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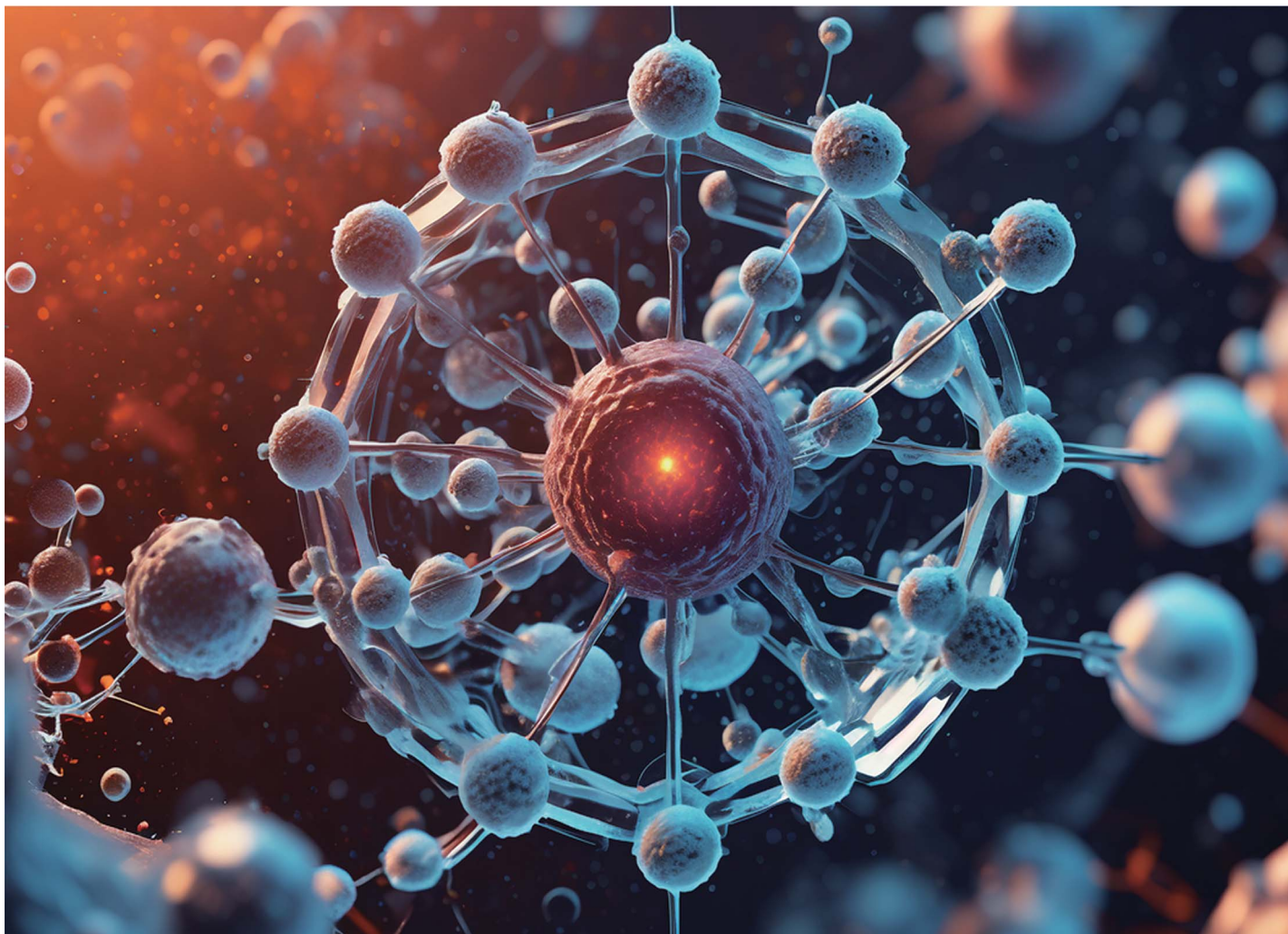


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Showcasing research from the laboratory of Professor Cailing Ma, First Affiliated Hospital of Xinjiang Medical University, Xinjiang, China, Obstetrics and Gynecology Center, State Key Laboratory for the Etiology and Prevention of High Incidence Diseases in Central Asia.

Targeted nanotherapy platform mediated tumor-infiltrating CD8<sup>+</sup> T cell immune function effects for collaborative anti-tumor photothermal immunotherapy for cervical cancer

This study aims to explore novel therapeutic approaches for advanced/recurrent cervical cancer by evaluating the efficacy and superiority of FLIC NPs in immunothermal therapy, with the potential to alter the treatment paradigm for advanced/recurrent cervical cancer. Professor Cailing Ma is dedicated to the diagnosis, treatment, and basic research of gynaecological malignancies.

As featured in:



See Cailing Ma, Chuanshan Zhang *et al.*, *Nanoscale Adv.*, 2024, **6**, 3052.