Marie-HÃ©lÃ¨ne GannagÃ©-Yared

List of Publications by Year
in descending order

25 papers	1,138 citations	840776 11 h-index	713466 21 g-index
25 all docs	25 docs citations	25 times ranked	1798 citing authors

#	Article	IF	Citations
1	Hypovitaminosis D in a Sunny Country: Relation to Lifestyle and Bone Markers. Journal of Bone and Mineral Research, 2000, 15, 1856-1862.	2.8	344
2	Testosterone, Sex Hormone-Binding Globulin and the Metabolic Syndrome in Men: An Individual Participant Data Meta-Analysis of Observational Studies. PLoS ONE, 2014, 9, e100409.	2.5	162
3	Vitamin D in relation to metabolic risk factors, insulin sensitivity and adiponectin in a young Middle-Eastern population. European Journal of Endocrinology, 2009, 160, 965-971.	3.7	154
4	Serum adiponectin and leptin levels in relation to the metabolic syndrome, androgenic profile and somatotropic axis in healthy non-diabetic elderly men. European Journal of Endocrinology, 2006, 155, 167-176.	3.7	115
5	Osteoprotegerin in relation to body weight, lipid parameters insulin sensitivity, adipocytokines, and C-reactive protein in obese and non-obese young individuals: results from both cross-sectional and interventional study. European Journal of Endocrinology, 2008, 158, 353-359.	3.7	85
6	Circulating osteoprotegerin is correlated with lipid profile, insulin sensitivity, adiponectin and sex steroids in an ageing male population. Clinical Endocrinology, 2006, 64, 652-658.	2.4	73
7	Prevalence and predictors of vitamin D inadequacy amongst Lebanese osteoporotic women. British Journal of Nutrition, 2009, 101, 487-491.	2.3	53
8	Dietary Calcium and Vitamin D Intake in an Adult Middle Eastern Population: Food Sources and Relation to Lifestyle and PTH. International Journal for Vitamin and Nutrition Research, 2005, 75, 281-289.	1.5	33
9	Relationship between vitamin D receptor gene polymorphisms, cardiovascular risk factors and adiponectin in a healthy young population. Pharmacogenomics, 2016, 17, 1675-1686.	1.3	29
10	Relation between androgens and cardiovascular risk factors in a young population. Clinical Endocrinology, 2011, 74, 720-725.	2.4	15
11	Comparison between a second and a third generation parathyroid hormone assay in hemodialysis patients. Metabolism: Clinical and Experimental, 2013, 62, 1416-1422.	3.4	13
12	A Comprehensive Cohort Analysis Comparing Growth and GH Therapy Response in IGF1R Mutation Carriers and SGA Children. Journal of Clinical Endocrinology and Metabolism, 2020, 105, e1705-e1717.	3.6	12
13	Prevalence and etiology of menstrual disorders in Lebanese university students. International Journal of Gynecology and Obstetrics, 2014, 126, 177-178.	2.3	10
14	Distribution and correlates of nonâ€“high-density lipoprotein cholesterol and triglycerides in Lebanese school children. Journal of Clinical Lipidology, 2016, 10, 378-385.	1.5	9
15	An epidemiological evaluation of fractures and its determinants among Lebanese schoolchildren: a cross-sectional study. Archives of Osteoporosis, 2019, 14, 9.	2.4	7
16	Prevalence and status of Lipoprotein (a) among Lebanese school children. Scientific Reports, 2020, 10, 20620.	3.3	5
17	Identification of a Variant in APOB Gene as a Major Cause of Hypobetalipoproteinemia in Lebanese Families. Metabolites, 2021, 11, 564.	2.9	5
18	Pediatric TSH Reference Intervals and Prevalence of High Thyroid Antibodies in the Lebanese Population. International Journal of Endocrinology, 2017, 2017, 1-6.	1.5	4

#	Article	IF	Citations
19	Longitudinal changes of lipid profile in the Lebanese pediatric population. Lipids in Health and Disease, 2019, 18, 48.	3.0	4
20	Prevalence of Iron deficiency in Lebanese schoolchildren. European Journal of Clinical Nutrition, 2020, 74, 1157-1163.	2.9	4
21	Parathormone Levels in a Middle-Eastern Healthy Population Using 2nd and 3rd Generation PTH Assays. International Journal of Endocrinology, 2020, 2020, 1-7.	1.5	1
22	Circulating PCSK9 Linked to Dyslipidemia in Lebanese Schoolchildren. Metabolites, 2022, 12, 504.	2.9	1
23	Comparison between Second- and Third-Generation PTH Assays during Minimally Invasive Parathyroidectomy (MIP). International Journal of Endocrinology, 2020, 2020, 1-8.	1.5	0
24	Reference intervals for thyroid-stimulating hormone, free thyroxine, free triiodothyronine, and total triiodothyronine in the Lebanese adult population. Annals of Clinical Biochemistry, 2022, , 000456322210778.	1.6	0
25	Comparison of thyroid stimulating hormone, free thyroxine, total triiodothyronine, thyroglobulin and peroxidase antibodies measurements by two different platforms. Clinical Chemistry and Laboratory Medicine, 2022, .	2.3	0