

Geza Ambrus

List of Publications by Year in descending order

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14
papers

861
citations

1040056

9
h-index

1372567

10
g-index

14
all docs

14
docs citations

14
times ranked

914
citing authors

#	ARTICLE	IF	CITATIONS
1	Host Cell Interactome of HIV-1 Rev Includes RNA Helicases Involved in Multiple Facets of Virus Production. <i>Molecular and Cellular Proteomics</i> , 2012, 11, M111.015313.	3.8	114
2	Small molecule peptidomimetic inhibitors of importin $\hat{\alpha}/\hat{\beta}^2$ mediated nuclear transport. <i>Bioorganic and Medicinal Chemistry</i> , 2010, 18, 7611-7620.	3.0	23
3	Identification of a Small Molecule Inhibitor of Importin $\hat{\beta}^2$ Mediated Nuclear Import by Confocal On-Bead Screening of Tagged One-Bead One-Compound Libraries. <i>ACS Chemical Biology</i> , 2010, 5, 967-979.	3.4	50
4	MASP-3 (MBL-associated serine protease 3). , 2009, , 1-5.		0
5	MASP-1 (MBL-associated serine protease 1). , 2008, , 1-7.		0
6	MASP-2 (MBL-associated serine protease 2). , 2008, , 1-7.		0
7	A True Autoactivating Enzyme. <i>Journal of Biological Chemistry</i> , 2005, 280, 33435-33444.	3.4	92
8	The Initiation Complexes of the Classical and Lectin Pathways. , 2004, , 19-43.		3
9	Differential substrate and inhibitor profiles for human MASP-1 and MASP-2. <i>Molecular Immunology</i> , 2004, 40, 921-929.	2.2	134
10	The Structure of MBL-associated Serine Protease-2 Reveals that Identical Substrate Specificities of C1s and MASP-2 are Realized Through Different Sets of Enzyme-Substrate Interactions. <i>Journal of Molecular Biology</i> , 2004, 342, 1533-1546.	4.2	74
11	Natural Substrates and Inhibitors of Mannan-Binding Lectin-Associated Serine Protease-1 and -2: A Study on Recombinant Catalytic Fragments. <i>Journal of Immunology</i> , 2003, 170, 1374-1382.	0.8	202
12	C1s, the Protease Messenger of C1. <i>Immunobiology</i> , 2002, 205, 383-394.	1.9	17
13	The Biological Functions of MBL-Associated Serine Proteases (MASPs). <i>Immunobiology</i> , 2002, 205, 467-475.	1.9	143
14	The Cleavage of Two C1s Subunits by a Single Active C1r Reveals Substantial Flexibility of the C1s-C1r-C1r-C1s Tetramer in the C1 Complex. <i>Journal of Immunology</i> , 2000, 165, 2048-2051.	0.8	9