# Artur Kadurin

List of Publications by Year
in descending order

| | | | |
|---|---|---|---|
| 8<br>papers | 1,176<br>citations | 1478505<br>6<br>h-index | 1720034<br>7<br>g-index |
| 9<br>all docs | 9<br>docs citations | 9<br>times ranked | 1104<br>citing authors |

| # | ARTICLE | IF | CITATIONS |
|---|---------|----|-----------| 
| 1 | Drug and Disease Interpretation Learning with Biomedical Entity Representation Transformer. Lecture Notes in Computer Science, 2021, , 451-466. | 1.3 | 4 |
| 2 | Molecular Sets (MOSES): A Benchmarking Platform for Molecular Generation Models. Frontiers in Pharmacology, 2020, 11, 565644. | 3.5 | 266 |
| 3 | Molecular Generation for Desired Transcriptome Changes With Adversarial Autoencoders. Frontiers in Pharmacology, 2020, 11, 269. | 3.5 | 23 |
| 4 | Fair Evaluation in Concept Normalization: a Large-scale Comparative Analysis for BERT-based Models. , 2020, , . | | 10 |
| 5 | 3D Molecular Representations Based on the Wave Transform for Convolutional Neural Networks. Molecular Pharmaceutics, 2018, 15, 4378-4385. | 4.6 | 74 |
| 6 | Entangled Conditional Adversarial Autoencoder for de Novo Drug Discovery. Molecular Pharmaceutics, 2018, 15, 4398-4405. | 4.6 | 166 |
| 7 | druGAN: An Advanced Generative Adversarial Autoencoder Model for de Novo Generation of New Molecules with Desired Molecular Properties in Silico. Molecular Pharmaceutics, 2017, 14, 3098-3104. | 4.6 | 384 |
| 8 | The cornucopia of meaningful leads: Applying deep adversarial autoencoders for new molecule development in oncology. Oncotarget, 2017, 8, 10883-10890. | 1.8 | 249 |