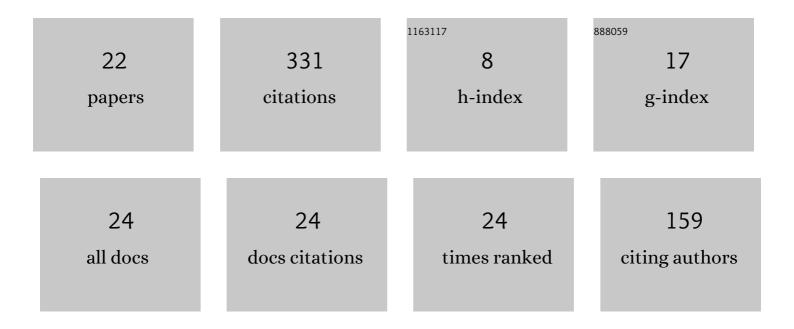
Sheikh Abujar

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4101714/publications.pdf Version: 2024-02-01



SHEIKH ΔΒΙΙΙΛΟ

#	Article	IF	CITATIONS
1	Abstraction Based Bengali Text Summarization Using Bi-directional Attentive Recurrent Neural Networks. Advances in Intelligent Systems and Computing, 2021, , 317-327.	0.6	1
2	MathNET: Using CNN Bangla Handwritten Digit, Mathematical Symbols, and Trigonometric Function Recognition. Advances in Intelligent Systems and Computing, 2021, , 515-523.	0.6	11
3	Handwritten Text Recognition for Non-Latin Languages using Deep Learning - Bangla. , 2021, , .		0
4	Bengali News Headline Generation on the Basis of Sequence to Sequence Learning Using Bi-Directional RNN. Advances in Intelligent Systems and Computing, 2021, , 491-501.	0.6	4
5	Covid-19 Dataset: Worldwide spread log including countries first case and first death. Data in Brief, 2020, 32, 106173.	1.0	3
6	Bangla Continuous Handwriting Character and Digit Recognition Using CNN. Lecture Notes in Networks and Systems, 2020, , 555-563.	0.7	6
7	COVID-19 in Bangladesh: A Deeper Outlook into The Forecast with Prediction of Upcoming Per Day Cases Using Time Series. Procedia Computer Science, 2020, 178, 291-300.	2.0	9
8	A Bengali Text Generation Approach in Context of Abstractive Text Summarization Using RNN. Lecture Notes in Networks and Systems, 2020, , 509-518.	0.7	7
9	Bangla Speaker Accent Variation Detection by MFCC Using Recurrent Neural Network Algorithm: A Distinct Approach. Lecture Notes in Networks and Systems, 2020, , 545-553.	0.7	1
10	OnkoGan: Bangla Handwritten Digit Generation with Deep Convolutional Generative Adversarial Networks. Communications in Computer and Information Science, 2019, , 108-117.	0.5	4
11	Ekush: A Multipurpose and Multitype Comprehensive Database for Online Off-Line Bangla Handwritten Characters. Communications in Computer and Information Science, 2019, , 149-158.	0.5	28
12	Sequence-to-sequence Bangla Sentence Generation with LSTM Recurrent Neural Networks. Procedia Computer Science, 2019, 152, 51-58.	2.0	37
13	Bengali Named Entity Recognition: A survey with deep learning benchmark. , 2019, , .		1
14	Sentence-Based Topic Modeling Using Lexical Analysis. Advances in Intelligent Systems and Computing, 2019, , 487-494.	0.6	0
15	Sentence Similarity Estimation for Text Summarization Using Deep Learning. Advances in Intelligent Systems and Computing, 2019, , 155-164.	0.6	23
16	Bangla Handwritten Digit Recognition Using Convolutional Neural Network. Advances in Intelligent Systems and Computing, 2019, , 111-122.	0.6	19
17	A Universal Way to Collect and Process Handwritten Data for Any Language. Procedia Computer Science, 2018, 143, 502-509.	2.0	6
18	BornoNet: Bangla Handwritten Characters Recognition Using Convolutional Neural Network. Procedia Computer Science, 2018, 143, 528-535.	2.0	54

#	Article	IF	CITATIONS
19	EkushNet: Using Convolutional Neural Network for Bangla Handwritten Recognition. Procedia Computer Science, 2018, 143, 603-610.	2.0	45
20	A Potent Model to Recognize Bangla Sign Language Digits Using Convolutional Neural Network. Procedia Computer Science, 2018, 143, 611-618.	2.0	26
21	A heuristic approach of text summarization for Bengali documentation. , 2017, , .		30
22	A comprehensive text analysis for Bengali TTS using unicode. , 2016, , .		6