## Ivana Knezevic

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5478515/publications.pdf

Version: 2024-02-01

361413 289244 1,881 45 20 40 citations h-index g-index papers 61 61 61 3233 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	WHO International Standard for evaluation of the antibody response to COVID-19 vaccines: call for urgent action by the scientific community. Lancet Microbe, The, 2022, 3, e235-e240.	7.3	108
2	WHO informal consultation on revision of guidelines on evaluation of similar biotherapeutic products, virtual meeting, 30 June $\hat{a} \in 2$ July 2021. Biologicals, 2022, 76, 1-9.	1.4	2
3	Regulatory Evaluation of Biosimilars: Refinement of Principles Based on the Scientific Evidence and Clinical Experience. BioDrugs, 2022, 36, 359-371.	4.6	14
4	Regulatory challenges with biosimilars: an update from 20 countries. Annals of the New York Academy of Sciences, 2021, 1491, 42-59.	3.8	20
5	WHO International Standard for anti-SARS-CoV-2 immunoglobulin. Lancet, The, 2021, 397, 1347-1348.	13.7	308
6	A cautionary perspective regarding the isolation and serial propagation of SARS-CoV-2 in Vero cells. Npj Vaccines, 2021, 6, 83.	6.0	25
7	Biosimilars – status in July 2020 in 16 countries. GaBI Journal, 2021, 10, 4-32.	0.3	3
8	Removal of the innocuity test from The International Pharmacopoeia and WHO recommendations for vaccines and biological products. Biologicals, 2020, 66, 17-20.	1.4	8
9	WHO informal consultation on the guidelines for evaluation of the quality, safety, and efficacy of DNA vaccines, Geneva, Switzerland, December 2019. Npj Vaccines, 2020, 5, 52.	6.0	3
10	The regulatory landscape of biosimilars: WHO efforts and progress made from 2009 to 2019. Biologicals, 2020, 65, 1-9.	1.4	34
11	1st WHO International Standard antiserum to RSV: Availability and benefits for RSV vaccine development (Commentary on the collaborative study report published in the vaccine journal) Tj ETQq1 1 0.784.	31 <b>4.8</b> gBT /	Oværlock 10
12	Harmonization of Zika neutralization assays by using the WHO International Standard for anti-Zika virus antibody. Npj Vaccines, 2019, 4, 42.	6.0	13
13	Prevalence of oncogenic Human papillomavirus and genetic diversity in the L1 gene of HPV16 HPV 18 HPV31 and HPV33 found in women from Vojvodina Province Serbia. Biologicals, 2019, 58, 57-63.	1.4	16
14	Quality assessment and its impact on clinical performance of a biosimilar erythropoietin: A simulated case study. Biologicals, 2019, 62, 8-15.	1.4	6
15	An overview of the immunogenicity and effectiveness of current human rabies vaccines administered by intradermal route. Vaccine, 2019, 37, A99-A106.	3.8	30
16	Demonstrating vaccine effectiveness during a waning epidemic: A WHO/NIH meeting report on approaches to development and licensure of Zika vaccine candidates. Vaccine, 2019, 37, 863-868.	3.8	60
17	Human challenge trials in vaccine development, Rockville, MD, USA, September 28–30, 2017. Biologicals, 2019, 61, 85-94.	1.4	29
18	Biosimilars. , 2018, , 345-358.		2

