# Tanay Kumar Saha

List of Publications by Year
in descending order

| 11 papers | 134 citations | 2148532 4 h-index | 2070828 6 g-index |
|---|---|---|---|
| 11 all docs | 11 docs citations | 11 times ranked | 158 citing authors |

| # | Article | IF | Citations |
|---|---------|-----|-----------|
| 1 | Android Malware Detection via Graphlet Sampling. IEEE Transactions on Mobile Computing, 2019, 18, 2754-2767. | 3.9 | 24 |
| 2 | Discovery of Functional Motifs from the Interface Region of Oligomeric Proteins Using Frequent Subgraph Mining. IEEE/ACM Transactions on Computational Biology and Bioinformatics, 2019, 16, 1537-1549. | 1.9 | 5 |
| 3 | Con-S2V: A Generic Framework for Incorporating Extra-Sentential Context into Sen2Vec. Lecture Notes in Computer Science, 2017, , 753-769. | 1.0 | 2 |
| 4 | ACTS: Extracting Android App topologiCal signature through graphleT Sampling. , 2016, , . | | 1 |
| 5 | FS$^3$: A sampling based method for top-$k$ frequent subgraph mining. Statistical Analysis and Data Mining, 2015, 8, 245-261. | 1.4 | 20 |
| 6 | Batch-mode active learning for technology-assisted review. , 2015, , . | | 4 |
| 7 | Name disambiguation from link data in a collaboration graph using temporal and topological features. Social Network Analysis and Mining, 2015, 5, 1. | 1.9 | 15 |
| 8 | Finding Network Motifs Using MCMC Sampling. Studies in Computational Intelligence, 2015, , 13-24. | 0.7 | 20 |
| 9 | Name disambiguation from link data in a collaboration graph. , 2014, , . | | 15 |
| 10 | FS$^3$: A sampling based method for top-k frequent subgraph mining. , 2014, , . | | 7 |
| 11 | Bee algorithms for solving DNA fragment assembly problem with noisy and noiseless data. , 2012, , . | | 21 |