

# Varun Ahuja

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2463220/publications.pdf>

Version: 2024-02-01

10  
papers

110  
citations

1683354

5  
h-index

1588620

8  
g-index

10  
all docs

10  
docs citations

10  
times ranked

221  
citing authors

#	ARTICLE	IF	CITATIONS
1	Approaches for setting occupational exposure limits in the pharmaceutical industry. Journal of Applied Toxicology, 2022, 42, 154-167.	1.4	4
2	Challenges in setting permitted daily exposure limits for pharmaceuticals: A review. International Journal of Risk and Safety in Medicine, 2022, 33, 49-64.	0.3	0
3	Predicting toxicities in humans by nonclinical safety testing: an update with particular reference to anticancer compounds. Drug Discovery Today, 2017, 22, 127-132.	3.2	11
4	Chapter 6. Current Developments in the Use of Human Stem Cell Derived Cardiomyocytes to Examine Drug-induced Cardiotoxicity. Issues in Toxicology, 2016, , 124-159.	0.2	0
5	Drug safety testing paradigm, current progress and future challenges: an overview. Journal of Applied Toxicology, 2014, 34, 576-594.	1.4	53
6	Assessment of the sensitizing potential of textile disperse dyes and some of their metabolites by the loose-fit coculture-based sensitization assay (LCSA). Archives of Toxicology, 2012, 86, 733-740.	1.9	15
7	Evaluation of biotechnology-derived novel proteins for the risk of food-allergic potential: advances in the development of animal models and future challenges. Archives of Toxicology, 2010, 84, 909-917.	1.9	15
8	Investigation of the sensitising and cross-sensitising potential of textile dyes and $\beta$ -lactam antibiotics using a biphasic mice local lymph node assay. Archives of Toxicology, 2009, 83, 691-699.	1.9	6
9	Appraisal of the sensitising potential of orally and dermally administered Mercaptobenzothiazol by a biphasic protocol of the local lymph node assay. Archives of Toxicology, 2009, 83, 933-939.	1.9	2
10	Ammonium perfluorooctanoate substantially alters phenotype and cytokine secretion of human monocyte-derived dendritic cells <i>in vitro</i> . Immunopharmacology and Immunotoxicology, 2009, 31, 641-646.	1.1	4