

A cancer vaccine is an important form of immunotherapy. Given their effectiveness for antigen processing and presentation, dendritic cells (DCs) have been exploited in the development of ...

Our pioneering and environmentally friendly solar systems: Folded solar panels in a container frame with corresponding standard dimensions, easy to unfold thanks ...

[3] Wei, J.*, Li, Z., Chen, X., Li, C., Sun, Y., Wang, J., Lyapustin, A., Brasseur, G., Jiang, M., Sun, L., Wang, T., Jung, C., Qiu, B., Fang, C., Liu, X., Hao, J., Wang, Y., Zhan, M., Song, X., and Liu, Y. ...

Li, Xin, Yang, Junyou, Jiang, Qinghui, Chu, Weijing, Zhang, Dan, Zhou, Zhiwei, Xin, Jiwu (2017) Synergistic Effect to High-Performance Perovskite Solar Cells with Reduced Hysteresis ...

Weijing Yao's 5 research works with 22 citations and 270 reads, including: Mec1 regulates PAS recruitment of Atg13 via direct binding with Atg13 during glucose starvation-induced autophagy

Weijing Yang's 15 research works with 182 citations and 1,810 reads, including: Effect of Lithium Rich Manganese Based Materials Coated Carbon Nanotubes Graphene Hybrid

Herein, the present study demonstrates the design of ZnIn₂S₄-TiO₂ (ZIS/T) biomimetic multistage heterostructure with three-dimensionally ordered macroporous (3DOM) ...

Sonodynamic-immunomodulatory nanostimulators activate pyroptosis and remodel tumor microenvironment for enhanced tumor immunotherapy Theranostics (IF 12.4) Pub Date : 2023-3-5, ...

ORCID record for Weijing Chen. ORCID provides an identifier for individuals to use with their name as they engage in research, scholarship, and innovation activities.

27. Yuan Zhou, Gengjie Lin, Yun Tang, Kairui Yang, Wei Jing, Ping Zhang, Junbo Chen, Liang Gong, Yang Liu, "Flyover: A model-driven method to generate diverse highway interchanges for ...

Wenpei Fan, Nan Lu, Zheyu Shen, Wei Tang, Bo Shen, Zhaowen Cui, Lingling Shan, Zhen Yang, Zhantong Wang, Orit Jacobson, Zijian Zhou, Yijing Liu, Ping Hu, Weijing Yang, Jibin Song, Yang ...

Li, Xin, Yang, Junyou, Jiang, Qinghui, Chu, Weijing, Xin, Jiwu, Hou, Jingdi, Lai, Hui (2018) Low temperature processed ternary oxide as an electron transport layer for efficient and stable ...

Rationale: Chemoimmunotherapy is a promising approach in cancer immunotherapy. However, its therapeutic



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efficacy is restricted by high reactive oxygen species (ROS) levels, an abundance of ...

For a typical perovskite solar cell (PKSC), the electron transport layer (ETL) has a great effect on device performance and stability. Herein, we ...

Chen Yang, Peihao Li, Zanwei Zhou, Shanxin Yuan, Bingbing Liu, Xiaokang Yang, Weichao Qiu, Wei Shen. NeRFVS: Neural Radiance Fields for Free View Synthesis via Geometry Scaffolds.

Wang, L., Chen, G., Pan, Y., Xia, J., Chen, L., Zhang, X., Silang, Y., Chen, J., Xu, H., Zeng, C., Wei, J., Li, S., Guo, Y., Yang, S., Hong, F., and Zhao, X. Association of long-term exposure to ambient air ...

Weijing Chen's 3 research works with 15 citations and 485 reads, including: Retrieving accurate soil moisture over the Tibetan Plateau using multi-source remote sensing data assimilation with ...

The FXR mediated anti-depression effect of CDCA underpinned its therapeutic potentiation for MDD International Immunopharmacology (IF 4.8) Pub Date : 2022-12-28, DOI: ...

Weijing YAO, Professor (Associate) | Cited by 1,998 | of Zhengzhou University, Zhengzhou (zzu) | Read 37 publications | Contact Weijing YAO

W Yang, F Zhang, H Deng, L Lin, S Wang, F Kang, G Yu, J Lau, R Tian, ... L Lin, S Wang, H Deng, W Yang, L Rao, R Tian, Y Liu, G Yu, Z Zhou, ... W Yang, G Zhu, S Wang, G Yu, Z Yang, L Lin,...

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