Grigorios Panagiotou

List of Publications by Year in Descending Order

22 papers	1,355 citations	11 h-index	23 g-index
23 ext. papers	1,620 ext. citations	6 avg, IF	4.22 L-index

#	Paper	IF	Citations
22	Endocrine manifestations and new developments in mitochondrial disease. *Endocrine Reviews*, **2021** ,	27.2	1
21	Obesity and COVID-19: A jigsaw puzzle with still missing pieces. *Clinical Obesity*, **2021**, 11, e12420	3.6	6
20	Serum Levels of Irisin and Omentin-1 in Breast Neoplasms and Their Association with Tumor Histology. *International Journal of Endocrinology*, **2021**, 2021, 6656671	2.7	5
19	Serum Follistatin Is Increased in Thyroid Cancer and Is Associated With Adverse Tumor Characteristics in Humans. *Journal of Clinical Endocrinology and Metabolism*, **2021**, 106, e2137-e2150	5.6	2
18	Low serum 25-hydroxyvitamin D (25[OH]D) levels in patients hospitalized with COVID-19 are associated with greater disease severity. *Clinical Endocrinology*, **2020**, 93, 508-511	3.4	106
17	Original publication: Low serum 25-hydroxyvitamin D (25[OH]D) levels in patients hospitalized with COVID-19 are associated with greater disease severity. *Clinical Endocrinology*, **2020**, 93, 629-630	3.4	8
16	Adipocytes express tissue factor and FVII and are procoagulant in a TF/FVIIa-dependent manner. *Upsala Journal of Medical Sciences*, **2019**, 124, 158-167	2.8	2
15	Serum Levels of Activins, Follistatins, and Growth Factors in Neoplasms of the Breast: A Case-Control Study. *Journal of Clinical Endocrinology and Metabolism*, **2019**, 104, 349-358	5.6	11
14	Altered Glucose Uptake in Muscle, Visceral Adipose Tissue, and Brain Predict Whole-Body Insulin Resistance and may Contribute to the Development of Type 2 Diabetes: A Combined PET/MR Study. *Hormone and Metabolic Research*, **2018**, 50, 627-639	3.1	23
13	Altered Glucose Uptake in Muscle, Visceral Adipose Tissue, and Brain Predict Whole-Body Insulin Resistance and may Contribute to the Development of Type 2 Diabetes: A Combined PET/MR Study. *Hormone and Metabolic Research*, **2018**, 50, e10	3.1	4
12	Association between lifestyle and anthropometric parameters and thyroid nodule features. *Endocrine*, **2017**, 56, 560-567	4	17
11	Physiological parameters regulating circulating levels of the IGFBP-4/Stanniocalcin-2/PAPP-A axis. *Metabolism: Clinical and Experimental*, **2017**, 75, 16-24	12.7	10
10	Changes in Thyroid Hormone Levels Within the Normal and/or Subclinical Hyper- or Hypothyroid Range Do Not Affect Circulating Irisin Levels in Humans. *Thyroid*, **2016**, 26, 1039-45	6.2	13
9	SERUM ADIPONECTIN AND INSULIN-LIKE GROWTH FACTOR 1 IN PREDOMINANTLY FEMALE PATIENTS WITH THYROID CANCER: ASSOCIATION WITH THE HISTOLOGIC CHARACTERISTICS OF THE TUMOR. *Endocrine Practice*, **2016**, 22, 68-75	3.2	15
8	Effects of a 1-year exercise and lifestyle intervention on irisin, adipokines, and inflammatory markers in obese children. *Obesity*, **2014**, 22, 1701-8	8	81
7	Exercise-induced irisin secretion is independent of age or fitness level and increased irisin may directly modulate muscle metabolism through AMPK activation. *Journal of Clinical Endocrinology and Metabolism*, **2014**, 99, E2154-61	5.6	193
6	Circulating irisin in healthy, young individuals: day-night rhythm, effects of food intake and exercise, and associations with gender, physical activity, diet, and body composition. *Journal of Clinical Endocrinology and Metabolism*, **2014**, 99, 3247-55	5.6	102

5	Circulating irisin, omentin-1, and lipoprotein subparticles in adults at higher cardiovascular risk. *Metabolism: Clinical and Experimental*, **2014**, 63, 1265-71	12.7	69
4	Irisin mRNA and circulating levels in relation to other myokines in healthy and morbidly obese humans. *European Journal of Endocrinology*, **2013**, 169, 829-34	6.5	46
3	Responses of circulating irisin to different exercises in humans. *FASEB Journal*, **2013**, 27, 712.17	0.9	
2	FNDC5 and irisin in humans: I. Predictors of circulating concentrations in serum and plasma and II. mRNA expression and circulating concentrations in response to weight loss and exercise. *Metabolism: Clinical and Experimental*, **2012**, 61, 1725-38	12.7	631
1	Low serum 25-hydroxyvitamin D (25[OH]D) levels in patients hospitalised with COVID-19 are associated with greater disease severity: results of a local audit of practice		10