Marcelo J Murai

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/12060406/publications.pdf

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#	Article	IF	CITATIONS
1	The Machado–Joseph diseaseâ€associated form of ataxinâ€3 impacts dynamics of clathrinâ€coated pits. Cell Biology International, 2020, 44, 1252-1259.	1.4	4
2	The Machado-Joseph disease-associated expanded form of ataxin-3: Overexpression, purification, and preliminary biophysical and structural characterization. Protein Expression and Purification, 2018, 152, 40-45.	0.6	3
3	The PIAS-like Coactivator Zmiz1 Is a Direct and Selective Cofactor of Notch1 in T Cell Development and Leukemia. Immunity, 2015, 43, 870-883.	6.6	71
4	The same site on the integrase-binding domain of lens epithelium–derived growth factor is a therapeutic target for MLL leukemia and HIV. Blood, 2014, 124, 3730-3737.	0.6	30
5	Periostin Responds to Mechanical Stress and Tension by Activating the MTOR Signaling Pathway. PLoS ONE, 2013, 8, e83580.	1.1	46
6	Structural insights into inhibition of the bivalent menin-MLL interaction by small molecules in leukemia. Blood, 2012, 120, 4461-4469.	0.6	160
7	Menin-MLL inhibitors reverse oncogenic activity of MLL fusion proteins in leukemia. Nature Chemical Biology, 2012, 8, 277-284.	3.9	349
8	Detection of disordered regions in globular proteins using ¹³ Câ€detected NMR. Protein Science, 2012, 21, 1954-1960.	3.1	11
9	Crystal Structure of Menin Reveals Binding Site for Mixed Lineage Leukemia (MLL) Protein. Journal of Biological Chemistry, 2011, 286, 31742-31748.	1.6	83
10	Characterization of the C-terminal half of human juvenile myoclonic epilepsy protein EFHC1: Dimer formation blocks Ca2+ and Mg2+ binding to its functional EF-hand. Archives of Biochemistry and Biophysics, 2008, 477, 131-138.	1.4	6
11	Identification and Characterization of a Proteolysis-Resistant Fragment Containing the PCI Domain in the Arabidopsis thaliana INT6/eIF3e Translation Factor. Cell Biochemistry and Biophysics, 2006, 44, 522-529.	0.9	O