#	Article	IF	Citations
19	Report of the international conference on next generation sequencing for adventitious virus detection in biologicals. Biologicals, 2018, 55, 1-16.	1.4	14
20	The respiratory syncytial virus vaccine landscape: lessons from the graveyard and promising candidates. Lancet Infectious Diseases, The, 2018, 18, e295-e311.	9.1	355
21	Regulatory evaluation of biosimilars throughout their product life-cycle. Bulletin of the World Health Organization, 2018, 96, 281-285.	3.3	20
22	WHO standards for biotherapeutics, including biosimilars: an example of the evaluation of complex biological products. Annals of the New York Academy of Sciences, 2017, 1407, 5-16.	3.8	16
23	Scientific considerations for the regulatory evaluation of cell therapy products. Biologicals, 2017, 50, 20-26.	1.4	43
24	High-risk human papilloma virus genotypes in cervical carcinoma of Serbian women: Distribution and association with pathohistological findings. Biologicals, 2016, 44, 412-416.	1.4	9
25	Scientific and regulatory challenges in evaluating clinical trial protocols for HIV-1/AIDS vaccines – A review from a regulatory perspective. Biologicals, 2016, 44, 90-110.	1.4	5
26	Review of efficacy trials of HIV-1/AIDS vaccines and regulatory lessons learned. Biologicals, 2016, 44, 73-89.	1.4	17
27	Review of the current use and evaluation of cell substrates for producing biologicals in selected countries. Biologicals, 2015, 43, 153-157.	1.4	0
28	WHO consultation on clinical evaluation of vaccines, 17–18 July 2014, WHO Headquarters, Geneva, Switzerland. Vaccine, 2015, 33, 1999-2003.	3.8	0
29	Immunogenicity assessment of biotherapeutic products: An overview of assays and their utility. Biologicals, 2015, 43, 298-306.	1.4	114
30	Immunogenicity assessment of monoclonal antibody products: A simulated case study correlating antibody induction with clinical outcomes. Biologicals, 2015, 43, 307-317.	1.4	17
31	Case studies on clinical evaluation of biosimilar monoclonal antibody: Scientific considerations for regulatory approval. Biologicals, 2015, 43, 1-10.	1.4	18
32	Animal cell substrates for the production of biologicals: An introduction to WHO documents. Biologicals, 2014, , 101090.	1.4	0
33	Adventitious agents in viral vaccines: Lessons learned from 4 case studies. Biologicals, 2014, 42, 223-236.	1.4	45
34	Working Group on quality, safety and efficacy of typhoid Vi capsular polysaccharide conjugate, vaccines, Jeju, Republic of Korea, 5–7 September 2012. Vaccine, 2013, 31, 4466-4469.	3.8	11
35	International regulatory requirements for vaccine safety and potency testing: a WHO perspective&. Procedia in Vaccinology, 2011, 5, 164-170.	0.4	13
36	Evaluation of similar biotherapeutic products (SBPs): Scientific principles and their implementation. Biologicals, 2011, 39, 256-261.	1.4	8

#	Article	IF	CITATIONS
37	WHO/KFDA joint workshop on implementing WHO guidelines on evaluating similar biotherapeutic products, Seoul, Republic of Korea 24–26 August, 2010. Biologicals, 2011, 39, 349-357.	1.4	11
38	Biosimilars – Global issues, national solutions. Biologicals, 2011, 39, 252-255.	1.4	28
39	Evaluation of cell substrates for the production of biologicals: Revision of WHO recommendations. Biologicals, 2010, 38, 162-169.	1.4	39
40	WHO Informal Consultation on standardization and evaluation of BCG vaccines Geneva, Switzerland 22–23 September 2009. Vaccine, 2010, 28, 6945-6950.	3.8	30
41	Stability evaluation of vaccines: WHO approach. Biologicals, 2009, 37, 357-359.	1.4	16
42	Report of an international collaborative study to establish the suitability of using modified ATP assay for viable count of BCG vaccine. Vaccine, 2008, 26, 4754-4757.	3.8	14
43	Report on a WHO consultation on the characterisation of BCG vaccines, WHO, Geneva, Switzerland 8–9 Dec 2004. Vaccine, 2005, 23, 5700-5704.	3.8	12
44	Thiomersal in vaccines: a regulatory perspective. Vaccine, 2004, 22, 1836-1841.	3.8	19
45	Vaccine qualityâ€"can a single standard be defined?. Vaccine, 2002, 20, 1000-1003.	3.8	14