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Integrative Transcriptome Analyses Empower the Anti-COVID-19 Drug Arsenal

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#	Paper	IF	Citations
12	Identification of 37 Heterogeneous Drug Candidates for Treatment of COVID-19 via a Rational Transcriptomics-Based Drug Repurposing Approach. <i>Pharmaceuticals</i> , 2021 , 14,	5.2	1
11	Resources and computational strategies to advance small molecule SARS-CoV-2 discovery: Lessons from the pandemic and preparing for future health crises. <i>Computational and Structural Biotechnology Journal</i> , 2021 , 19, 2537-2548	6.8	9
10	Antiviral and immunomodulatory activity of curcumin: A case for prophylactic therapy for COVID-19. <i>Heliyon</i> , 2021 , 7, e06350	3.6	37
9	Identification of candidate repurposable drugs to combat COVID-19 using a signature-based approach. <i>Scientific Reports</i> , 2021 , 11, 4495	4.9	14
8	An integrative multiomics analysis identifies putative causal genes for COVID-19 severity. <i>Genetics in Medicine</i> , 2021 , 23, 2076-2086	8.1	6
7	Weighted Gene Co-Expression Network Analysis Combined with Machine Learning Validation to Identify Key Modules and Hub Genes Associated with SARS-CoV-2 Infection. <i>Journal of Clinical Medicine</i> , 2021 , 10,	5.1	5
6	Drug repurposing for coronavirus (SARS-CoV-2) based on gene co-expression network analysis. <i>Scientific Reports</i> , 2021 , 11, 21872	4.9	2
5	Strategies to identify candidate repurposable drugs: COVID-19 treatment as a case example. <i>Translational Psychiatry</i> , 2021 , 11, 591	8.6	0
4	In silico evidence of beauvericin antiviral activity against SARS-CoV-2.. <i>Computers in Biology and Medicine</i> , 2021 , 141, 105171	7	4
3	Molecular mechanisms affecting the difference in salinity adaptability between juvenile and adult Hong Kong oysters. <i>Aquaculture Reports</i> , 2022 , 24, 101171	2.3	
2	Analysis and identification of potential type II helper T cell (Th2)-Related key genes and therapeutic agents for COVID-19. 2022 , 150, 106134		0
1	Transcriptomic approaches in COVID-19: From infection to vaccines. 2023 , 125-144		0