Pilar Acedo

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/9486798/publications.pdf

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32	837	516561	580701
papers	citations	16	25
		h-index	g-index

42	42	42	1727
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Young GI angle: What being a myUEG young GI associate can offer youâ€"Check it out!. United European Gastroenterology Journal, 2022, 10, 134-135.	1.6	4
2	The State-of-the-Art of Phase II/III Clinical Trials for Targeted Pancreatic Cancer Therapies. Journal of Clinical Medicine, 2021, 10, 566.	1.0	21
3	Dual mitochondrial targeting as a therapeutic strategy to treat pancreatic ductal adenocarcinoma. Pancreatology, 2021, 21, S71-S72.	0.5	0
4	Biliary Strictures and Cholangiocarcinoma â€“ Untangling a Diagnostic Conundrum. Frontiers in Oncology, 2021, 11, 699401.	1.3	9
5	Smart Nanoparticles as Advanced Anti-Akt Kinase Delivery Systems for Pancreatic Cancer Therapy. ACS Applied Materials & Interfaces, 2021, 13, 55790-55805.	4.0	8
6	Current and novel therapeutic opportunities for systemic therapy in biliary cancer. British Journal of Cancer, 2020, 123, 1047-1059.	2.9	37
7	Young GI Societies in Europe: 2019 update. United European Gastroenterology Journal, 2020, 8, 227-232.	1.6	10
8	How to start a Young GI Section in your country: A cookbook. United European Gastroenterology Journal, 2020, 8, 355-358.	1.6	5
9	Alkynyl N-BODIPYs as Reactive Intermediates for the Development of Dyes for Biophotonics. Chemistry Proceedings, 2020, 3, .	0.1	0
10	Young GI angle: A young point of view on translational medicine. United European Gastroenterology Journal, 2019, 7, 864-865.	1.6	1
11	Targeting Pyruvate Kinase M2 and Lactate Dehydrogenase A Is an Effective Combination Strategy for the Treatment of Pancreatic Cancer. Cancers, 2019, 11, 1372.	1.7	29
12	Protoporphyrin IX is a dual inhibitor of p53/MDM2 and p53/MDM4 interactions and induces apoptosis in B-cell chronic lymphocytic leukemia cells. Cell Death Discovery, 2019, 5, 77.	2.0	24
13	UEG Young Talent Group: What do we do?. United European Gastroenterology Journal, 2019, 7, 166-168.	1.6	5
14	Activation of TAp73 and inhibition of TrxR by Verteporfin for improved cancer therapy in TP53 mutant pancreatic tumors. Future Science OA, 2019, 5, FSO366.	0.9	16
15	Multimodal use of the porphyrin TMPyP: From cancer therapy to antimicrobial applications. Journal of Porphyrins and Phthalocyanines, 2019, 23, 11-27.	0.4	43
16	Combination light-based therapies to treat pancreatic cancer: a proof of concept. , 2019, , .		0
17	Verteporfin Photodynamic therapy with 5 aza-deoxy-cytidine for neo-adjuvant treatment of primary breast cancer: Results of pre-clinical investigations. , 2019, , .		0
18	Reactivation of TAp73 tumor suppressor by protoporphyrin IX, a metabolite of aminolevulinic acid, induces apoptosis in TP53-deficient cancer cells. Cell Division, 2018, 13, 10.	1.1	15

#	Article	IF	Citations
19	Improved selectivity and cytotoxic effects of irinotecan via liposomal delivery: A comparative study on Hs68 and HeLa cells. European Journal of Pharmaceutical Sciences, 2017, 109, 65-77.	1.9	18
20	Mutant p53 talks to proteasomesâ€"is there a feedback loop between Nrf2 and mutant p53?. Translational Cancer Research, 2016, 5, 733-737.	0.4	0
21	Silica-based nanostructured materials for biomedical applications. , 2015, , 429-448.		3
22	p53 family members â€“ important messengers in cell death signaling in photodynamic therapy of cancer?. Photochemical and Photobiological Sciences, 2015, 14, 1390-1396.	1.6	26
23	Poly(D,L-lactide-co-glycolide) nanoparticles as delivery agents for photodynamic therapy: enhancing singlet oxygen release and phototoxicity by surface PEG coating. Nanotechnology, 2015, 26, 365104.	1.3	24
24	JNKâ€"NQO1 axis drives TAp73-mediated tumor suppression upon oxidative and proteasomal stress. Cell Death and Disease, 2014, 5, e1484-e1484.	2.7	33
25	Two combined photosensitizers: a goal for more effective photodynamic therapy of cancer. Cell Death and Disease, 2014, 5, e1122-e1122.	2.7	117
26	Efficient and safe internalization of magnetic iron oxide nanoparticles: Two fundamental requirements for biomedical applications. Nanomedicine: Nanotechnology, Biology, and Medicine, 2014, 10, 733-743.	1.7	101
27	Efficient induction of apoptosis in HeLa cells by a novel cationic porphycene photosensitizer. European Journal of Medicinal Chemistry, 2013, 63, 401-414.	2.6	23
28	Tricationic porphycene derivative Py3MeOâ€"TBPo mediated photodynamic effects on tumour HeLa cells. Photodiagnosis and Photodynamic Therapy, 2011, 8, 187.	1.3	0
29	Cell death causes relocalization of photosensitizing fluorescent probes. Acta Histochemica, 2011, 113, 363-368.	0.9	24
30	Dimercaptosuccinic acid-coated magnetite nanoparticles for magnetically guided in vivo delivery of interferon gamma for cancer immunotherapy. Biomaterials, 2011, 32, 2938-2952.	5.7	170
31	A new protocol in photodynamic therapy: enhanced tumour cell death by combining two different photosensitizers. Photochemical and Photobiological Sciences, 2010, 9, 295-297.	1.6	33
32	Mitotic catastrophe induced in HeLa cells by photodynamic treatment with Zn(II)-phthalocyanine. International Journal of Oncology, 1992, 32, 1189-1196.	1.4	35