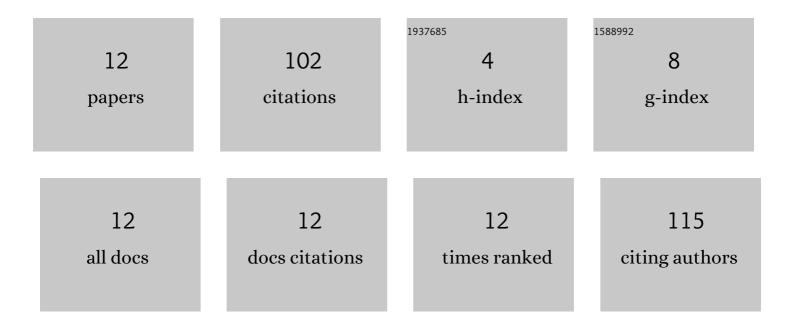
## Anuar Mikdad Muad

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4791971/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Accuracy of advanced deep learning with tensorflow and keras for classifying teeth developmental stages in digital panoramic imaging. BMC Medical Imaging, 2022, 22, 66.	2.7	15
2	Measuring scour level based on spatial and temporal image analyses. Structural Control and Health Monitoring, 2021, 28, .	4.0	2
3	Reclassification of Demirjian's mandibular premolars staging for age estimation based on semi-automated segmentation of deep convolutional neural network. Forensic Imaging, 2021, 24, 200440.	0.6	8
4	Calibration of Inverse Perspective Mapping from Different Road Surface Images. , 2021, , .		0
5	Segmentation of Carpal Bones Using Gradient Inverse Coefficient of Variation with Dynamic Programming Method. International Journal on Advanced Science, Engineering and Information Technology, 2019, 9, 73-80.	0.4	0
6	Tooth segmentation using dynamic programming-gradient inverse coefficient of variation. Bulletin of Electrical Engineering and Informatics, 2019, 8, 253-260.	0.8	2
7	Measuring scour level using image processing. , 2018, , .		1
8	Multiple Iteration of Weight Updates for Least Mean Square Adaptive Filter in Active Noise Control Application. MATEC Web of Conferences, 2017, 95, 14006.	0.2	0
9	Automated Shoreline Detection Using Natural Colour Composite on SPOT 5 Satellite Imagery. Advanced Science Letters, 2017, 23, 4601-4604.	0.2	1
10	Inter-Vehicle Wireless Communications Technologies, Issues and Challenges. Information Technology Journal, 2013, 12, 558-568.	0.3	19
11	Super-resolution mapping of lakes from imagery with a coarse spatial and fine temporal resolution. International Journal of Applied Earth Observation and Geoinformation, 2012, 15, 79-91.	2.8	49
12	Characterisation of polysilicon gate microstructures for 0.5 μm CMOS devices using transmission electron microscopy and atomic force microscopy images. Applied Surface Science, 2002, 191, 362-367.	6.1	5