## Anna Laskowska

List of Publications by Year in descending order

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1163117 1281871 11 191 8 11 citations h-index g-index papers 11 11 11 252 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	The $\hat{l}\pm(1,3)$ -Fucosyltransferase Fuc-TIV, but Not Fuc-TVII, Generates Sialyl Lewis X-like Epitopes Preferentially on Glycolipids. Journal of Biological Chemistry, 2002, 277, 47786-47795.	3.4	39
2	The impact of imidazolium ionic liquids on the properties of nitrile rubber composites. European Polymer Journal, 2014, 53, 139-146.	5.4	32
3	Effect of imidazolium ionic liquid type on the properties of nitrile rubber composites. Polymer International, 2013, 62, 1575-1582.	3.1	26
4	Migration of immature mouse DC across resting endothelium is mediated by ICAM-2 but independent of $\hat{l}^2$ 2-integrins and murine DC-SIGN homologues. European Journal of Immunology, 2006, 36, 2781-2794.	2.9	22
5	Role of sialosyl Lewisa in adhesion of colon cancer cells . The antisense RNA approach. FEBS Journal, 1998, 253, 309-318.	0.2	21
6	Metastatic potential of human CX-1 colon adenocarcinoma cells is dependent on the expression of sialosyl Le(a) antigen. Clinical and Experimental Metastasis, 1998, 16, 673-681.	3.3	17
7	Promoter analysis of the human $\hat{l}\pm 1,3/4$ -fucosyltransferase gene (FUT III). Biochimica Et Biophysica Acta Gene Regulatory Mechanisms, 2005, 1731, 66-73.	2.4	11
8	Seleninic Acid Potassium Salts as Water-Soluble Biocatalysts with Enhanced Bioavailability. Materials, 2020, 13, 661.	2.9	10
9	Sialosyl Lea-carrying gangliosides present on the surface of colon carcinoma cells are not directly involved in adhesion to E-selectin. European Journal of Cell Biology, 2001, 80, 784-791.	3.6	7
10	Improving the Ionic Conductivity of Carboxylated Nitrile Rubber/LDH Composites by Adding Imidazolium Bis(trifluoromethylsulfonyl)imide Ionic Liquids. Macromolecular Symposia, 2014, 342, 35-45.	0.7	5
11	Chiral Aziridine Sulfide N(sp3),S-Ligands for Metal-Catalyzed Asymmetric Reactions. Symmetry, 2021, 13, 502.	2.2	1