## Lili N Abdullah

## List of Publications by Year in descending order

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1936888 1372195 32 172 4 10 citations h-index g-index papers 34 34 34 148 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	SMARTFLORA Mobile Flower Recognition Application Using Machine Learning Tools., 2022,,.		O
2	Surface Defects Classification of Hot-Rolled Steel Strips Using Multi-directional Shearlet Features. Arabian Journal for Science and Engineering, 2019, 44, 2925-2932.	1.7	47
3	Dress me up!. , 2019, , .		2
4	A colour-based building recognition using support vector machine. Telkomnika (Telecommunication) Tj ETQq0	0 0 rgBT /O	verlock 10 Tf !
5	Durian Species Recognition based on Fast Discrete Curvelet Transform and K-Nearest Neighbour. International Journal of Advanced Trends in Computer Science and Engineering, 2019, 8, 323-331.	0.6	2
6	An effective fusion model for image retrieval. Multimedia Tools and Applications, 2018, 77, 16131-16154.	2.6	5
7	Durian Species Recognition System Based on Global Shape Representations and K-Nearest Neighbors. , 2018, , .		5
8	An effective image classification method with the fusion of invariant feature and a new color descriptor. , 2017, , .		0
9	A texture descriptor: BackGround Local Binary Pattern (BGLBP). Multimedia Tools and Applications, 2016, 75, 6549-6568.	2.6	18
10	Machining process classification using PCA reduced histogram features and the Support Vector Machine. , 2015, , .		10
11	A Novel Four-Directional Thresholding Approach for Lung Computed-Tomography Images by Using Similarity-Based Segmentation Technique. Journal of Computer Science, 2015, 11, 195-203.	0.5	4
12	Evaluating Classification Strategies in Bag of SIFT Feature Method for Animal Recognition. Research Journal of Applied Sciences, Engineering and Technology, 2015, 10, 1266-1272.	0.1	5
13	Measurements of Mitral Annular Displacement in 2D Echocardiography Images. American Journal of Applied Sciences, 2015, 12, 295-303.	0.1	O
14	Lyrics-Based Genre Classification Using Variant tf-idf Weighting Schemes. Journal of Applied Sciences, 2015, 15, 289-294.	0.1	1
15	Implementing Low Level Features for Human Aggressive Movement Detection. Lecture Notes in Computer Science, 2015, , 296-302.	1.0	1
16	Texture-based Classification of Workpiece Surface Images using the Support Vector Machine. International Journal of Software Engineering and Its Applications, 2015, 9, 147-160.	0.2	2
17	A Hybrid Method for Endocardial Contour Extraction of Right Ventricle in 4-Slices from 3D Echocardiography Dataset. Advances in Bioinformatics, 2014, 2014, 1-15.	<b>5.7</b>	1
18	License plate localization using a Naïve Bayes classifier. , 2013, , .		6

#	Article	IF	CITATIONS
19	Coronary Artery Segmentation in Angiograms with Pattern Recognition Techniques A Survey. , 2013, , .		11
20	SHADOW DETECTION USING COLOR AND EDGE INFORMATION. Journal of Computer Science, 2013, 9, 1575-1588.	0.5	17
21	Border Detection of Ventricle Wall Motion in Echocardiographic Images: A Survey. , 2012, , .		1
22	Genre and mood classification using lyric features. , 2012, , .		5
23	Contour extraction of echocardiographic images based on pre-processing. IOP Conference Series: Materials Science and Engineering, 2011, 17, 012042.	0.3	1
24	A strategy for extracting information from semiâ€structured web pages. International Journal of Web Information Systems, 2010, 6, 304-318.	1.3	0
25	A Framework for Extracting, Classifying, Analyzing, and Presenting Information from Semi-Structured Web Data Sources. Journal of Next Generation Information Technology, 2010, 1, 106-114.	0.2	2
26	Semantic Audiovisual Features in Video Scene Detection., 2009,,.		0
27	Information extraction from web tables. , 2009, , .		1
28	Information Extraction from Hypertext Mark-Up Language Web Pages. Journal of Computer Science, 2009, 5, 596-607.	0.5	1
29	Metadata generation process for video action detection. , 2008, , .		3
30	A Framework for Extracting Information from Semi-Structured Web Data Sources. , 2008, , .		6
31	Integrating Audio Visual Data for Human Action Detection. , 2008, , .		7
32	DURIAN RECOGNITION BASED ON MULTIPLE FEATURES AND LINEAR DISCRIMINANT ANALYSIS. Malaysian Journal of Computer Science, 0, , 57-72.	0.5	6