

Wei Li

List of Publications by Year in descending order

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10
papers

994
citations

1040056

9
h-index

1281871

11
g-index

13
all docs

13
docs citations

13
times ranked

1112
citing authors

#	ARTICLE	IF	CITATIONS
1	Extracellular heat shock protein-90 α : linking hypoxia to skin cell motility and wound healing. <i>EMBO Journal</i> , 2007, 26, 1221-1233.	7.8	255
2	Transforming Growth Factor β (TGF β)-Stimulated Secretion of HSP90 α : Using the Receptor LRP-1/CD91 To Promote Human Skin Cell Migration against a TGF β -Rich Environment during Wound Healing. <i>Molecular and Cellular Biology</i> , 2008, 28, 3344-3358.	2.3	201
3	Secreted heat shock protein-90 (Hsp90) in wound healing and cancer. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2012, 1823, 730-741.	4.1	161
4	Mechanism of Human Dermal Fibroblast Migration Driven by Type I Collagen and Platelet-derived Growth Factor-BB. <i>Molecular Biology of the Cell</i> , 2004, 15, 294-309.	2.1	146
5	Extracellular Heat Shock Protein 90 Signals through Subdomain II and the NPVY Motif of LRP-1 Receptor to Akt1 and Akt2: a Circuit Essential for Promoting Skin Cell Migration <i>In Vitro</i> and Wound Healing <i>In Vivo</i> . <i>Molecular and Cellular Biology</i> , 2013, 33, 4947-4959.	2.3	76
6	A potentially common peptide target in secreted heat shock protein-90 α for hypoxia-inducible factor-1 α -positive tumors. <i>Molecular Biology of the Cell</i> , 2012, 23, 602-613.	2.1	60
7	Breast Cancer MDA-MB-231 Cells Use Secreted Heat Shock Protein-90 α (Hsp90 α) to Survive a Hostile Hypoxic Environment. <i>Scientific Reports</i> , 2016, 6, 20605.	3.3	55
8	Heat shock protein-90 α (Hsp90 α) stabilizes hypoxia-inducible factor-1 α (HIF-1 α) in support of spermatogenesis and tumorigenesis. <i>Cancer Gene Therapy</i> , 2021, 28, 1058-1070.	4.6	17
9	Extracellular Heat Shock Protein-90 (eHsp90): Everything You Need to Know. <i>Biomolecules</i> , 2022, 12, 911.	4.0	15
10	Heterogeneous Responses and Isoform Compensation Dim the Therapeutic Window of Hsp90 ATP-Binding Inhibitors in Cancer. <i>Molecular and Cellular Biology</i> , 2022, 42, MCB0045921.	2.3	7