

CITATION REPORT

List of articles citing

Neoadjuvant PF-05280014 (a potential trastuzumab biosimilar) versus trastuzumab for operable HER2+ breast cancer

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British Journal of Cancer, 2018, 119, 266-273.

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#	Paper	IF	Citations
41	EMERGING BIOSIMILARS IN ONCOLOGY: A REVIEW. <i>Asian Journal of Pharmaceutical and Clinical Research</i> , 2018 , 11,	0.4	
40	PF-05280014: A Trastuzumab Biosimilar. <i>BioDrugs</i> , 2018 , 32, 515-518	7.9	2
39	Can we establish a hierarchy among trastuzumab biosimilar candidates?. <i>British Journal of Cancer</i> , 2018 , 119, 263-265	8.7	4
38	The arrival of biosimilar monoclonal antibodies in oncology: clinical studies for trastuzumab biosimilars. <i>British Journal of Cancer</i> , 2019 , 121, 199-210	8.7	31
37	Totality of Scientific Evidence in the Development of ABP 980, a Biosimilar to Trastuzumab. <i>Targeted Oncology</i> , 2019 , 14, 647-656	5	6
36	Efficacy and Safety of Anti-cancer Biosimilars Compared to Reference Biologics in Oncology: A Systematic Review and Meta-Analysis of Randomized Controlled Trials. <i>BioDrugs</i> , 2019 , 33, 357-371	7.9	6
35	Population pharmacokinetics of PF-05280014 (a trastuzumab biosimilar) and reference trastuzumab (Herceptin) in patients with HER2-positive metastatic breast cancer. <i>Cancer Chemotherapy and Pharmacology</i> , 2019 , 84, 83-92	3.5	3
34	Randomised clinical endpoint studies for trastuzumab biosimilars: a systematic review. <i>Breast Cancer Research and Treatment</i> , 2019 , 176, 17-25	4.4	2
33	Current situation and challenges regarding biosimilars in Japan: an example of trastuzumab biosimilars for breast cancer. <i>Future Oncology</i> , 2019 , 15, 1353-1361	3.6	6
32	What Does the Pipeline Promise about Upcoming Biosimilar Antibodies in Oncology?. <i>Breast Care</i> , 2019 , 14, 10-16	2.4	9
31	Biosimilar Trastuzumab in Clinical Trials: Differences or Not?. <i>Breast Care</i> , 2019 , 14, 17-22	2.4	5
30	Biosimilars for breast cancer: a review of HER2-targeted antibodies in the United States. <i>Therapeutic Advances in Medical Oncology</i> , 2019 , 11, 1758835919887044	5.4	13
29	[Biosimilars antibodies: positioning compared to originators - the experience in rheumatology and the biosimilars of trastuzumab in oncology]. <i>Medecine/Sciences</i> , 2019 , 35, 1137-1145		
28	PF-05280014 (a trastuzumab biosimilar) plus paclitaxel compared with reference trastuzumab plus paclitaxel for HER2-positive metastatic breast cancer: a randomised, double-blind study. <i>British Journal of Cancer</i> , 2019 , 120, 172-182	8.7	26
27	Overcoming trastuzumab resistance in HER2-positive breast cancer using combination therapy. <i>Journal of Cellular Physiology</i> , 2020 , 235, 3142-3156	7	25
26	Towards personalized treatment for early stage HER2-positive breast cancer. <i>Nature Reviews Clinical Oncology</i> , 2020 , 17, 233-250	19.4	71
25	Comparative efficacy and safety of trastuzumab biosimilars to the reference drug: a systematic review and meta-analysis of randomized clinical trials. <i>Cancer Chemotherapy and Pharmacology</i> , 2020 , 86, 577-588	3.5	0

