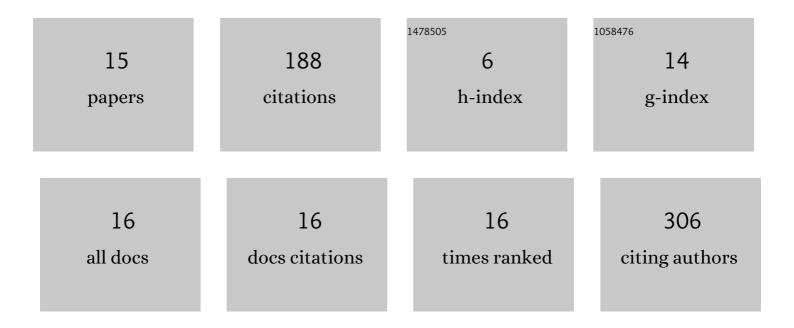
Antonios Danelakis

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5231712/publications.pdf Version: 2024-02-01



ANTONIOS DANFLAKIS

#	Article	IF	CITATIONS
1	Survey of automated multiple sclerosis lesion segmentation techniques on magnetic resonance imaging. Computerized Medical Imaging and Graphics, 2018, 70, 83-100.	5.8	72
2	A survey on facial expression recognition in 3D video sequences. Multimedia Tools and Applications, 2015, 74, 5577-5615.	3.9	28
3	An effective methodology for dynamic 3D facial expression retrieval. Pattern Recognition, 2016, 52, 174-185.	8.1	25
4	Action unit detection in 3D facial videos with application in facial expression retrieval and recognition. Multimedia Tools and Applications, 2018, 77, 24813-24841.	3.9	14
5	A spatio-temporal wavelet-based descriptor for dynamic 3D facial expression retrieval and recognition. Visual Computer, 2016, 32, 1001-1011.	3.5	13
6	A robust spatio-temporal scheme for dynamic 3D facial expression retrieval. Visual Computer, 2016, 32, 257-269.	3.5	7
7	Effective Descriptors for Human Action Retrieval from 3D Mesh Sequences. International Journal of Image and Graphics, 2019, 19, 1950018.	1.5	7
8	Blind image deconvolution using a banded matrix method. Numerical Algorithms, 2013, 64, 43-72.	1.9	6
9	Cross-time registration of 3D point clouds. Computers and Graphics, 2021, 99, 139-152.	2.5	4
10	A new user-friendly visual environment for breast MRI data analysis. Computer Methods and Programs in Biomedicine, 2013, 110, 411-423.	4.7	3
11	Robust 3D Face Reconstruction Using One/Two Facial Images. Journal of Imaging, 2021, 7, 169.	3.0	3
12	A hybrid method for computing the intersection and tangency points of plane curves. Applied Mathematics and Computation, 2012, 219, 1975-1987.	2.2	2
13	3D mesh video retrieval: A survey. , 2012, , .		1
14	Image-Based Somatotype as a Biometric Trait for Non-Collaborative Person Recognition at a Distance and On-The-Move. Sensors, 2020, 20, 3419.	3.8	1
15	D4FLY Multimodal Biometric Database: multimodal fusion evaluation envisaging on-the-move biometric-based border control. , 2021, , .		1