Tadashi Nishiya

List of Publications by Year
in descending order

15	768	687363 13	996975 15
papers	citations	h-index	g-index

15	15	15	1003
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	S-Nitrosylation at the active site decreases the ubiquitin-conjugating activity of ubiquitin-conjugating enzyme E2 D1 (UBE2D1), an ERAD-associated protein. Biochemical and Biophysical Research Communications, 2020, 524, 910-915.	2.1	9
2	TRAV7-2*02 Expressing CD8+ T Cells Are Responsible for Palladium Allergy. International Journal of Molecular Sciences, 2017, 18, 1162.	4.1	10
3	The ECS(SPSB) E3 ubiquitin ligase is the master regulator of the lifetime of inducible nitric-oxide synthase. Biochemical and Biophysical Research Communications, 2011, 409, 46-51.	2.1	19
4	Regulation of Inducible Nitric-oxide Synthase by the SPRY Domain- and SOCS Box-containing Proteins. Journal of Biological Chemistry, 2011, 286, 9009-9019.	3.4	63
5	Distinct roles of TIR and non-TIR regions in the subcellular localization and signaling properties of MyD88. FEBS Letters, 2007, 581, 3223-3229.	2.8	43
6	OCTN2VT, a splice variant of OCTN2, does not transport carnitine because of the retention in the endoplasmic reticulum caused by insertion of 24 amino acids in the first extracellular loop of OCTN2. Biochimica Et Biophysica Acta - Molecular Cell Research, 2007, 1773, 1000-1006.	4.1	14
7	Ligand-independent oligomerization of TLR4 regulated by a short hydrophobic region adjacent to the transmembrane domain. Biochemical and Biophysical Research Communications, 2006, 341, 1128-1134.	2.1	25
8	The transmembrane domain directs TLR9 to intracellular compartments that contain TLR3. Biochemical and Biophysical Research Communications, 2006, 343, 578-584.	2.1	37
9	Sequential Modifications in Class II Transactivator Isoform 1 Induced by Lipopolysaccharide Stimulate Major Histocompatibility Complex Class II Transcription in Macrophages. Journal of Biological Chemistry, 2006, 281, 39963-39970.	3.4	16
10	TLR3 and TLR7 Are Targeted to the Same Intracellular Compartments by Distinct Regulatory Elements. Journal of Biological Chemistry, 2005, 280, 37107-37117.	3.4	184
11	Ligand-regulated Chimeric Receptor Approach Reveals Distinctive Subcellular Localization and Signaling Properties of the Toll-like Receptors. Journal of Biological Chemistry, 2004, 279, 19008-19017.	3.4	204
12	Involvement of Nuclear Factor-Î°B (NF-Î°B) Signaling in the Expression of Inducible Nitric Oxide Synthase (iNOS) Gene in Rat C6 Glioma Cells. Biochemical and Biophysical Research Communications, 2000, 275, 268-273.	2.1	25
13	Transient Nuclear Factor Î°B (NF-Î°B) Activation Stimulated by Interleukin-1Î² May Be Partly Dependent on Proteasome Activity, but Not Phosphorylation and Ubiquitination of the IÎ°BÎ± Molecule, in C6 Glioma Cells. Journal of Biological Chemistry, 1999, 274, 15875-15882.	3.4	38
14	Activation of Stat1 and subsequent transcription of inducible nitric oxide synthase gene in C6 glioma cells is independent of interferon-Î³-induced MAPK activation that is mediated by p21ras. FEBS Letters, 1997, 408, 33-38.	2.8	57
15	Kyotorphin (l-tyrosyl-l-arginine) as a possible substrate for inducible nitric oxide synthase in rat glial cells. Neuroscience Letters, 1996, 212, 1-4.	2.1	24