

# Geert C Mudde

## List of Publications by Year in descending order

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22  
papers

888  
citations

687363

13  
h-index

713466

21  
g-index

22  
all docs

22  
docs citations

22  
times ranked

1139  
citing authors

#	ARTICLE	IF	CITATIONS
1	Autoimmunity and Inflammation Due to a Gain-of-Function Mutation in Phospholipase C <sup>β2</sup> that Specifically Increases External Ca <sup>2+</sup> Entry. <i>Immunity</i> , 2005, 22, 451-465.	14.3	159
2	Skin disease-related T cells bind to endothelial selectins: expression of cutaneous lymphocyte antigen (CLA) predicts E-selectin but not P-selectin binding. <i>European Journal of Immunology</i> , 1994, 24, 205-210.	2.9	130
3	Consequences of IgE/CD23-mediated antigen presentation in allergy. <i>Trends in Immunology</i> , 1995, 16, 380-383.	7.5	110
4	In vivo glyco-engineered antibody with improved lytic potential produced by an innovative non-mammalian expression system. <i>Biotechnology Journal</i> , 2007, 2, 700-708.	3.5	88
5	Improved Effector Functions of a Therapeutic Monoclonal Lewis Y-Specific Antibody by Glycoform Engineering. <i>Cancer Research</i> , 2005, 65, 7934-7941.	0.9	81
6	Antibodies Directed against Lewis-Y Antigen Inhibit Signaling of Lewis-Y Modified ErbB Receptors. <i>Cancer Research</i> , 2004, 64, 1087-1093.	0.9	70
7	Antigen focusing by specific monomeric immunoglobulin E bound to CD23 on Epstein-Barr virus-transformed B cells. <i>Human Immunology</i> , 1993, 37, 23-30.	2.4	54
8	A HER2-specific Modified Fc Fragment (Fcab) Induces Antitumor Effects Through Degradation of HER2 and Apoptosis. <i>Molecular Therapy</i> , 2015, 23, 1722-1733.	8.2	31
9	IgE-Positive Langerhans Cells and TH2 Allergen-Specific T Cells in Atopic Dermatitis. <i>Journal of Investigative Dermatology</i> , 1992, 99, S103.	0.7	26
10	Inhibition of Xenograft Tumor Growth and Down-Regulation of ErbB Receptors by an Antibody Directed against Lewis Y Antigen. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2006, 319, 1459-1466.	2.5	26
11	Antigen presentation in allergic sensitization. <i>Immunology and Cell Biology</i> , 1996, 74, 167-173.	2.3	18
12	Maternal Antigen Stimulation Downregulates via Mother's Milk the Specific Immune Responses in Young Mice. <i>International Archives of Allergy and Immunology</i> , 2001, 126, 300-308.	2.1	18
13	Induction of IgE and IgG1 in human B cell cultures with staphylococcal superantigens: Role of helper T cell interaction, resistance to interferon-gamma. <i>Immunobiology</i> , 1993, 188, 259-273.	1.9	15
14	SialylTn-mAb17-1A Carbohydrate-Protein Conjugate Vaccine: Effect of Coupling Density and Presentation of SialylTn. <i>Bioconjugate Chemistry</i> , 2005, 16, 1519-1528.	3.6	13
15	Inhibition of immunoglobulin E synthesis through FcγRII (CD32) by a mechanism independent of B-cell receptor co-cross-linking. <i>Immunology</i> , 2005, 115, 407-415.	4.4	11
16	Targeted delivery of CpG ODN to CD32 on human and monkey plasmacytoid dendritic cells augments IFN $\alpha$ secretion. <i>Immunobiology</i> , 2012, 217, 1017-1024.	1.9	11
17	A hypomorphic IgH-chain allele affects development of B-cell subsets and favours receptor editing. <i>EMBO Journal</i> , 2011, 30, 2705-2718.	7.8	9
18	Immunization of Rhesus monkeys with a SialylTn-mAb17-1A conjugate vaccine co-formulated with QS-21 induces a temporary systemic cytokine release and NK cytotoxicity against tumor cells. <i>Cancer Immunology, Immunotherapy</i> , 2007, 56, 863-873.	4.2	6

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19	IgE production after antigen-specific and cognate activation of HLA-DPw4-restricted T-cell clones, by 78% of randomly selected B-cell donors. <i>Human Immunology</i> , 2000, 61, 789-798.	2.4	5
20	Immunization of Rhesus monkeys with the conjugate vaccine IGN402 induces an IgG immune response against carbohydrate and protein antigens, and cancer cells. <i>Vaccine</i> , 2006, 24, 2349-2357.	3.8	4
21	Induction of Cognate and Non-Cognate T-Cell Help for B-Cell IgE Production in Relation to CD40 Ligand Expression. <i>International Archives of Allergy and Immunology</i> , 1996, 111, 376-384.	2.1	3
22	Immunological aspects of allergic inflammation: IgE regulation. , 2000, , 15-28.		0