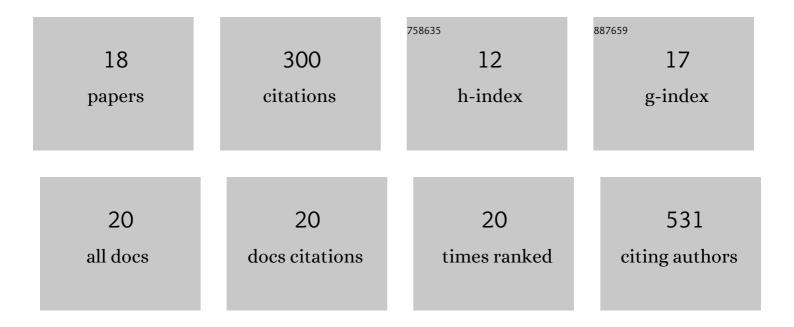
Lidia Martyńska

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	All-trans-retinoic acid ameliorates atherosclerosis, promotes perivascular adipose tissue browning, and increases adiponectin production in Apo-E mice. Scientific Reports, 2021, 11, 4451.	1.6	10
2	Exogenous orexin-A downregulates luteinizing hormone secretory activity in prepubertal female rats. Endokrynologia Polska, 2021, 72, 238-242.	0.3	1
3	The Effects of Alpha-Linolenic Acid on the Secretory Activity of Astrocytes and <i>î²</i> Amyloid-Associated Neurodegeneration in Differentiated SH-SY5Y Cells: Alpha-Linolenic Acid Protects the SH-SY5Y cells against <i>i²</i> Amyloid Toxicity. Oxidative Medicine and Cellular Longevity, 2020, 2020. 1-20.	1.9	20
4	Peripheral levels of selected adipokines in patients with newly diagnosed multiple sclerosis. Endokrynologia Polska, 2020, 71, 109-115.	0.3	6
5	Osoczowe stężenia frakcji adiponektyny u kobiet z chorobÄ Alzheimera. Endokrynologia Polska, 2018, 69, 550-559.	0.3	4
6	Adipokine profile in patients with anorexia nervosa. Endokrynologia Polska, 2017, 68, 422-429.	0.3	14
7	Effects of chymostatin, a chymase inhibitor, on blood pressure, plasma and tissue angiotensinÂII, renal haemodynamics and renal excretion in two models of hypertension in the rat. Experimental Physiology, 2015, 100, 1093-1105.	0.9	19
8	Plasma leptin levels and free leptin index in women with Alzheimer's disease. Neuropeptides, 2015, 52, 73-78.	0.9	33
9	Association of copeptin and cortisol in newly diagnosed multiple sclerosis patients. Journal of Neuroimmunology, 2015, 282, 21-24.	1.1	13
10	Vasoactive intestinal peptide (VIP) and pituitary adenylate cyclase activating polypeptide (PACAP) in humans with multiple sclerosis. Journal of Neuroimmunology, 2013, 263, 159-161.	1.1	18
11	The relationship between metabolic status and levels of adiponectin and ghrelin in lean women with polycystic ovary syndrome. Gynecological Endocrinology, 2007, 23, 325-331.	0.7	34
12	Evaluation of neuroendocrine status in longevity. Neurobiology of Aging, 2007, 28, 774-783.	1.5	31
13	Can PACAP-38 Modulate Immune and Endocrine Responses During Lipopolysaccharide (LPS)-Induced Acute Inflammation?. Annals of the New York Academy of Sciences, 2006, 1070, 156-160.	1.8	5
14	PACAP 38 as a modulator of immune and endocrine responses during LPS-induced acute inflammation in rats. Journal of Neuroimmunology, 2006, 177, 76-84.	1.1	13
15	Effects of cocaine–amphetamine regulated transcript (CART) on hormone release. Regulatory Peptides, 2004, 122, 55-59.	1.9	24
16	The role of neuropeptides in the disturbed control of appetite and hormone secretion in eating disorders. Neuroendocrinology Letters, 2003, 24, 431-4.	0.2	16
17	Dopaminergic Inhibition of Gonadotropic Release in Hibernating Frogs, Rana temporaria. General and Comparative Endocrinology, 1994, 93, 192-196.	0.8	33
18	Changes of LH level in the pituitary gland and plasma in hibernating frogs, Rana temporaria. General and Comparative Endocrinology, 1992, 87, 286-291.	0.8	6