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Analytical Similarity of a Proposed Biosimilar BVZ-BC to Bevacizumab

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11	Rapid preparation of 1-vinylimidazole based non-affinity polymers for the highly-selective purification of antibodies from multiple biological sources. <i>Journal of Chromatography A</i> , 2020 , 1632, 461607	4.5	1
10	Mapping Complex Disulfide Bonds via Implementing Photochemical Reduction Online with Liquid Chromatography-Mass Spectrometry. <i>Journal of the American Society for Mass Spectrometry</i> , 2021 , 32, 307-314	3.5	5
9	Photochemical Disulfide-Ene Modification Enhances Protein Sequencing and Disulfide Mapping by Mass Spectrometry. <i>Analytical Chemistry</i> , 2021 , 93, 15231-15235	7.8	0
8	Analytical Similarity Assessment of Biosimilars: Global Regulatory Landscape, Recent Studies and Major Advancements in Orthogonal Platforms.. <i>Frontiers in Bioengineering and Biotechnology</i> , 2022 , 10, 832059	5.8	3
7	Quality comparability assessment of a SARS-CoV-2-neutralizing antibody across transient, mini-pool-derived and single-clone CHO cells.. <i>MAbs</i> , 2022 , 14, 2005507	6.6	1
6	Similarity assessment of charge variants for bevacizumab biosimilar formulations using imaged capillary isoelectric focusing. <i>Journal of Liquid Chromatography and Related Technologies</i> , 1-8	1.3	
5	Optimized Methods for Analytical and Functional Comparison of Biosimilar mAb Drugs: A Case Study for Avastin, Mvasi, and Zirabev. <i>Scientia Pharmaceutica</i> , 2022 , 90, 36	4.3	0
4	Structural and Functional Analysis of CEX Fractions Collected from a Novel Avastin [®] Biosimilar Candidate and Its Innovator: A Comparative Study. 2022 , 14, 1571		
3	Identification of a monoclonal antibody clipping variant by cross-validation using capillary electrophoresis Γ odium dodecyl sulfate, capillary zone electrophoresis Γ mass spectrometry and capillary isoelectric focusing Γ mass spectrometry. 2022 , 1684, 463560		0
2	Development and validation of aggregates analysis method in analytical similarity assessment of HLX04 vs Avastin [®] . 2023 , 223, 115121		0
1	Emerging role of biosimilars: Focus on Bevacizumab and hepatocellular carcinoma. 2023 , 387-402		0