24	Targeting HER2 in Breast Cancer: Latest Developments on Treatment Sequencing and the Introduction of Biosimilars. <i>Drugs</i> , 2020 , 80, 1811-1830	12.1	8
23	Understanding the Role of Comparative Clinical Studies in the Development of Oncology Biosimilars. <i>Journal of Clinical Oncology</i> , 2020 , 38, 1070-1080	2.2	9
22	How can biosimilars change the trajectory of breast cancer therapy?. <i>Expert Review of Anticancer Therapy</i> , 2020 , 20, 325-328	3.5	6
21	A Clinical Review of Biosimilars Approved in Oncology. <i>Annals of Pharmacotherapy</i> , 2021 , 55, 362-377	2.9	1
20	Efficacy and safety of neoadjuvant therapy for HER2-positive early breast cancer: a network meta-analysis. <i>Therapeutic Advances in Medical Oncology</i> , 2021 , 13, 17588359211006948	5.4	1
19	Trastuzumab immunogenicity development in patients Ssera and in laboratory animals. <i>BMC Immunology</i> , 2021 , 22, 15	3.7	3
18	Efficacy, Safety, and Immunogenicity of HLX02 Compared with Reference Trastuzumab in Patients with Recurrent or Metastatic HER2-Positive Breast Cancer: A Randomized Phase III Equivalence Trial. <i>BioDrugs</i> , 2021 , 35, 337-350	7.9	3
17	Progress in oncology biosimilars till 2020: Scrutinizing comparative studies of biosimilar monoclonal antibodies. <i>Journal of Oncology Pharmacy Practice</i> , 2021 , 27, 1195-1204	1.7	1
16	TROIKA-1: A double-blind, randomized, parallel group, study aimed to demonstrate the equivalent pharmacokinetic profile of HD201, a potential biosimilar candidate to trastuzumab, versus EU-Herceptin and US-Herceptin in healthy male subjects. <i>Pharmacology Research and Perspectives</i> , 2021 , 9, e00839	3.1	0
15	Current state and comparison of the clinical development of bevacizumab, rituximab and trastuzumab biosimilars. <i>Future Oncology</i> , 2021 , 17, 2529-2544	3.6	3
14	Physicochemical stability of PF-05280014 (trastuzumab-qyyp; Trazimera), a trastuzumab biosimilar, under extended in-use conditions.. <i>Journal of Oncology Pharmacy Practice</i> , 2022 , 10781552221074649	1.7	
13	Characteristics of Clinical Trials Evaluating Biosimilars in the Treatment of Cancer: A Systematic Review and Meta-analysis.. <i>JAMA Oncology</i> , 2022 ,	13.4	0
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10	Biosimilar Monoclonal Antibodies in Latin America.		
9	A Review of Trastuzumab Biosimilars in Early Breast Cancer and Real World Outcomes of Neoadjuvant MYL-1401O versus Reference Trastuzumab. <i>Current Oncology</i> , 2022 , 29, 4224-4234	2.8	
8	Trastuzumab biosimilars vs trastuzumab originator in the treatment of HER2-positive breast cancer: a systematic review and network meta-analysis. <i>Immunopharmacology and Immunotoxicology</i> , 1-7	3.2	0
7	A randomized, double-blind, phase III, non-inferiority clinical trial comparing the efficacy and safety of TA4415V (a proposed Trastuzumab biosimilar) and Herceptin (Trastuzumab reference product) in HER2-positive early-stage breast Cancer patients. 2022 , 23,		0

- 6 Systematic Review on the Use of Biosimilars of Trastuzumab in HER2+ Breast Cancer. **2022**, 10, 2045 ○
- 5 Trastuzumab biosimilar HLX02 versus reference trastuzumab in patients with recurrent or metastatic HER2-positive breast cancer: a model-based economic evaluation for China. 1-10
- 4 Comparing efficacy and safety of P013, a proposed pertuzumab biosimilar, with the reference product in HER2-positive breast cancer patients: a randomized, phase III, equivalency clinical trial. **2022**, 22, ○
- 3 Comparison of Biosimilar Trastuzumab ABP 980 with Reference Trastuzumab in Neoadjuvant Therapy for HER2-positive Breast Cancer In Analysis of a Large University Breast Cancer Centre. ○
- 2 Comparative Safety Profiles of Oncology Biosimilars: A Systematic Review and Network Meta-analysis. **2023**, 37, 205-218 ○
- 1 Landscape of neoadjuvant therapy in HER2-positive breast cancer: a systematic review and network meta-analysis. **2023**, ○