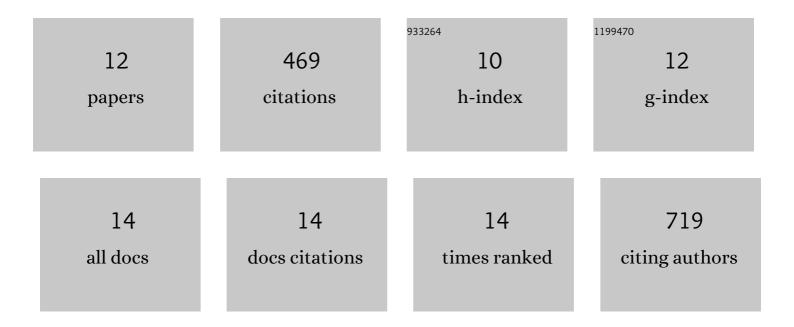
## Virginia Belloni

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2301971/publications.pdf Version: 2024-02-01



VIRCINIA RELIGNI

#	Article	IF	CITATIONS
1	Early exposure to a low dose of bisphenol A affects socio-sexual behavior of juvenile female rats. Brain Research Bulletin, 2005, 65, 261-266.	1.4	104
2	Cycles of species replacement emerge from locally induced maternal effects on offspring behavior in a passerine bird. Science, 2015, 347, 875-877.	6.0	93
3	Pubertal exposure to estrogenic chemicals affects behavior in juvenile and adult male rats. Hormones and Behavior, 2006, 50, 301-307.	1.0	71
4	Early exposure to low doses of atrazine affects behavior in juvenile and adult CD1 mice. Toxicology, 2011, 279, 19-26.	2.0	63
5	The Endocrine Disruptor Atrazine Accounts for a Dimorphic Somatostatinergic Neuronal Expression Pattern in Mice. Toxicological Sciences, 2006, 89, 257-264.	1.4	40
6	Effective disposal of nitrogen waste in bloodâ€fed <i>Aedes aegypti</i> mosquitoes requires alanine aminotransferase. FASEB Journal, 2016, 30, 111-120.	0.2	19
7	Tradeoff between robustness and elaboration in carotenoid networks produces cycles of avian color diversification. Biology Direct, 2015, 10, 45.	1.9	18
8	Evolutionary compromises to metabolic toxins: Ammonia and urea tolerance in Drosophila suzukii and Drosophila melanogaster. Physiology and Behavior, 2018, 191, 146-154.	1.0	17
9	Suppressing an Anti-Inflammatory Cytokine Reveals a Strong Age-Dependent Survival Cost in Mice. PLoS ONE, 2010, 5, e12940.	1.1	14
10	Evolution of long-term coloration trends with biochemically unstable ingredients. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20160403.	1.2	12
11	Exposure to L-cycloserine incurs survival costs and behavioral alterations in Aedes aegypti females. Parasites and Vectors, 2014, 7, 373.	1.0	9
12	Disrupting Immune Regulation Incurs Transient Costs in Male Reproductive Function. PLoS ONE, 2014, 9, e84606.	1.1	9