

Hai Huang

List of Publications by Year in descending order

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13
papers

222
citations

1163117

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1281871

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docs citations

13
times ranked

288
citing authors

#	ARTICLE	IF	CITATIONS
1	Role of interface on irradiation damage of Cu-diamond composites using classical molecular dynamics simulations. <i>Ceramics International</i> , 2022, 48, 16813-16824.	4.8	8
2	Enhanced self-healing of irradiation defects near a Ni-graphene interface by damaged graphene: Insights from atomistic modeling. <i>Journal of Physics and Chemistry of Solids</i> , 2021, 151, 109909.	4.0	8
3	Atomistic simulation of energetic displacement cascades near an Ni-graphene interface. <i>Journal of Supercritical Fluids</i> , 2021, 170, 105162.	3.2	13
4	Phospholipase C-like protein 2 (PLC-L2) is associated with cytolytic ability of CD8 ⁺ T cells and prognosis of prostate cancer. <i>Materials Express</i> , 2020, 10, 725-732.	0.5	0
5	Immune Cytolytic Activity as an Indicator of Immune Checkpoint Inhibitors Treatment for Prostate Cancer. <i>Frontiers in Bioengineering and Biotechnology</i> , 2020, 8, 930.	4.1	17
6	The metastatic promoter DEPDC1B induces epithelial-mesenchymal transition and promotes prostate cancer cell proliferation via Rac1-PAK1 signaling. <i>Clinical and Translational Medicine</i> , 2020, 10, e191.	4.0	37
7	HHLA2 and PD-L1 co-expression predicts poor prognosis in patients with clear cell renal cell carcinoma. , 2020, 8, e000157.		60
8	Topoisomerase II-binding protein 1 promotes the progression of prostate cancer via ATR-CHK1 signaling pathway. <i>Aging</i> , 2020, 12, 9948-9958.	3.1	6
9	Discovering novel P38 β inhibitors for the treatment of prostate cancer through virtual screening methods. <i>Future Medicinal Chemistry</i> , 2019, 11, 3125-3137.	2.3	4
10	<p>The Effects of Matrine in Combination with Docetaxel on Castration-Resistant (Androgen-Independent) Prostate Cancer</p>. <i>Cancer Management and Research</i> , 2019, Volume 11, 10125-10133.	1.9	10
11	A polyprodrug-based nanoplatform for cisplatin prodrug delivery and combination cancer therapy. <i>Chemical Communications</i> , 2019, 55, 13987-13990.	4.1	14
12	Role of graphene layers on the radiation resistance of copper-graphene nanocomposite: Inhibiting the expansion of thermal spike. <i>Journal of Nuclear Materials</i> , 2017, 493, 322-329.	2.7	28
13	Atomic simulations of Fe/Ni multilayer nanocomposites on the radiation damage resistance. <i>Journal of Nuclear Materials</i> , 2016, 468, 164-170.	2.7	17