

Mir Yasir Arfat

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

691
citations

1307366

7
h-index

1372474

10
g-index

11
all docs

11
docs citations

11
times ranked

1520
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of endogenous stress on albumin structure in systemic lupus erythematosus (SLE) patients. International Journal of Biological Macromolecules, 2020, 151, 891-900.	3.6	0
2	Circulating exosomes derived from transplanted progenitor cells aid the functional recovery of ischemic myocardium. Science Translational Medicine, 2019, 11, .	5.8	69
3	Structural and immunological characterization of hydroxyl radical modified human IgG: Clinical correlation in rheumatoid arthritis. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2018, 194, 194-201.	2.0	2
4	Hyperglycemia induced reactive species trigger structural changes in human serum albumin of type 1 diabetic subjects. International Journal of Biological Macromolecules, 2018, 107, 2141-2149.	3.6	7
5	SLE autoantibodies are well recognized by peroxynitrite-modified-HSA: Its implications in the pathogenesis of SLE. International Journal of Biological Macromolecules, 2018, 106, 1240-1249.	3.6	9
6	Effect of peroxynitrite on human serum albumin: a multi technique approach. Journal of Biomolecular Structure and Dynamics, 2017, 35, 2066-2076.	2.0	6
7	Studies on glycoxidatively modified human IgG: Implications in immuno-pathology of type 2 diabetes mellitus. International Journal of Biological Macromolecules, 2017, 104, 19-29.	3.6	18
8	Peroxynitrite-induced structural perturbations in human IgG: A physicochemical study. Archives of Biochemistry and Biophysics, 2016, 603, 72-80.	1.4	9
9	A clinical correlation of anti-DNA-AGE autoantibodies in type 2 diabetes mellitus with disease duration. Cellular Immunology, 2015, 293, 74-79.	1.4	8
10	Physicochemical Properties of Nanomaterials: Implication in Associated Toxic Manifestations. BioMed Research International, 2014, 2014, 1-8.	0.9	524
11	Fine characterization of glucosylated human IgG by biochemical and biophysical methods. International Journal of Biological Macromolecules, 2014, 69, 408-415.	3.6	39