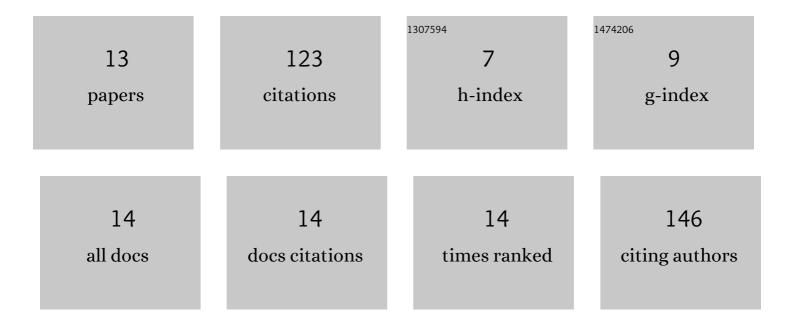
## Eva Snejdrova

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1815344/publications.pdf Version: 2024-02-01



EVA SNEIDROVA

#	Article	IF	CITATIONS
1	Pharmaceutically Used Plasticizers. , 0, , .		28
2	Branched PLGA derivatives with tailored drug delivery properties. Acta Pharmaceutica, 2020, 70, 63-75.	2.0	14
3	Albendazole repeated administration induces cytochromes P4501A and accelerates albendazole deactivation in mouflon (Ovis musimon). Research in Veterinary Science, 2005, 78, 255-263.	1.9	13
4	Rifampicin-loaded PLGA nanoparticles for local treatment of musculoskeletal infections: Formulation and characterization. Journal of Drug Delivery Science and Technology, 2022, 73, 103435.	3.0	12
5	Pharmaceutical Applications of Plasticized Polymers. , 0, , .		11
6	Mucoadhesive plasticized system of branched poly(lactic- <i>co</i> -glycolic acid) with aciclovir. Drug Development and Industrial Pharmacy, 2016, 42, 1653-1659.	2.0	9
7	Plasticized branched aliphatic oligoesters as potential mucoadhesive drug carriers. International Journal of Pharmaceutics, 2013, 458, 282-286.	5.2	8
8	Terbinafine-loaded branched PLGA-based cationic nanoparticles with modifiable properties. Pharmaceutical Development and Technology, 2019, 24, 1308-1316.	2.4	8
9	PLGA based film forming systems for superficial fungal infections treatment. European Journal of Pharmaceutical Sciences, 2021, 163, 105855.	4.0	8
10	Contribution to the rheological testing of pharmaceutical semisolids. Pharmaceutical Development and Technology, 2019, 24, 80-88.	2.4	6
11	Cyclic Swelling as a Phenomenon Inherent to Biodegradable Polyesters. Journal of Pharmaceutical Sciences, 2014, 103, 3560-3566.	3.3	4
12	A Study of Compressibility, Compactability and Mucoadhesivity of Tableting Materials for Matrix Systems Based on Chitosan. Polymers, 2021, 13, 3636.	4.5	1
13	Formulation of medicated nanoparticles based on branched PLGA. , 2020, , .		0