

# Marcos A Mayer

## List of Publications by Year in descending order

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13  
papers

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citations

1163117

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docs citations

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Inhibitory control and obesity in adolescents: A prospective cohort study. <i>Appetite</i> , 2022, 171, 105910.	3.7	5
2	Short-term effects of a green coffee extract-, <i>Garcinia cambogia</i> - and l-carnitine-containing chewing gum on snack intake and appetite regulation. <i>European Journal of Nutrition</i> , 2018, 57, 607-615.	3.9	11
3	Underweight, overweight and obesity prevalence among adolescent school children in the Province of La Pampa, Argentina. <i>Archivos Argentinos De Pediatría</i> , 2016, 114, 154-8.	0.2	1
4	Evaluation of the satiating properties of a nutraceutical product containing <i>Garcinia cambogia</i> and <i>Ascophyllum nodosum</i> extracts in healthy volunteers. <i>Food and Function</i> , 2014, 5, 773.	4.6	11
5	Central insulin-angiotensin II interaction in blood pressure regulation in fructose overloaded rats. <i>Regulatory Peptides</i> , 2013, 185, 37-43.	1.9	5
6	Angiotensin-(1-7) improves cardiac remodeling and inhibits growth-promoting pathways in the heart of fructose-fed rats. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2010, 298, H1003-H1013.	3.2	64
7	Centrally administered insulin potentiates the pressor response to angiotensin II. <i>Regulatory Peptides</i> , 2010, 163, 57-61.	1.9	8
8	Recent Advances in Obesity Pharmacotherapy. <i>Current Clinical Pharmacology</i> , 2009, 4, 53-61.	0.6	75
9	Chronic infusion of angiotensin-(1-7) improves insulin resistance and hypertension induced by a high-fructose diet in rats. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2009, 296, E262-E271.	3.5	150
10	Dehydroepiandrosterone (DHEA) prevents the prostanoid imbalance in mesenteric bed of fructose-induced hypertensive rats. <i>European Journal of Nutrition</i> , 2008, 47, 349-356.	3.9	6
11	Hypothalamic angiotensinergic-noradrenergic systems interaction in fructose induced hypertension. <i>Regulatory Peptides</i> , 2008, 146, 38-45.	1.9	17
12	High fructose diet increases anterior hypothalamic alpha 2-adrenoceptors responsiveness. <i>Neuroscience Letters</i> , 2007, 423, 128-132.	2.1	8
13	ROLE OF HYPOTHALAMIC $\alpha$ 2-ADRENOCEPTOR ACTIVITY IN FRUCTOSE-INDUCED HYPERTENSION. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2006, 33, 904-909.	1.9	15