Clara Pampillon

List of Publications by Year in descending order

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471061 610482 24 754 17 24 citations h-index g-index papers 24 24 24 394 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Effects of titanocene dichloride derivatives on prostate cancer cells, specifically DNA damageâ€induced apoptosis. Prostate, 2011, 71, 111-124.	1.2	13
2	Novel achiral titanocene anti-cancer drugs synthesised from bis-N,N-dimethylamino fulvene and lithiated heterocyclic compounds. BioMetals, 2008, 21, 197-204.	1.8	24
3	Oxaliâ€Titanoceneâ€Y: A Potent Anticancer Drug. ChemMedChem, 2008, 3, 729-731.	1.6	52
4	Synthesis and cytotoxicity studies of methoxy benzyl substituted titanocenes. Journal of Organometallic Chemistry, 2008, 693, 526-536.	0.8	14
5	Synthesis and cytotoxicity studies of new dimethylamino-functionalised and aryl-substituted titanocene anti-cancer agents. European Journal of Medicinal Chemistry, 2008, 43, 122-128.	2.6	30
6	Analyses of Titanocenes in the spheroid-based cellular angiogenesis assay. Toxicology in Vitro, 2008, 22, 531-534.	1.1	31
7	Synthesis and Cytotoxicity Studies of Titanocene C Analogues. Metal-Based Drugs, 2008, 2008, 1-7.	3.8	6
8	Antitumor Activity of Titanocene Y in Xenografted PC3 Tumors in Mice. Letters in Drug Design and Discovery, 2008, 5, 141-144.	0.4	24
9	Structures of 6-(substituted-phenyl) fulvenes. Zeitschrift F $\tilde{A}^{1}\!\!/_{4}$ r Kristallographie, 2007, 222, 376-382.	1.1	3
10	Antiproliferative activity of Titanocene Y against tumor colony-forming units. Anti-Cancer Drugs, 2007, 18, 317-321.	0.7	46
11	Antitumor activity of Titanocene Y against freshly explanted human breast tumor cells and in xenografted MCF-7 tumors in mice. Anti-Cancer Drugs, 2007, 18, 311-315.	0.7	50
12	Synthesis and Cytotoxicity Studies of New Dimethylamino-Functionalized and Azole-Substituted Titanocene Anticancer Drugs. Organometallics, 2007, 26, 2501-2506.	1.1	33
13	The synthesis and cytotoxic evaluation of a series of benzodioxole substituted titanocenes. Applied Organometallic Chemistry, 2007, 21, 57-65.	1.7	27
14	Synthesis and cytotoxicity studies of new dimethylamino-functionalised and heteroaryl-substituted titanocene anti-cancer drugs. Journal of Organometallic Chemistry, 2007, 692, 2153-2159.	0.8	45
15	Morpholinoâ€Functionalized and Heteroarylâ€Substituted Titanocene Antiâ€Cancer Drugs: Synthesis and Cytotoxicity Studies. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2007, 633, 1695-1700.	0.6	9
16	Synthesis and cytotoxicity studies of new dimethylamino-functionalised and indolyl-substituted titanocene anti-cancer drugs. Transition Metal Chemistry, 2007, 32, 434-441.	0.7	18
17	Proliferative and antiproliferative effects in substituted titanocene anticancer drugs. Transition Metal Chemistry, 2007, 32, 971-980.	0.7	4
18	Dimethylamino-functionalised and N-heteroaryl-substituted titanocene anticancer drugs: synthesis and cytotoxicity studies. Investigational New Drugs, 2007, 25, 425-433.	1.2	13

#	Article	IF	CITATION
19	Anti-tumor activity of Titanocene Y in xenografted Caki-1 tumors in mice. Anti-Cancer Drugs, 2006, 17, 333-336.	0.7	69
20	Diheteroarylmethyl substituted titanocenes: A novel class of possible anti-cancer drugs. Inorganica Chimica Acta, 2006, 359, 3969-3975.	1.2	30
21	Diarylmethyl substituted titanocenes: Promising anti-cancer drugs. Polyhedron, 2006, 25, 2101-2108.	1.0	32
22	Heteroaryl substituted titanocenes as potential anti-cancer drugs. Journal of Inorganic Biochemistry, 2006, 100, 1479-1486.	1.5	40
23	Glycol Methyl Ether and Glycol Amine Substituted Titanocenes as Antitumor Agents. European Journal of Inorganic Chemistry, 2006, 2006, 4621-4628.	1.0	23
24	Novel benzyl substituted titanocene anti-cancer drugs. Journal of Organometallic Chemistry, 2005, 690, 4537-4544.	0.8	118