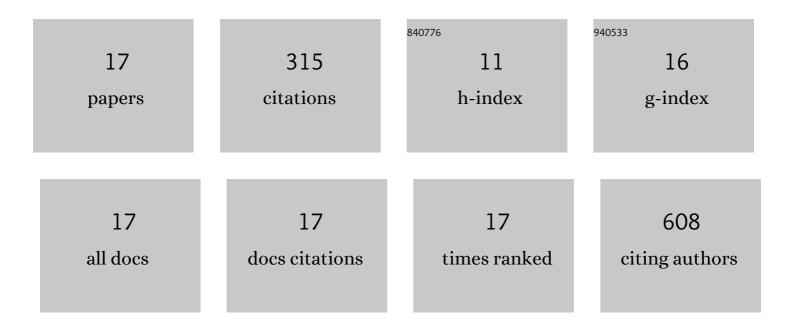
Sara Gomes

List of Publications by Year in descending order

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SADA COMES

#	Article	IF	CITATIONS
1	SLMP53-1 interacts with wild-type and mutant p53 DNA-binding domain and reactivates multiple hotspot mutations. Biochimica Et Biophysica Acta - General Subjects, 2020, 1864, 129440.	2.4	13
2	Small Molecules Targeting Mutant P53: A Promising Approach for Cancer Treatment. Current Medicinal Chemistry, 2020, 26, 7323-7336.	2.4	13
3	SLMP53-2 Restores Wild-Type-Like Function to Mutant p53 through Hsp70: Promising Activity in Hepatocellular Carcinoma. Cancers, 2019, 11, 1151.	3.7	21
4	Yeast As a Chassis for Developing Functional Assays to Study Human P53. Journal of Visualized Experiments, 2019, , .	0.3	9
5	Strategies to Discover p53 Activators and a p73 Activator for Neuroblastoma. Proceedings (mdpi), 2019, 22, .	0.2	0
6	New inhibitor of the TAp73 interaction with MDM2 and mutant p53 with promising antitumor activity against neuroblastoma. Cancer Letters, 2019, 446, 90-102.	7.2	36
7	Design and synthesis of new inhibitors of p53–MDM2 interaction with a chalcone scaffold. Arabian Journal of Chemistry, 2019, 12, 4150-4161.	4.9	21
8	Biological Effects of Saponin Fractions from <i>Astragalus verrucosus</i> in Tumor and Non-tumor Human cells. Natural Product Communications, 2018, 13, 1934578X1801300.	0.5	4
9	The Crystal Structure of the R280K Mutant of Human p53 Explains the Loss of DNA Binding. International Journal of Molecular Sciences, 2018, 19, 1184.	4.1	23
10	DIMP53-1: a novel small-molecule dual inhibitor of p53-MDM2/X interactions with multifunctional p53-dependent anticancer properties. Molecular Oncology, 2017, 11, 612-627.	4.6	33
11	p53 family interactions and yeast: together in anticancer therapy. Drug Discovery Today, 2016, 21, 616-624.	6.4	11
12	Reactivation of wild-type and mutant p53 by tryptophanolderived oxazoloisoindolinone SLMP53-1, a novel anticancer small-molecule. Oncotarget, 2016, 7, 4326-4343.	1.8	37
13	Enhanced cytotoxicity of prenylated chalcone against tumour cells via disruption of the p53–MDM2 interaction. Life Sciences, 2015, 142, 60-65.	4.3	28
14	Studying p53 family proteins in yeast: Induction of autophagic cell death and modulation by interactors and small molecules. Experimental Cell Research, 2015, 330, 164-177.	2.6	11
15	Using yeast to uncover the regulation of protein kinase Cl̃ by ceramide. FEMS Yeast Research, 2013, 13, 700-705.	2.3	3
16	α-Mangostin and Gambogic Acid as Potential Inhibitors of the p53–MDM2 Interaction Revealed by a Yeast Approach. Journal of Natural Products, 2013, 76, 774-778.	3.0	36
17	Novel simplified yeast-based assays of regulators of p53-MDMX interaction and p53 transcriptional activity. FEBS Journal, 2013, 280, 6498-6507.	4.7	16