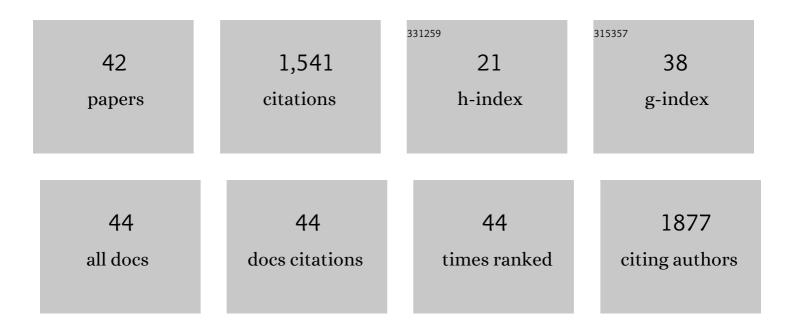
Elena Bresciani

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	TLQP-21, a VGF-derived peptide, increases energy expenditure and prevents the early phase of diet-induced obesity. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 14584-14589.	3.3	150
2	Acute and late changes in intraarticular cytokine levels following anterior cruciate ligament injury. Journal of Orthopaedic Research, 2013, 31, 315-321.	1.2	147
3	Intranasal delivery of mesenchymal stem cell-derived extracellular vesicles exerts immunomodulatory and neuroprotective effects in a 3xTg model of Alzheimer's disease. Stem Cells Translational Medicine, 2020, 9, 1068-1084.	1.6	130
4	Obestatin inhibits feeding but does not modulate GH and corticosterone secretion in the rat. Journal of Endocrinological Investigation, 2006, 29, RC16-RC18.	1.8	120
5	Novel hexarelin analogs stimulate feeding in the rat through a mechanism not involving growth hormone release. European Journal of Pharmacology, 1998, 360, 123-129.	1.7	86
6	Cisplatin-Induced Skeletal Muscle Dysfunction: Mechanisms and Counteracting Therapeutic Strategies. International Journal of Molecular Sciences, 2020, 21, 1242.	1.8	75
7	Desacylâ€ghrelin and synthetic GHâ€secretagogues modulate the production of inflammatory cytokines in mouse microglia cells stimulated by βâ€amyloid fibrils. Journal of Neuroscience Research, 2009, 87, 2718-2727.	1.3	73
8	Ghrelin Plays a Minor Role in the Physiological Control of Cardiac Function in the Rat. Endocrinology, 2003, 144, 1787-1792.	1.4	58
9	Growth hormone secretagogues prevent dysregulation of skeletal muscle calcium homeostasis in a rat model of cisplatinâ€induced cachexia. Journal of Cachexia, Sarcopenia and Muscle, 2017, 8, 386-404.	2.9	58
10	Characterization of a novel peripheral pro-lipolytic mechanism in mice: role of VGF-derived peptide TLQP-21. Biochemical Journal, 2012, 441, 511-522.	1.7	56
11	Intracerebroventricular acute and chronic administration of obestatin minimally affect food intake but not weight gain in the rat. Journal of Endocrinological Investigation, 2006, 29, RC31-RC34.	1.8	45
12	Characterization of synovial fluid cytokine profiles in chronic meniscal tear of the knee. Journal of Orthopaedic Research, 2017, 35, 340-346.	1.2	40
13	Central Nervous System-Acting Drugs Influencing Hypothalamic-Pituitary-Adrenal Axis Function. Endocrine Development, 2009, 17, 108-120.	1.3	39
14	Protective but Not Anticonvulsant Effects of Ghrelin and JMV-1843 in the Pilocarpine Model of Status epilepticus. PLoS ONE, 2013, 8, e72716.	1.1	35
15	Ontogeny and Tissue-Specific Regulation of Ghrelin mRNA Expression Suggest that Ghrelin Is Primarily Involved in the Control of Extraendocrine Functions in the Rat. Neuroendocrinology, 2003, 77, 91-99.	1.2	34
16	Androgen Therapy in Neurodegenerative Diseases. Journal of the Endocrine Society, 2020, 4, bvaa120.	0.1	32
17	Chronic intracerebroventricular injection of TLQP-21 prevents high fat diet induced weight gain in fast weight-gaining mice. Genes and Nutrition, 2009, 4, 49-57.	1.2	30
18	The role of androgens in women's health and wellbeing. Pharmacological Research, 2021, 171, 105758.	3.1	30

