## Georges Copinschi

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Progesterone and estradiol may be active components of the sleepâ€wake regulatory mechanisms: An evidenceâ€based hypothesis. Clinical Endocrinology, 2022, 96, 923-925.	1.2	2
2	Letter to the Editor from Anne Caufriez: "Efficacy of Micronized Progesterone for Sleep: A Systematic Review and Meta-analysis of Randomized Controlled Trial Data― Journal of Clinical Endocrinology and Metabolism, 2021, 106, e4789-e4790.	1.8	1
3	Circadian profiles of progesterone, gonadotropins, cortisol and corticotropin in cycling and postmenopausal women. Chronobiology International, 2018, 35, 72-79.	0.9	7
4	Endocrine–Metabolic Disorders and Sleep Medicine. , 2015, , 443-450.		0
5	The Important Role of Sleep in Metabolism. Frontiers of Hormone Research, 2014, 42, 59-72.	1.0	75
6	Sleep and Hormonal Changes in Aging. Endocrinology and Metabolism Clinics of North America, 2013, 42, 371-389.	1.2	33
7	Impact of CH replacement therapy on sleep in adult patients with CH deficiency of pituitary origin. European Journal of Endocrinology, 2013, 168, 763-770.	1.9	21
8	Progesterone Prevents Sleep Disturbances and Modulates GH, TSH, and Melatonin Secretion in Postmenopausal Women. Journal of Clinical Endocrinology and Metabolism, 2011, 96, E614-E623.	1.8	92
9	Sleep Disturbances, Daytime Sleepiness, and Quality of Life in Adults with Growth Hormone Deficiency. Journal of Clinical Endocrinology and Metabolism, 2010, 95, 2195-2202.	1.8	35
10	A potential role of endogenous progesterone in modulation of GH, prolactin and thyrotrophin secretion during normal menstrual cycle. Clinical Endocrinology, 2009, 71, 535-542.	1.2	28
11	Metabolic and endocrine effects of sleep deprivation. Essential Psychopharmacology, 2005, 6, 341-7.	0.9	95
12	Leptin Levels Are Dependent on Sleep Duration: Relationships with Sympathovagal Balance, Carbohydrate Regulation, Cortisol, and Thyrotropin. Journal of Clinical Endocrinology and Metabolism, 2004, 89, 5762-5771.	1.8	846
13	Immediate effects of an 8-h advance shift of the rest-activity cycle on 24-h profiles of cortisol. American Journal of Physiology - Endocrinology and Metabolism, 2002, 282, E1147- <u>E1153.</u>	1.8	50