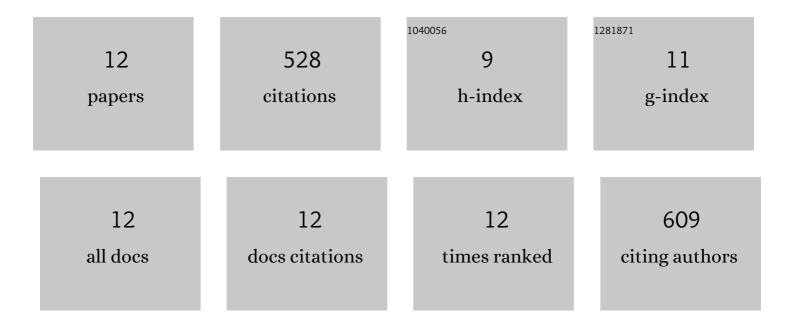
Harumi Kagiwada

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Assessing the activation/inhibition of tyrosine kinaseâ€related pathways with a newly developed platform. Proteomics, 2021, 21, e2000251.	2.2	5
2	IGF2 Autocrine-Mediated IGF1R Activation Is a Clinically Relevant Mechanism of Osimertinib Resistance in Lung Cancer. Molecular Cancer Research, 2020, 18, 549-559.	3.4	34
3	Potential use of lenvatinib for patients with unresectable hepatocellular carcinoma including after treatment with sorafenib: Real-world evidence and <i>in vitro</i> assessment via protein phosphorylation array. Oncotarget, 2020, 11, 2531-2542.	1.8	20
4	EGF receptor kinase suppresses ciliogenesis through activation of USP8 deubiquitinase. Nature Communications, 2018, 9, 758.	12.8	61
5	AFMã,'å^©ç""ã⊷ã¥ãfŠãfŽãf<ãf¼ãf‰ãf«ã«ã,^ã,<å•一ç″èfžæ"뽜ãëë™æ,¬. Electrochemistry, 2010, 78, 841-{	34 5 .4	0
6	The mechanical properties of a cell, as determined by its actin cytoskeleton, are important for nanoneedle insertion into a living cell. Cytoskeleton, 2010, 67, 496-503.	2.0	38
7	Human mesenchymal stem cells as a stable source of VEGF-producing cells. Journal of Tissue Engineering and Regenerative Medicine, 2008, 2, 184-189.	2.7	81
8	Functional importance of evolutionally conserved Tbx6 binding sites in the presomitic mesoderm-specific enhancer of Mesp2. Development (Cambridge), 2008, 135, 3511-3519.	2.5	35
9	Effect of Gentamicin on Growth and Differentiation of Human Mesenchymal Stem Cells. Journal of Toxicologic Pathology, 2008, 21, 61-67.	0.7	7
10	Transgenic analysis of the medaka mesp-b enhancer in somitogenesis. Development Growth and Differentiation, 2006, 48, 153-168.	1.5	19
11	FZD4S, a Splicing Variant of Frizzled-4, Encodes a Soluble-Type Positive Regulator of the WNT Signaling Pathway. Biochemical and Biophysical Research Communications, 2001, 282, 750-756.	2.1	86
12	WNT2B2 mRNA, Up-Regulated in Primary Gastric Cancer, Is a Positive Regulator of the WNT– β-Catenin–TCF Signaling Pathway. Biochemical and Biophysical Research Communications, 2001, 289, 1093-1098.	2.1	142

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