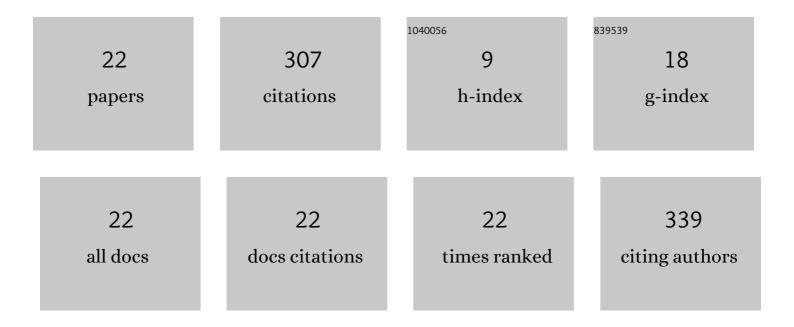
## Rosa Ana Sueiro

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Plant- and Bacteria-Derived Compounds with Anti-Philasterides dicentrarchi Activity. Pathogens, 2022, 11, 267.	2.8	2
2	Molecular characterization and transcriptional regulation of two types of H+-pyrophosphatases in the scuticociliate parasite Philasterides dicentrarchi. Scientific Reports, 2021, 11, 8519.	3.3	2
3	Molecular characterization and gene expression modulation of the alternative oxidase in a scuticociliate parasite by hypoxia and mitochondrial respiration inhibitors. Scientific Reports, 2020, 10, 11880.	3.3	5
4	Molecular Targets Implicated in the Antiparasitic and Anti-Inflammatory Activity of the Phytochemical Curcumin in Trichomoniasis. Molecules, 2020, 25, 5321.	3.8	10
5	Evidence for the role of extrusomes in evading attack by the host immune system in a scuticociliate parasite. Fish and Shellfish Immunology, 2019, 92, 802-812.	3.6	4
6	Identification and Molecular Characterization of Superoxide Dismutases Isolated From A Scuticociliate Parasite: Physiological Role in Oxidative Stress. Scientific Reports, 2019, 9, 13329.	3.3	9
7	Protocol for cryopreservation of the turbot parasite Philasterides dicentrarchi (Ciliophora,) Tj ETQq1 1 0.784314	rgBT/Ovei 0.7	rlock 10 Tf 5
8	Combined antiparasitic and antiâ€inflammatory effects of the natural polyphenol curcumin on turbot scuticociliatosis. Journal of Fish Diseases, 2017, 40, 205-217.	1.9	21
9	Mutagenic assessment of Prestige fuel oil spilled on the shore and submitted to field trials of bioremediation. Science of the Total Environment, 2011, 409, 4973-4978.	8.0	11
10	Study of mutagenic effects of a packaging system with oxygen absorbers on sweet bakery products. WIT Transactions on Biomedicine and Health, 2011, , .	0.0	0
11	Increased frequency of micronuclei in peripheral blood lymphocytes of subjects infected with Helicobacter pylori. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2007, 626, 162-170.	1.7	9
12	Study on mutagenic effects of bisphenol A diglycidyl ether (BADGE) and its derivatives in the Escherichia coli tryptophan reverse mutation assay. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2006, 609, 11-16.	1.7	23
13	Enumeration of Clostridium perfringens spores in groundwater samples: comparison of six culture media. Journal of Microbiological Methods, 2004, 57, 175-180.	1.6	32
14	Mutagenic and genotoxic evaluation of bisphenol F diglycidyl ether (BFDGE) in prokaryotic and eukaryotic systems. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2003, 536, 39-48.	1.7	23
15	Sister chromatid exchanges and micronuclei analysis in lymphocytes of men exposed to simazine through drinking water. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2003, 537, 141-149.	1.7	11
16	Evaluation of Coli-ID and MUG Plus media for recovering Escherichia coli and other coliform bacteria from groundwater samples. Water Science and Technology, 2001, 43, 213-216.	2.5	12
17	Evaluation of Coli-ID and MUG Plus media for recovering Escherichia coli and other coliform bacteria from groundwater samples. Water Science and Technology, 2001, 43, 213-6.	2.5	9

18 Genotypic mutation analysis in the p53 gene of benzo[a]pyrene-treated European flounder (Platichthys) Tj ETQq0 0.0 rgBT /Qverlock 10

#	Article	IF	CITATIONS
19	Genotoxicity of the coating lacquer on food cans, bisphenol A diglycidyl ether (BADGE), its hydrolysis products and a chlorohydrin of BADGE. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2000, 470, 221-228.	1.7	78
20	The restriction site mutation assay: a review of the methodology development and the current status of the technique. Mutagenesis, 1999, 14, 439-448.	2.6	23
21	Listeria species incidence and characterisation in a river receiving town sewage from a sewage treatment plant. Water Science and Technology, 1997, 35, 201-204.	2.5	5
22	Underestimation of Fecal Coliform Counts in Shellfish-Growing Waters by the Spanish Official Method. Journal of Food Protection, 1995, 58, 791-795.	1.7	4