

# Vasilios Panagopoulos

## List of Publications by Year in descending order

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Version: 2024-02-01

22  
papers

377  
citations

759233

12  
h-index

794594

19  
g-index

22  
all docs

22  
docs citations

22  
times ranked

727  
citing authors

#	ARTICLE	IF	CITATIONS
1	ELOVL5 Is a Critical and Targetable Fatty Acid Elongase in Prostate Cancer. <i>Cancer Research</i> , 2021, 81, 1704-1718.	0.9	44
2	Deletion of <i>Rptor</i> in Preosteoblasts Reveals a Role for the Mammalian Target of Rapamycin Complex 1 (mTORC1) Complex in Dietary-Induced Changes to Bone Mass and Glucose Homeostasis in Female Mice. <i>JBM Plus</i> , 2021, 5, e10486.	2.7	1
3	Plant-derived soybean peroxidase stimulates osteoblast collagen biosynthesis, matrix mineralization, and accelerates bone regeneration in a sheep model. <i>Bone Reports</i> , 2021, 14, 101096.	0.4	2
4	Expression of the chemokine receptor CCR1 promotes the dissemination of multiple myeloma plasma cells <i>in vivo</i> . <i>Haematologica</i> , 2021, 106, 3176-3187.	3.5	11
5	Targeted Disruption of Bone Marrow Stromal Cell-Derived Gremlin1 Limits Multiple Myeloma Disease Progression <i>In Vivo</i> . <i>Cancers</i> , 2020, 12, 2149.	3.7	6
6	Characterization of the role of <i>Samsn1</i> loss in multiple myeloma development. <i>FASEB BioAdvances</i> , 2020, 2, 554-572.	2.4	3
7	Twist-1 is upregulated by NSD2 and contributes to tumour dissemination and an epithelial-mesenchymal transition-like gene expression signature in t(4;14)-positive multiple myeloma. <i>Cancer Letters</i> , 2020, 475, 99-108.	7.2	22
8	Therapeutic Targeting of CCR1 to Prevent Dissemination of Multiple Myeloma Plasma Cells. <i>Blood</i> , 2019, 134, 3099-3099.	1.4	0
9	Zoledronate Enhances the Cytotoxicity of Gamma Delta T Cell Immunotherapy in an Orthotopic Mouse Model of Osteolytic Osteosarcoma. <i>Journal of Cancer Science &amp; Therapy</i> , 2018, 10, .	1.7	1
10	<i>In vivo</i> toxicological assessment of electrochemically engineered anodic alumina nanotubes: a study of biodistribution, subcutaneous implantation and intravenous injection. <i>Journal of Materials Chemistry B</i> , 2017, 5, 2511-2523.	5.8	6
11	Anticancer efficacy of the hypoxia-activated prodrug evofosfamide is enhanced in combination with proapoptotic receptor agonists against osteosarcoma. <i>Cancer Medicine</i> , 2017, 6, 2164-2176.	2.8	9
12	Peroxidase enzymes inhibit osteoclast differentiation and bone resorption. <i>Molecular and Cellular Endocrinology</i> , 2017, 440, 8-15.	3.2	14
13	Cell-lineage specificity and role of AP-1 in the prostate fibroblast androgen receptor cistrome. <i>Molecular and Cellular Endocrinology</i> , 2017, 439, 261-272.	3.2	27
14	Adoptive transfer of <i>ex vivo</i> expanded $\gamma\delta$ T cells in combination with zoledronic acid inhibits cancer growth and limits osteolysis in a murine model of osteolytic breast cancer. <i>Cancer Letters</i> , 2017, 386, 141-150.	7.2	24
15	Inflammatory peroxidases promote breast cancer progression in mice via regulation of the tumour microenvironment. <i>International Journal of Oncology</i> , 2017, 50, 1191-1200.	3.3	46
16	Anticancer efficacy of the hypoxia-activated prodrug evofosfamide (TH-302) in osteolytic breast cancer murine models. <i>Cancer Medicine</i> , 2016, 5, 534-545.	2.8	27
17	Peroxidase Enzymes Regulate Collagen Biosynthesis and Matrix Mineralization by Cultured Human Osteoblasts. <i>Calcified Tissue International</i> , 2016, 98, 294-305.	3.1	12
18	Hypoxia-activated pro-drug TH-302 exhibits potent tumor suppressive activity and cooperates with chemotherapy against osteosarcoma. <i>Cancer Letters</i> , 2015, 357, 160-169.	7.2	42

#	ARTICLE	IF	CITATIONS
19	Peroxidase Enzymes Regulate Collagen Extracellular Matrix Biosynthesis. American Journal of Pathology, 2015, 185, 1372-1384.	3.8	32
20	Uncovering a new role for peroxidase enzymes as drivers of angiogenesis. International Journal of Biochemistry and Cell Biology, 2015, 68, 128-138.	2.8	25
21	Pharmacologic inhibition of bone resorption prevents cancer-induced osteolysis but enhances soft tissue metastasis in a mouse model of osteolytic breast cancer. International Journal of Oncology, 2014, 45, 532-540.	3.3	20
22	Doxorubicin overcomes resistance to drozitumab by antagonizing Inhibitor of Apoptosis Proteins (IAPs). Anticancer Research, 2014, 34, 7007-20.	1.1	3