

# Mousumi Chakraborty

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12148980/publications.pdf>

Version: 2024-02-01

9  
papers

250  
citations

1478505

6  
h-index

1474206

9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

451  
citing authors

#	ARTICLE	IF	CITATIONS
1	Combination of low dose major n3 PUFAs in fresh water mussel lipid is an alternative of EPA+DHA supplementation in inflammatory conditions of arthritis and LPS stimulated macrophages. <i>PharmaNutrition</i> , 2015, 3, 67-75.	1.7	5
2	Quantifying morphological alteration of RBC population from light scattering data. <i>Clinical Hemorheology and Microcirculation</i> , 2015, 59, 287-300.	1.7	4
3	Viper and Cobra Venom Neutralization by Alginate Coated Multicomponent Polyvalent Antivenom Administered by the Oral Route. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e3039.	3.0	12
4	Suppression of NF- $\kappa$ B p65 nuclear translocation and tumor necrosis factor- $\alpha$ by <i>Pongamia pinnata</i> seed extract in adjuvant-induced arthritis. <i>Journal of Immunotoxicology</i> , 2014, 11, 222-230.	1.7	23
5	Prevention of Arthritis Markers in Experimental Animal and Inflammation Signalling in Macrophage by Karanjin Isolated from <i>Pongamia pinnata</i> Seed Extract. <i>Phytotherapy Research</i> , 2014, 28, 1188-1195.	5.8	11
6	Indian freshwater edible snail <i>Bellamya bengalensis</i> lipid extract prevents T cell mediated hypersensitivity and inhibits LPS induced macrophage activation. <i>Journal of Ethnopharmacology</i> , 2014, 157, 320-329.	4.1	23
7	Oral insulin delivery by self-assembled chitosan nanoparticles: In vitro and in vivo studies in diabetic animal model. <i>Materials Science and Engineering C</i> , 2013, 33, 376-382.	7.3	147
8	Antioxidant content and activity of the Indian fresh-water pearl mussel in the prevention of arthritis in an experimental animal model. <i>British Journal of Nutrition</i> , 2012, 108, 1346-1350.	2.3	5
9	Prevention of the progression of adjuvant induced arthritis by oral supplementation of Indian fresh water mussel ( <i>Lamellidens marginalis</i> ) aqueous extract in experimental rats. <i>Journal of Ethnopharmacology</i> , 2010, 132, 316-320.	4.1	20