Richard F E Sutcliffe

List of Publications by Year
in descending order

13 papers	**171** citations	1478505 **6** h-index	1281871 **11** g-index
13 all docs	**13** docs citations	**13** times ranked	**139** citing authors

#	Article	IF	Citations
1	Drug-Drug Interaction Extraction via Recurrent Hybrid Convolutional Neural Networks with an Improved Focal Loss. Entropy, 2019, 21, 37.	2.2	50
2	ScalingNet: Extracting features from raw EEG data for emotion recognition. Neurocomputing, 2021, 463, 177-184.	5.9	29
3	QA4MRE 2011-2013: Overview of Question Answering for Machine Reading Evaluation. Lecture Notes in Computer Science, 2013, , 303-320.	1.3	23
4	Question answering at the cross-language evaluation forum 2003â€"2010. Language Resources and Evaluation, 2012, 46, 177-217.	2.7	15
5	Dynamic Key-Value Memory Networks With Rich Features for Knowledge Tracing. IEEE Transactions on Cybernetics, 2022, 52, 8239-8245.	9.5	15
6	Word Representation Learning Based on Bidirectional GRUs With Drop Loss for Sentiment Classification. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2021, 51, 4532-4542.	9.3	13
7	MKPM: Multi keyword-pair matching for natural language sentences. Applied Intelligence, 2022, 52, 1878-1892.	5.3	8
8	Improving Arabic Sentiment Analysis Using CNN-Based Architectures and Text Preprocessing. Computational Intelligence and Neuroscience, 2021, 2021, 1-12.	1.7	6
9	BBW: a batch balance wrapper for training deep neural networks on extremely imbalanced datasets with few minority samples. Applied Intelligence, 2022, 52, 6723-6738.	5.3	5
10	A New Amharic Speech Emotion Dataset and Classification Benchmark. ACM Transactions on Asian and Low-Resource Language Information Processing, 2023, 22, 1-22.	2.0	5
11	Searching for musical features using natural language queries: the C@merata evaluations at MediaEval. Language Resources and Evaluation, 2019, 53, 87-140.	2.7	2
12	Opera goer or Scrabble player: what makes a good translator?. Machine Translation, 2016, 30, 63-109.	1.3	0
13	A New Phylogenetic Inference Based on Genetic Attribute Reduction for Morphological Data. Entropy, 2019, 21, 313.	2.2	0