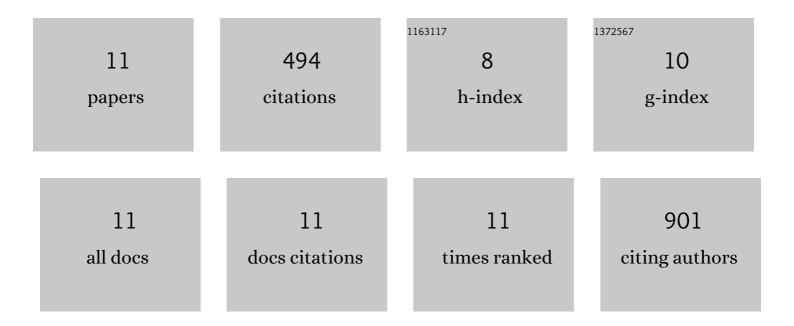
Pegi Ahlin Grabnar

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Effects of monoclonal antibody concentration and type of bulking agent on critical quality attributes of lyophilisates. Journal of Drug Delivery Science and Technology, 2021, 63, 102510.	3.0	1
2	Excipients in freeze-dried biopharmaceuticals: Contributions toward formulation stability and lyophilisation cycle optimisation. International Journal of Pharmaceutics, 2020, 576, 119029.	5.2	56
3	The effect of bovine serum albumin concentration on lyophilized formulation characteristics. , 2020, , .		0
4	The formation and effect of mannitol hemihydrate on the stability of monoclonal antibody in the lyophilized state. International Journal of Pharmaceutics, 2019, 564, 106-116.	5.2	19
5	Comparative Effects of Cholesterol and βâ€Sitosterol on the Liposome Membrane Characteristics. European Journal of Lipid Science and Technology, 2018, 120, 1800039.	1.5	67
6	Aggressive conditions during primary drying as a contemporary approach to optimise freeze-drying cycles of biopharmaceuticals. European Journal of Pharmaceutical Sciences, 2018, 122, 292-302.	4.0	34
7	Impact of Carrier Systems on the Interactions of Coenzyme Q10 with Model Lipid Membranes. Food Biophysics, 2016, 11, 60-70.	3.0	2
8	Development and preclinical pharmacokinetics of a novel subcutaneous thermoresponsive system for prolonged delivery of heparin. International Journal of Pharmaceutics, 2015, 496, 583-592.	5.2	11
9	Prolonged subcutaneous delivery of low molecular weight heparin based on thermoresponsive hydrogels with chitosan nanocomplexes: Design, in vitro evaluation, and cytotoxicity studies. International Journal of Pharmaceutics, 2015, 488, 127-135.	5.2	27
10	Thermoresponsive polymers: Insights into decisive hydrogel characteristics, mechanisms of gelation, and promising biomedical applications. International Journal of Pharmaceutics, 2014, 472, 262-275.	5.2	182
11	The manufacturing techniques of drug-loaded polymeric nanoparticles from preformed polymers. Journal of Microencapsulation, 2011, 28, 323-335.	2.8	95