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A VEGFR1 antagonistic peptide inhibits tumor growth and metastasis through VEGFR1-PI3K-AKT signaling pathway inhibition

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American Journal of Cancer Research, 2015, 5, 3149-61.

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#	Paper	IF	Citations
21	Bufalin suppresses hepatocellular carcinoma invasion and metastasis by targeting HIF-1 α via the PI3K/AKT/mTOR pathway. <i>Oncotarget</i> , 2016 , 7, 20193-208	3.3	82
20	Combined therapy with oncolytic adenoviruses encoding TRAIL and IL-12 genes markedly suppressed human hepatocellular carcinoma both in vitro and in an orthotopic transplanted mouse model. <i>Journal of Experimental and Clinical Cancer Research</i> , 2016 , 35, 74	12.8	32
19	I-F56 Peptide as Radioanalysis Agent Targeting VEGFR1 in Mice Xenografted with Human Gastric Tumor. <i>ACS Medicinal Chemistry Letters</i> , 2017 , 8, 266-269	4.3	6
18	Vascular endothelial growth receptor 1 acts as a stress-associated protein in the therapeutic response to thalidomide. <i>Experimental and Therapeutic Medicine</i> , 2017 , 14, 4263-4271	2.1	
17	The Prognostic Value of the Combination of Low VEGFR-1 and High VEGFR-2 Expression in Endothelial Cells of Colorectal Cancer. <i>International Journal of Molecular Sciences</i> , 2018 , 19,	6.3	5
16	A peptide mimicking the binding sites of VEGF-A and VEGF-B inhibits VEGFR-1/-2 driven angiogenesis, tumor growth and metastasis. <i>Scientific Reports</i> , 2018 , 8, 17924	4.9	25
15	Development of a novel albumin-based and maleimidopropionic acid-conjugated peptide with prolonged half-life and increased anti-tumor efficacy. <i>Theranostics</i> , 2018 , 8, 2094-2106	12.1	17
14	Identification of genes underlying phenotypic plasticity of wing size via insulin signaling pathway by network-based analysis in <i>Sogatella furcifera</i> . <i>BMC Genomics</i> , 2019 , 20, 396	4.5	4
13	Multifaceted Role of the Placental Growth Factor (PlGF) in the Antitumor Immune Response and Cancer Progression. <i>International Journal of Molecular Sciences</i> , 2019 , 20,	6.3	29
12	Synergistic Anti-Angiogenic Effects Using Peptide-Based Combinatorial Delivery of siRNAs Targeting VEGFA, VEGFR1, and Endoglin Genes. <i>Pharmaceutics</i> , 2019 , 11,	6.4	6
11	The biologically functional identification of a novel TIM3-binding peptide P26 in vitro and in vivo. <i>Cancer Chemotherapy and Pharmacology</i> , 2020 , 86, 783-792	3.5	0
10	Correlation among gene promoter methylation, protein overexpression, and clinical pathology in early gastric cancer.. <i>Translational Cancer Research</i> , 2020 , 9, 3499-3506	0.3	
9	Indole hydrazone compound ZJQ-24 inhibits angiogenesis and induces apoptosis cell death through abrogation of AKT/mTOR pathway in hepatocellular carcinoma. <i>Cell Death and Disease</i> , 2020 , 11, 926	9.8	5
8	lncRNA PVT1 Promotes Tumorigenesis of Colorectal Cancer by Stabilizing miR-16-5p and Interacting with the VEGFA/VEGFR1/AKT Axis. <i>Molecular Therapy - Nucleic Acids</i> , 2020 , 20, 438-450	10.7	36
7	Inhibitory Effects of Hayata Extract ECB on Melanoma-Induced Hyperplasia of Blood Vessels in Zebrafish Embryos. <i>Evidence-based Complementary and Alternative Medicine</i> , 2021 , 2021, 5543259	2.3	0
6	AXL Overexpression in Tumor-Derived Endothelial Cells Promotes Vessel Metastasis in Patients With Hepatocellular Carcinoma. <i>Frontiers in Oncology</i> , 2021 , 11, 650963	5.3	3
5	Antitumor activity of a novel anti-vascular endothelial growth factor receptor-1 monoclonal antibody that does not interfere with ligand binding. <i>Oncotarget</i> , 2016 , 7, 72868-72885	3.3	19

4	"T Cell-IL17A-Neutrophil" Axis Drives Immunosuppression and Confers Breast Cancer Resistance to High-Dose Anti-VEGFR2 Therapy. <i>Frontiers in Immunology</i> , 2021 , 12, 699478	8.4	1
3	BRAF kinase inhibitor exerts anti-tumor activity against breast cancer cells via inhibition of FGFR2. <i>American Journal of Cancer Research</i> , 2016 , 6, 1040-52	4.4	1
2	MiR-122 targets VEGFC in bladder cancer to inhibit tumor growth and angiogenesis. <i>American Journal of Translational Research (discontinued)</i> , 2016 , 8, 3056-66	3	34
1	Conjugation of VEGFR1/R2-targeting peptide with gold nanoparticles to enhance antiangiogenic and antitumoral activity.. <i>Journal of Nanobiotechnology</i> , 2022 , 20, 7	9.4	0