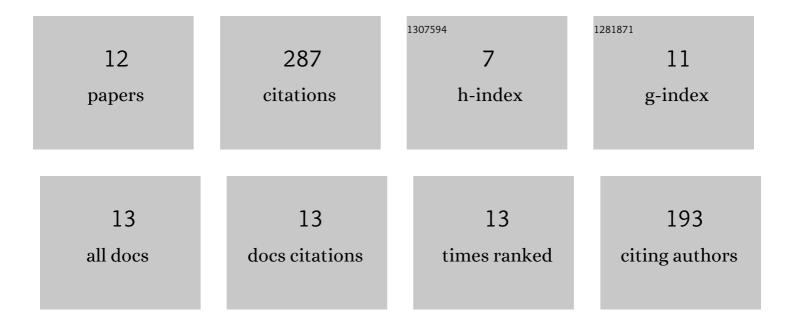
## Sujit Kumar Das

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6131532/publications.pdf Version: 2024-02-01



SILIT KIIMAD DAS

#	Article	IF	CITATIONS
1	Recognition of ischaemia and infection in diabetic foot ulcer: A deep convolutional neural network based approach. International Journal of Imaging Systems and Technology, 2022, 32, 192-208.	4.1	27
2	DFU_SPNet: A stacked parallel convolution layers based CNN to improve Diabetic Foot Ulcer classification. ICT Express, 2022, 8, 271-275.	4.8	34
3	Fusion of handcrafted and deep convolutional neural network features for effective identification of diabetic foot ulcer. Concurrency Computation Practice and Experience, 2022, 34, e6690.	2.2	14
4	Oversampleâ€selectâ€tune: A machine learning pipeline for improving diabetes identification. Concurrency Computation Practice and Experience, 2022, 34, e6741.	2.2	6
5	Achieving highly efficient breast ultrasound tumor classification with deep convolutional neural networks. International Journal of Information Technology (Singapore), 2022, 14, 3311-3320.	2.7	6
6	A multiâ€ŧask learning based approach for efficient breast cancer detection and classification. Expert Systems, 2022, 39, .	4.5	2
7	Deep Learning Techniques Dealing with Diabetes Mellitus: A Comprehensive Study. Studies in Computational Intelligence, 2021, , 295-323.	0.9	10
8	Breast ultrasound tumour classification: A Machine Learning—Radiomics based approach. Expert Systems, 2021, 38, e12713.	4.5	52
9	Identifying COVID19 from Chest CT Images: A Deep Convolutional Neural Networks Based Approach. Journal of Healthcare Engineering, 2020, 2020, 1-7.	1.9	115
10	A Critical Survey of Mathematical Search Engines. Communications in Computer and Information Science, 2019, , 193-207.	0.5	1
11	Entity Recognition in Bengali language. , 2015, , .		2
12	<scp>CRâ€5SL</scp> : A closely related selfâ€supervised learning based approach for improving breast ultrasound tumor segmentation. International Journal of Imaging Systems and Technology, 0, , .	4.1	3