Facile protein conjugation of platinum for light-activate

Chemical Communications

57, 7645-7648

DOI: 10.1039/d1cc02722k

Citation Report

#	Article	IF	Citations
1	Photoâ€Reduction with NIR Light of Nucleusâ€Targeting Pt^{IV}Nanoparticles for Combined Tumorâ€Targeted Chemotherapy and Photodynamic Immunotherapy. Angewandte Chemie - International Edition, 2022, 61, .	7.2	93
2	Photoâ€Reduktion mit NIRâ€Licht von Zellkern akkumulierenden Pt ^{IV} â€Nanopartikeln fÃ¼r eine kombinierte Tumor ausgerichtete Chemotherapie und Photodynamische Immuntherapie. Angewandte Chemie, 0, , .	1.6	4
3	The role of Platinum(IV)-based antitumor drugs and the anticancer immune response in medicinal inorganic chemistry. A systematic review from 2017 to 2022. European Journal of Medicinal Chemistry, 2022, 243, 114680.	2.6	20
4	Advances in the design of photoactivated platinum anticancer complexes. Advances in Inorganic Chemistry, 2022, , 95-127.	0.4	1
5	A platinumâ€“ruthenium hybrid prodrug with multi-enzymatic activities for chemo-catalytic therapy of hypoxic tumors. Chemical Science, 2022, 13, 11360-11367.	3.7	7
6	An overview of recent advancements in anticancer Pt(IV) prodrugs: New smart drug combinations, activation and delivery strategies. Inorganica Chimica Acta, 2023, 548, 121388.	1.2	8
7	Advances in Nanomaterials Integration in CMOS-Based Electrochemical Sensors: A Review. IEEE Sensors Journal, 2023, 23, 4659-4671.	2.4	1
8	Beyond mere DNA damage: Recent progress in platinum(IV) anticancer complexes containing multi-functional axial ligands. Current Opinion in Chemical Biology, 2023, 74, 102303.	2.8	11
9	Platinum(II) 5-substituted-8-hydroxyquinoline coordination compounds induces mitophagy-mediated apoptosis in A549/DDP cancer cells. Journal of Inorganic Biochemistry, 2023, 241, 112152.	1.5	8