

Beyond the Dirty Dozen: A Proposed Methodology for A

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Citation Report

#	ARTICLE	IF	CITATIONS
1	TRAIL (CD253) Sensitizes Human Airway Epithelial Cells to Toxin-Induced Cell Death. <i>MSphere</i> , 2018, 3, .	1.3	9
2	Sensitivity of Kupffer cells and liver sinusoidal endothelial cells to ricin toxin and ricin toxin-Ab complexes. <i>Journal of Leukocyte Biology</i> , 2019, 106, 1161-1176.	1.5	15
3	Detection of Protein Toxin Simulants from Contaminated Surfaces by Paper Spray Mass Spectrometry. <i>Journal of the American Society for Mass Spectrometry</i> , 2019, 30, 1406-1415.	1.2	16
4	An intranasally administered monoclonal antibody cocktail abrogates ricin toxin-induced pulmonary tissue damage and inflammation. <i>Human Vaccines and Immunotherapeutics</i> , 2020, 16, 793-807.	1.4	18
5	Post-Exposure Anti-Ricin Treatment Protects Swine against Lethal Systemic and Pulmonary Exposures. <i>Toxins</i> , 2020, 12, 354.	1.5	9
6	Passive immunization with an extended half-life monoclonal antibody protects Rhesus macaques against aerosolized ricin toxin. <i>Npj Vaccines</i> , 2020, 5, 13.	2.9	12
7	A Humanized Monoclonal Antibody Cocktail to Prevent Pulmonary Ricin Intoxication. <i>Toxins</i> , 2020, 12, 215.	1.5	13
8	Structural Analysis of Toxin-Neutralizing, Single-Domain Antibodies that Bridge Ricin's A-B Subunit Interface. <i>Journal of Molecular Biology</i> , 2021, 433, 167086.	2.0	6
10	Rescue of rhesus macaques from the lethality of aerosolized ricin toxin. <i>JCI Insight</i> , 2019, 4, .	2.3	22
11	Sites of vulnerability on ricin B chain revealed through epitope mapping of toxin-neutralizing monoclonal antibodies. <i>PLoS ONE</i> , 2020, 15, e0236538.	1.1	4
12	Fine-Specificity Epitope Analysis Identifies Contact Points on Ricin Toxin Recognized by Protective Monoclonal Antibodies. <i>ImmunoHorizons</i> , 2018, 2, 262-273.	0.8	15
16	Durable Immunity to Ricin Toxin Elicited by a Thermostable, Lyophilized Subunit Vaccine. <i>MSphere</i> , 2021, 6, e0075021.	1.3	2
18	Intramuscular Exposure to a Lethal Dose of Ricin Toxin Leads to Endothelial Glycocalyx Shedding and Microvascular Flow Abnormality in Mice and Swine. <i>International Journal of Molecular Sciences</i> , 2021, 22, 12345.	1.8	4
19	Dual-Use Quickscan: A Web-Based Tool to Assess the Dual-Use Potential of Life Science Research. <i>Frontiers in Bioengineering and Biotechnology</i> , 2021, 9, 797076.	2.0	9
20	MicroRNA-221-5p Promotes Ricin Toxin-induced Inflammation via PI3K/Akt signaling pathway by targeting COL4a5. <i>Toxicon</i> , 2022, 212, 11-18.	0.8	5
21	Analysis of the Virus SARS-CoV-2 as a Potential Bioweapon in Light of International Literature. <i>Military Medicine</i> , 2022, , .	0.4	4
22	Application of Multi-Criteria Decision Analysis Techniques for Informing Select Agent Designation and Decision Making. <i>Frontiers in Bioengineering and Biotechnology</i> , 0, 10, .	2.0	8
23	Nonhuman Primates Are Protected against Marburg Virus Disease by Vaccination with a Vesicular Stomatitis Virus Vector-Based Vaccine Prepared under Conditions to Allow Advancement to Human Clinical Trials. <i>Vaccines</i> , 2022, 10, 1582.	2.1	3

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24	Ensemble Machine Learning for Monkeypox Transmission Time Series Forecasting. Applied Sciences (Switzerland), 2022, 12, 12128.	1.3	8
25	Serum antibody profiling identifies vaccine-induced correlates of protection against aerosolized ricin toxin in rhesus macaques. Npj Vaccines, 2022, 7, .	2.9	2