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List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A novel receptor for plateletâ€activating factor and lysophosphatidylcholine in Trypanosoma cruzi. Molecular Microbiology, 2021, 116, 890-908.	2.5	1
2	Differential Regulation of Thyroid Hormone Metabolism Target Genes during Non-thyroidal Illness Syndrome Triggered by Fasting or Sepsis in Adult Mice. Frontiers in Physiology, 2017, 8, 828.	2.8	15
3	Developmental Plasticity of Endocrine Disorders in Obesity Model Primed by Early Weaning in Dams. Hormone and Metabolic Research, 2013, 45, 22-30.	1.5	26
4	Central NPY-Y5 receptors activation plays a major role in fasting-induced pituitary–thyroid axis suppression in adult rat. Regulatory Peptides, 2011, 171, 43-47.	1.9	10
5	Calcium supplementation reverts central adiposity, leptin, and insulin resistance in adult offspring programed by neonatal nicotine exposure. Journal of Endocrinology, 2011, 210, 349-359.	2.6	33
6	Female mice target deleted for the neuromedin B receptor have partial resistance to dietâ€induced obesity. Journal of Physiology, 2010, 588, 1635-1645.	2.9	22
7	Effect of Triiodothyronine on Adiponectin Expression and Leptin Release by White Adipose Tissue of Normal Rats. Hormone and Metabolic Research, 2010, 42, 254-260.	1.5	26
8	Impaired serum thyrotropin response to hypothyroidism in mice with disruption of neuromedin B receptor. Regulatory Peptides, 2008, 146, 213-217.	1.9	8
9	Acute Effects of Leptin on 5′-Deiodinases are Modulated by Thyroid State of Fed Rats. Hormone and Metabolic Research, 2007, 39, 818-822.	1.5	13
10	Modulation of Type 2 Iodothyronine Deiodinase Activity in Rat Thyroid Gland. Hormone and Metabolic Research, 2007, 39, 538-541.	1.5	5
11	Effect of experimental hypo- and hyperthyroidism on serum adiponectin. Metabolism: Clinical and Experimental, 2007, 56, 6-11.	3.4	39
12	Leptin Acute Modulation of the 5′-deiodinase Activities in Hypothalamus, Pituitary and Brown Adipose Tissue of Fed Rats. Hormone and Metabolic Research, 2006, 38, 481-485.	1.5	38
13	Disruption of neuromedin B receptor gene results in dysregulation of the pituitary–thyroid axis. Journal of Molecular Endocrinology, 2006, 36, 73-80.	2.5	39
14	Increased 5'-iodothyronine deiodinase activity is a maternal adaptive mechanism in response to protein restriction during lactation. Journal of Endocrinology, 2003, 177, 261-267.	2.6	22
15	Liver Deiodinase Activity is Increased in Adult Rats whose Mothers were Submitted to Malnutrition During Lactation. Hormone and Metabolic Research, 2003, 35, 268-270.	1.5	29
16	Acute cold exposure, leptin, and somatostatin analog (octreotide) modulate thyroid 5′-deiodinase activity. American Journal of Physiology - Endocrinology and Metabolism, 2003, 284, E1172-E1176.	3.5	40