014, , .		5
12	Ancient Printed Documents Indexation: A New Approach. Lecture Notes in Computer Science, 2005, , 580-589.	1.3	4
13	A Comparative Study of Two State-of-the-Art Feature Selection Algorithms for Texture-Based Pixel-Labeling Task of Ancient Documents. Journal of Imaging, 2018, 4, 97.	3.0	2
14	A new hand representation based on kernels for hand posture recognition. , 2015, , .		1
15	Space-Filling Curve: A Robust Data Mining Tool. Advances in Intelligent Systems and Computing, 2020, , 663-675.	0.6	1
16	Character Recognition, Orientation, and Scale Estimation Thanks to the Fourier Mellin Transform. Lecture Notes in Computer Science, 2000, , 472-481.	1.3	0