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Name of Journal: *World Journal of Gastrointestinal Pharmacology and Therapeutics*

Manuscript NO: 53823

Manuscript Type: MINIREVIEWS

Nanomaterials: Applications in the diagnosis and treatment of pancreatic cancer

Jie Wang, Zhi-Wei He, Jian-Xin Jiang

Abstract

Pancreatic cancer remains one of the leading causes of cancer-related death in humans owing to missed early and effective diagnosis. The inability to translate research into clinical trials and to target chemotherapy drugs to tumors is a major obstacle in pancreatic cancer treatment. Compared with traditional cancer detection methods, the method combining existing clinical diagnosis and detection systems with nanoscale components using novel



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