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Abstract. Nanomaterials offer new opportunities for cancer diagnosis and treatment. Multifunctional nanoparticles harboring various functions including targeting, imaging, therapy, and etc have been intensively studied aiming to overcome limitations associated with conventional cancer diagnosis and therapy., A tetra P adenosine tetraphosphate a-GBT a-bungarotoxin a-GD a-glycerophosphate dehydrogenase a-glob a-globulin A-LM acetylkitasamycin

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