Didier Clenet

List of Publications by Year
in descending order

10 papers	134 citations	1307594 7 h-index	1372567 10 g-index
10 all docs	10 docs citations	10 times ranked	90 citing authors

#	Article	IF	Citations
1	Long-Term Stability Prediction for Developability Assessment of Biopharmaceutics Using Advanced Kinetic Modeling. Pharmaceutics, 2022, 14, 375.	4.5	9
2	How to accelerate the supply of vaccines to all populations worldwide? Part II: Initial industry lessons learned and detailed technical reflections leveraging the COVID-19 situation. Vaccine, 2022, 40, 1223-1230.	3.8	7
3	How to accelerate the supply of vaccines to all populations worldwide? Part I: Initial industry lessons learned and practical overarching proposals leveraging the COVID-19 situation. Vaccine, 2022, 40, 1215-1222.	3.8	11
4	Full‐length G glycoprotein directly extracted from rabies virus with detergent and then stabilized by amphipols in liquid and freeze‐dried forms. Biotechnology and Bioengineering, 2021, 118, 4317-4330.	3.3	2
5	Predictive modeling for assessing the long-term thermal stability of a new fully-liquid quadrivalent meningococcal tetanus toxoid conjugated vaccine. International Journal of Pharmaceutics, 2021, 609, 121143.	5.2	7
6	Use of Stability Modeling to Support Accelerated Vaccine Development and Supply. Vaccines, 2021, 9, 1114.	4.4	7
7	A spray freeze dried micropellet based formulation proof-of-concept for a yellow fever vaccine candidate. European Journal of Pharmaceutics and Biopharmaceutics, 2019, 142, 334-343.	4.3	14
8	Accurate prediction of vaccine stability under real storage conditions and during temperature excursions. European Journal of Pharmaceutics and Biopharmaceutics, 2018, 125, 76-84.	4.3	38
9	Biophysical virus particle specific characterization to sharpen the definition of virus stability. European Journal of Pharmaceutics and Biopharmaceutics, 2018, 132, 62-69.	4.3	17
10	Advanced Kinetic Analysis as a Tool for Formulation Development and Prediction of Vaccine Stability. Journal of Pharmaceutical Sciences, 2014, 103, 3055-3064.	3.3	22