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Product Development Under FDA's Animal Rule: Understanding FDA's Expectations and Potential Implications for Traditional Development Programs

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15	T-cell-dependent mechanisms promote Ebola VLP-induced antibody responses, but are dispensable for vaccine-mediated protection. <i>Emerging Microbes and Infections</i> , 2017 , 6, e46	18.9	10
14	The FDA Animal Rule and its role in protecting human safety. <i>Expert Opinion on Drug Safety</i> , 2018 , 17, 971-973	4.1	7
13	Virus inoculation and treatment regimens for evaluating anti-filovirus monoclonal antibody efficacy. <i>Biosafety and Health</i> , 2019 , 1, 6-13	4.7	0
12	Defense Against Biological Attacks. 2019 ,		1
11	Navigating facilitated regulatory pathways during a disease X pandemic. <i>Npj Vaccines</i> , 2020 , 5, 101	9.5	8
10	Crimean-Congo hemorrhagic fever virus strains Hoti and Afghanistan cause viremia and mild clinical disease in cynomolgus monkeys. <i>PLoS Neglected Tropical Diseases</i> , 2020 , 14, e0008637	4.8	8
9	Disease X: accelerating the development of medical countermeasures for the next pandemic. <i>Lancet Infectious Diseases</i> , 2020 , 20, e108-e115	25.5	47
8	Resistance of Cynomolgus Monkeys to Nipah and Hendra Virus Disease Is Associated With Cell-Mediated and Humoral Immunity. <i>Journal of Infectious Diseases</i> , 2020 , 221, S436-S447	7	7
7	Repurposing Pharmaceuticals Previously Approved by Regulatory Agencies to Medically Counter Injuries Arising Either Early or Late Following Radiation Exposure. <i>Frontiers in Pharmacology</i> , 2021 , 12, 624844	5.6	6
6	Regulatory Pathways for Medical Products Used in Biodefense. 2019 , 283-296		1
5	Epis1 vaccine protects dogs against experimentally induced coccidioidomycosis. <i>Vaccine</i> , 2021 , 39, 6894-6901	4.2	1
4	A Trans-Agency Workshop on the Pathophysiology of Radiation-Induced Lung Injury. <i>Radiation Research</i> , 2021 ,	3.1	1
3	Monkeypox Virus Infections in Humans.		3
2	Development of gamma-tocotrienol as a radiation medical countermeasure for the acute radiation syndrome: current status and future perspectives. 1-11		1
1	Role of AI in ADME/Tox toward formulation optimization and delivery. 2023 , 301-345		0