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Copies of nonbiological complex drugs: generic, hybrid or biosimilar?

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12	Glatiramer acetate: A complex drug beyond biologics. <i>European Journal of Pharmaceutical Sciences</i> , <b>2019</b> , 133, 8-14	5.1	3
11	Regulatory aspects and quality controls of polymer-based parenteral long-acting drug products: the challenge of approving copies. <i>Drug Discovery Today</i> , <b>2020</b> , 25, 321-329	8.8	5
10	Old active ingredients in new medicinal products: is the regulatory path coherent with patientsU expectations?. <i>Drug Discovery Today</i> , <b>2020</b> , 25, 1337-1347	8.8	3
9	Nanomedicines and Nanosimilars: Looking for a New and Dynamic Regulatory "Astrolabe" Inspired System. <i>AAPS PharmSciTech</i> , <b>2020</b> , 21, 65	3.9	3
8	Tackling the challenges of nanomedicines: are we ready?. <i>American Journal of Health-System Pharmacy</i> , <b>2021</b> , 78, 1047-1056	2.2	1
7	How Do Hospital Pharmacists Approach Substitution of Nanomedicines? Insights from a Qualitative Pilot Study and a Quantitative Market Research Analysis in Five European Countries. <i>Pharmaceutics</i> , <b>2021</b> , 13,	6.4	
6	A pragmatic regulatory approach for complex generics through the U.S. FDA 505(j) or 505(b)(2) approval pathways. <i>Annals of the New York Academy of Sciences</i> , <b>2021</b> , 1502, 5-13	6.5	1
5	Design and development of topical liposomal formulations in a regulatory perspective. <i>Drug Delivery and Translational Research</i> , <b>2021</b> , 1	6.2	1
4	A quality by design (QbD) approach in pharmaceutical development of lipid-based nanosystems: A systematic review. <i>Journal of Drug Delivery Science and Technology</i> , <b>2022</b> , 70, 103207	4.5	1
3	Regulatory Science Approach in Pharmaceutical Development of Follow-On Versions of Non-Biological Complex Drug Products. <i>Journal of Pharmaceutical Sciences</i> , <b>2022</b> ,	3.9	О
2	Quality by design (QbD) approach in marketing authorization procedures of Non-Biological Complex Drugs: A critical evaluation. <b>2022</b> , 178, 1-24		O
1	The anatomical therapeutic chemical classification is flexible enough to describe the innovation in biotechnological drugs?.		О