

George P Bondinas

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

9

papers

219

citations

5

h-index

9

g-index

9

ext. papers

243

ext. citations

3.4

avg, IF

2.44

L-index

#	Paper	IF	Citations
9	The spectrum of HLA-DQ and HLA-DR alleles, 2006: a listing correlating sequence and structure with function. <i>Immunogenetics</i> , 2007 , 59, 539-53	3.2	113
8	HLA-DR1001 presents "altered-self" peptides derived from joint-associated proteins by accepting citrulline in three of its binding pockets. <i>Arthritis and Rheumatism</i> , 2010 , 62, 2909-18		75
7	DRB4*01:01 Has a Distinct Motif and Presents a Proinsulin Epitope That Is Recognized in Subjects with Type 1 Diabetes. <i>Journal of Immunology</i> , 2018 , 201, 3524-3533	5.3	9
6	Motifs of Three HLA-DQ Amino Acid Residues (R4, S7, T35) Capture Full Association With the Risk of Type 1 Diabetes in DQ2 and DQ8 Children. <i>Diabetes</i> , 2020 , 69, 1573-1587	0.9	8
5	Eleven Amino Acids of HLA-DRB1 and Fifteen Amino Acids of HLA-DRB3, 4, and 5 Include Potentially Causal Residues Responsible for the Risk of Childhood Type 1 Diabetes. <i>Diabetes</i> , 2019 , 68, 1692-1704	0.9	6
4	A modified flow cytometry method for objective estimation of human CD4 regulatory T cells (CD4 Tregs) in peripheral blood, via CD4/CD25/CD45RO/FoxP3 labeling. <i>Cytometry Part B - Clinical Cytometry</i> , 2020 , 98, 259-269	3.4	5
3	Next-Generation HLA Sequence Analysis Uncovers Seven HLA-DQ Amino Acid Residues and Six Motifs Resistant to Childhood Type 1 Diabetes. <i>Diabetes</i> , 2020 , 69, 2523-2535	0.9	2
2	Nine residues in HLA-DQ molecules determine with susceptibility and resistance to type 1 diabetes among young children in Sweden. <i>Scientific Reports</i> , 2021 , 11, 8821	4.9	1
1	The KAG motif of HLA-DRB1 (R1, R4, S6) predicts seroconversion and development of type 1 diabetes. <i>EBioMedicine</i> , 2021 , 69, 103431	8.8	0