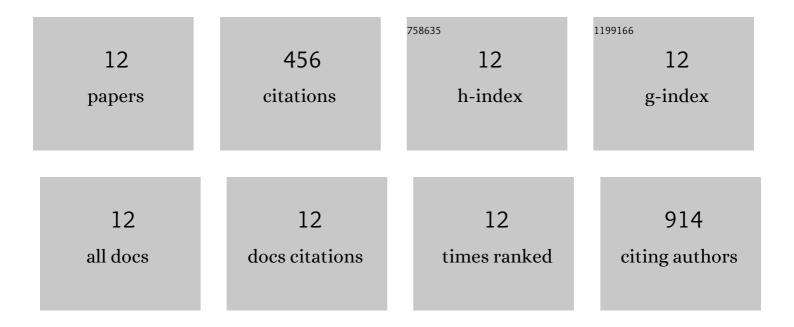
Edward Wargent

List of Publications by Year in descending order

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EDWARD WARCENT

#	ARTICLE	IF	CITATIONS
1	Male mice that lack the G-protein-coupled receptor GPR41 have low energy expenditure and increased body fat content. British Journal of Nutrition, 2013, 109, 1755-1764.	1.2	106
2	Chronic Activation of Î ³ 2 AMPK Induces Obesity and Reduces Î ² Cell Function. Cell Metabolism, 2016, 23, 821-836.	7.2	87
3	Modulation of susceptibility to weight gain and insulin resistance in low birthweight rats by treatment of their mothers with leptin during pregnancy and lactation. International Journal of Obesity, 2004, 28, 129-136.	1.6	79
4	Preventive effects of <i>Salvia officinalis</i> leaf extract on insulin resistance and inflammation in a model of high fat diet-induced obesity in mice that responds to rosiglitazone. PeerJ, 2018, 6, e4166.	0.9	26
5	Contrasts between the effects of zinc-α2-glycoprotein, a putative β3/2-adrenoceptor agonist and the β3/2-adrenoceptor agonist BRL35135 in C57Bl/6 (ob/ob) mice. Journal of Endocrinology, 2013, 216, 157-168.	1.2	25
6	5-HT2A and 5-HT2C receptors as hypothalamic targets of developmental programming in male rats. DMM Disease Models and Mechanisms, 2016, 9, 401-12.	1.2	25
7	Evidence from studies in rodents and in isolated adipocytes that agonists of the chemerin receptor CMKLR1 may be beneficial in the treatment of type 2 diabetes. PeerJ, 2015, 3, e753.	0.9	24
8	Identification of a novel agonist of peroxisome proliferator-activated receptors α and γ that may contribute to the anti-diabetic activity of guggulipid in Lepob/Lepob mice. Journal of Nutritional Biochemistry, 2009, 20, 806-815.	1.9	21
9	Improvement of glucose tolerance in Zucker diabetic fatty rats by long-term treatment with the dipeptidyl peptidase inhibitor P32/98: comparison with and combination with rosiglitazone. Diabetes, Obesity and Metabolism, 2005, 7, 170-181.	2.2	17
10	A new, highly selective murine peroxisome proliferator-activated receptor δ agonist increases responsiveness to thermogenic stimuli and glucose uptake in skeletal muscle in obese mice. Diabetes, Obesity and Metabolism, 2011, 13, 455-464.	2.2	17
11	Circulating levels of the cytokines IL10, IFNÎ ³ and resistin in an obese mouse model of developmental programming. Journal of Developmental Origins of Health and Disease, 2013, 4, 491-498.	0.7	15
12	Leanness in postnatally nutritionally programmed rats is associated with increased sensitivity to leptin and a melanocortin receptor agonist and decreased sensitivity to neuropeptide Y. International Journal of Obesity, 2012, 36, 1040-1046.	1.6	14