

# Maria Rosa Felice

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4418333/publications.pdf>

Version: 2024-02-01

11  
papers

319  
citations

1162889

8  
h-index

1281743

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

610  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cytotoxicity, haemolymphatic parameters, and oxidative stress following exposure to sub-lethal concentrations of quaternium-15 in <i>Mytilus galloprovincialis</i> . <i>Aquatic Toxicology</i> , 2016, 180, 258-265.	1.9	182
2	The essential role of Glu-185 and Tyr-354 residues in the ferroxidase activity of <i>Saccharomyces cerevisiae</i> Fet3. <i>FEBS Letters</i> , 2000, 472, 283-286.	1.3	35
3	Whole Genome-Based Amplified Fragment Length Polymorphism Analysis Reveals Genetic Diversity in <i>Candida africana</i> . <i>Frontiers in Microbiology</i> , 2017, 8, 556.	1.5	19
4	Copper chelation and interleukin-6 proinflammatory cytokine effects on expression of different proteins involved in iron metabolism in HepG2 cell line. <i>BMC Biochemistry</i> , 2017, 18, 1.	4.4	18
5	Mutational analysis of the iron binding site of <i>Saccharomyces cerevisiae</i> ferroxidase Fet3. An in vivo study. <i>FEBS Letters</i> , 2001, 508, 475-478.	1.3	14
6	Genetic diversity of <i>Candida albicans</i> isolates recovered from hospital environments and patients with severe acquired brain injuries. <i>Infection, Genetics and Evolution</i> , 2019, 76, 104068.	1.0	10
7	Molecular Characterization of the N-Acetylglucosamine Catabolic Genes in <i>Candida africana</i> , a Natural N-Acetylglucosamine Kinase (HXK1) Mutant. <i>PLoS ONE</i> , 2016, 11, e0147902.	1.1	10
8	Specific aspartate residues in FET3 control high-affinity iron transport in <i>Saccharomyces cerevisiae</i> . <i>Yeast</i> , 2005, 22, 677-687.	0.8	9
9	Regulation of prostaglandin generation in carrageenan-induced pleurisy by inducible nitric oxide synthase in knockout mice. <i>Life Sciences</i> , 2003, 72, 1199-1208.	2.0	8
10	Whole RNA-Sequencing and Transcriptome Assembly of <i>Candida albicans</i> and <i>Candida africana</i> under Chlamyospore-Inducing Conditions. <i>Genome Biology and Evolution</i> , 2017, 9, 1971-1977.	1.1	8
11	Looking for New Antifungal Drugs from Flavonoids: Impact of the Genetic Diversity of <i>Candida albicans</i> on the in-vitro Response. <i>Current Medicinal Chemistry</i> , 2019, 26, 5108-5123.	1.2	6