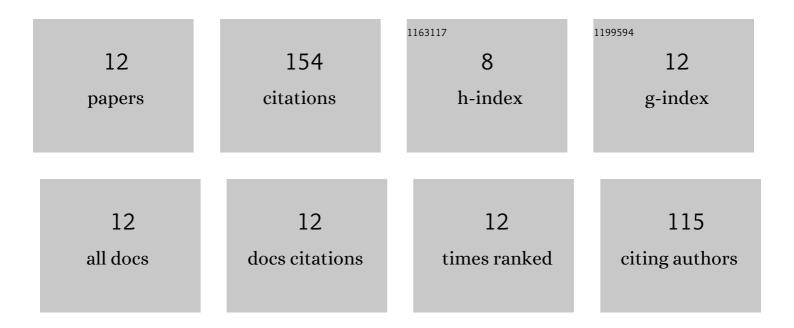


## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1936180/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Bidirectional LSTM Malicious webpages detection algorithm based on convolutional neural network and independent recurrent neural network. Applied Intelligence, 2019, 49, 3016-3026.	5.3	31
2	Underwater target detection with an attention mechanism and improved scale. Multimedia Tools and Applications, 2021, 80, 33747-33761.	3.9	31
3	Rapid screening of hepatitis B using Raman spectroscopy and long short-term memory neural network. Lasers in Medical Science, 2020, 35, 1791-1799.	2.1	18
4	Serial attention network for skin lesion segmentation. Journal of Ambient Intelligence and Humanized Computing, 2022, 13, 799-810.	4.9	13
5	A Joint Approach to Detect Malicious URL Based on Attention Mechanism. International Journal of Computational Intelligence and Applications, 2019, 18, 1950021.	0.8	12
6	Deep learning in pharmacy: The prediction of aqueous solubility based on deep belief network. Automatic Control and Computer Sciences, 2017, 51, 97-107.	0.8	10
7	Identification of hepatitis B using Raman spectroscopy combined with gated recurrent unit and multiscale fusion convolutional neural network. Spectroscopy Letters, 2020, 53, 277-288.	1.0	10
8	MD-MLI: Prediction of miRNA-IncRNA Interaction by Using Multiple Features and Hierarchical Deep Learning. IEEE/ACM Transactions on Computational Biology and Bioinformatics, 2020, PP, 1-1.	3.0	10
9	A Novel Approach for Malicious URL Detection Based on the Joint Model. Security and Communication Networks, 2021, 2021, 1-12.	1.5	7
10	Endâ€ŧoâ€end analysis modeling of vibrational spectroscopy based on deep learning approach. Journal of Chemometrics, 2020, 34, e3291.	1.3	5
11	Diagnosis of Alzheimer's disease using 2D dynamic magnetic resonance imaging. Journal of Ambient Intelligence and Humanized Computing, 2023, 14, 10153-10163.	4.9	5
12	Chinese adversarial examples generation approach with multi-strategy based on semantic. Knowledge and Information Systems, 2022, 64, 1101-1119.	3.2	2