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19	Beneficial effects of desacyl-ghrelin, hexarelin and EP-80317 in models of status epilepticus. European Journal of Pharmacology, 2011, 670, 130-136.	1.7	29
20	Changes in subcutaneous adipose tissue microRNA expression in HIV-infected patients. Journal of Antimicrobial Chemotherapy, 2014, 69, 3067-3075.	1.3	26
21	Palmitoylethanolamide Modulation of Microglia Activation: Characterization of Mechanisms of Action and Implication for Its Neuroprotective Effects. International Journal of Molecular Sciences, 2021, 22, 3054.	1.8	26
22	Biophysical characterization of a binding site for TLQP-21, a naturally occurring peptide which induces resistance to obesity. Biochimica Et Biophysica Acta - Biomembranes, 2013, 1828, 455-460.	1.4	23
23	Pharmacological and Biochemical Characterization of TLQP-21 Activation of a Binding Site on CHO Cells. Frontiers in Pharmacology, 2017, 8, 167.	1.6	19
24	Ghrelin in gastroenteric pathophysiology. Journal of Endocrinological Investigation, 2005, 28, 843-848.	1.8	15
25	JMV2894, a novel growth hormone secretagogue, accelerates body mass recovery in an experimental model of cachexia. Endocrine, 2017, 58, 106-114.	1.1	15
26	miRNA-218 Targets Lipin-1 and Glucose Transporter Type 4 Genes in 3T3-L1 Cells Treated With Lopinavir/Ritonavir. Frontiers in Pharmacology, 2019, 10, 461.	1.6	15
27	JMV5656, A Novel Derivative of TLQP-21, Triggers the Activation of a Calcium-Dependent Potassium Outward Current in Microglial Cells. Frontiers in Cellular Neuroscience, 2017, 11, 41.	1.8	14
28	Central dysregulations in the control of energy homeostasis and endocrine alterations in anorexia and bulimia nervosa. Journal of Endocrinological Investigation, 2007, 30, 962-976.	1.8	13
29	Novel domain-selective ACE-inhibiting activity of synthetic growth hormone secretagogues. Pharmacological Research, 2012, 66, 317-324.	3.1	11
30	Angiotensin-(1–7) exerts a protective action in a rat model of ventilator-induced diaphragmatic dysfunction. Intensive Care Medicine Experimental, 2019, 7, 8.	0.9	11
31	Feeding behavior during long-term hexarelin administration in young and old rats. Journal of Endocrinological Investigation, 2008, 31, 647-652.	1.8	9
32	TLQP-21, A VGF-Derived Peptide Endowed of Endocrine and Extraendocrine Properties: Focus on In Vitro Calcium Signaling. International Journal of Molecular Sciences, 2020, 21, 130.	1.8	9
33	Hexarelin Modulates the Expression of Growth Hormone Secretagogue Receptor Type 1a mRNA at Hypothalamic and Pituitary Sites. Neuroendocrinology, 2004, 80, 52-59.	1.2	8
34	Study of the Tissue Distribution of TLQP-21 in Mice Using [18F]JMV5763, a Radiolabeled Analog Prepared via [18F]Aluminum Fluoride Chelation Chemistry. Frontiers in Pharmacology, 2018, 9, 1274.	1.6	8
35	Growth Hormone Secretagogues and the Regulation of Calcium Signaling in Muscle. International Journal of Molecular Sciences, 2019, 20, 4361.	1.8	7
36	Hexarelin modulates lung mechanics, inflammation, and fibrosis in acute lung injury. Drug Target Insights, 2021, 15, 26-33.	0.9	7

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#	Article	IF	CITATIONS
37	STIM Proteins and Orai Ca2+ Channels Are Involved in the Intracellular Pathways Activated by TLQP-21 in RAW264.7 Macrophages. Frontiers in Pharmacology, 2018, 9, 1386.	1.6	6
38	Hexarelin Modulation of MAPK and PI3K/Akt Pathways in Neuro-2A Cells Inhibits Hydrogen Peroxide—Induced Apoptotic Toxicity. Pharmaceuticals, 2021, 14, 444.	1.7	6
39	Cisplatin-Induced Cachexia in rats Causes Alterations in Skeletal Muscle Calcium Homeostasis. Biophysical Journal, 2015, 108, 108a.	0.2	1
40	JMV5656, a short synthetic derivative of TLQP-21, alleviates acid-induced lung injury and fibrosis in mice. Pulmonary Pharmacology and Therapeutics, 2020, 62, 101916.	1.1	1
41	miRNA Expression Profiling in Subcutaneous Adipose Tissue of Monozygotic Twins Discordant for HIV Infection: Validation of Differentially Expressed miRNA and Bioinformatic Analysis. International Journal of Molecular Sciences, 2022, 23, 3486.	1.8	1
42	Angiotensin-(1-7) effects in a rat model of ventilator-induced diaphragmatic dysfunction (VIDD). , 2017, ,		0