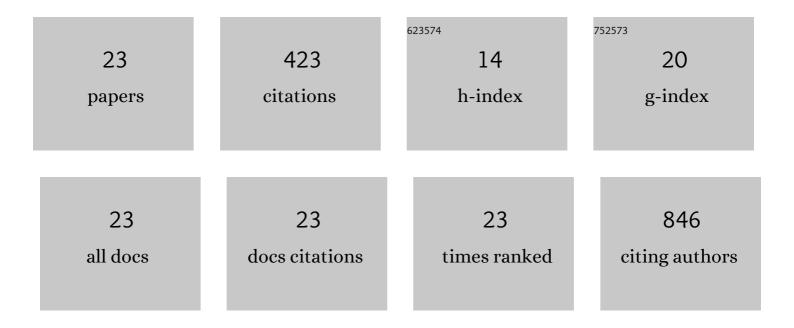
## Aura Colaço

List of Publications by Year in descending order

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Διιρλ ΟοιλÃδο

#	Article	IF	CITATIONS
1	The effects of repeated oral gavage on the health of male CD-1 mice. Lab Animal, 2012, 41, 129-134.	0.2	63
2	N-diethylnitrosamine mouse hepatotoxicity: Time-related effects on histology and oxidative stress. Experimental and Toxicologic Pathology, 2014, 66, 429-436.	2.1	52
3	Long-term nebivolol administration reduces renal fibrosis and prevents endothelial dysfunction in rats with hypertension induced by renal mass reduction. Journal of Hypertension, 2007, 25, 2486-2496.	0.3	28
4	Meloxicam in the treatment of in vitro and in vivo models of urinary bladder cancer. Biomedicine and Pharmacotherapy, 2013, 67, 277-284.	2.5	28
5	Everolimus combined with cisplatin has a potential role in treatment of urothelial bladder cancer. Biomedicine and Pharmacotherapy, 2013, 67, 116-121.	2.5	25
6	High doses of olive leaf extract induce liver changes in mice. Food and Chemical Toxicology, 2011, 49, 1989-1997.	1.8	23
7	In vivo and in vitro effects of RAD001 on bladder cancer. Urologic Oncology: Seminars and Original Investigations, 2013, 31, 1212-1221.	0.8	23
8	Everolimus Enhances Gemcitabine-Induced Cytotoxicity in Bladder-Cancer Cell Lines. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2012, 75, 788-799.	1.1	22
9	Mitochondrial and liver oxidative stress alterations induced by <i>N</i> â€butylâ€ <i>N</i> â€(4â€hydroxybutyl)nitrosamine: relevance for hepatotoxicity. Journal of Applied Toxicology, 2013, 33, 434-443.	1.4	22
10	Temsirolimus improves cytotoxic efficacy of cisplatin and gemcitabine against urinary bladder cancer cell lines. Urologic Oncology: Seminars and Original Investigations, 2014, 32, 41.e11-41.e22.	0.8	21
11	Cytokeratin 7/19 expression in <i>N</i> â€diethylnitrosamineâ€induced mouse hepatocellular lesions: implications for histogenesis. International Journal of Experimental Pathology, 2014, 95, 191-198.	0.6	20
12	Synergistic Effect between Cisplatin and Sunitinib Malate on Human Urinary Bladder-Cancer Cell Lines. BioMed Research International, 2013, 2013, 1-11.	0.9	16
13	DNA content analysis, expression of Ki-67 and p53 in rat urothelial lesions induced by N-butyl-N-(4-hydroxybutyl) nitrosamine and treated with mitomycin C and bacillus Calmette-Guérin. Anticancer Research, 2006, 26, 2995-3004.	0.5	15
14	The effects of sirolimus on urothelial lesions chemically induced in ICR mice by BBN. Anticancer Research, 2009, 29, 3221-6.	0.5	14
15	Histology, bioenergetics and oxidative stress in mouse liver exposed to N-diethylnitrosamine. In Vivo, 2012, 26, 921-9.	0.6	13
16	The N-nitrosodiethylamine mouse model: sketching a timeline of evolution of chemically-induced hepatic lesions. Anticancer Research, 2014, 34, 7029-37.	0.5	7
17	DNA study of bladder papillary tumours chemically induced by N-butyl-N-(4-hydroxybutyl) nitrosamine in Fisher rats. International Journal of Experimental Pathology, 2006, 88, 39-46.	0.6	6
18	Cell Proliferation and DNA Content in Rat Urothelial Lesions after Repeat Intravesical Instillations of Mitomycin C and Bacillus Calmette-Guérin. Urologia Internationalis, 2008, 80, 90-97.	0.6	5

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19	Long-term treatment with chaethomellic acid A reduces glomerulosclerosis and arteriolosclerosis in a rat model of chronic kidney disease. Biomedicine and Pharmacotherapy, 2017, 96, 489-496.	2.5	5
20	Ultrastructural and cytochemical characterization of follicular cell types in bovine (Bos taurus) cumulus–oocyte complexes aspirated from small and medium antral follicles during the estrus cycle. Animal Reproduction Science, 2011, 123, 23-31.	0.5	4
21	Meloxicam synergistically enhances the in vitro effects of sunitinib malate on bladder-cancer cells. Journal of Applied Biomedicine, 2013, 11, 79-92.	0.6	4
22	E-Cadherin and �-Catenin Expression during Urothelial Carcinogenesis Induced byN-butyl-N-(4-hydroxybutyl) nitrosamine in Mice. Urologia Internationalis, 2013, 91, 462-466.	0.6	4
23	Cytogenetic characterization of an N-butyl-N-(4-hydroxybutyl) nitrosamine-induced mouse papillary urothelial carcinoma. Tumor Biology, 2013, 34, 2691-2696.	0.8	3