James W Daily

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3610059/publications.pdf

Version: 2024-02-01

	687363	839539
759	13	18
citations	h-index	g-index
19	19	1158
docs citations	times ranked	citing authors
	citations 19	759 13 citations h-index 19 19

#	Article	IF	CITATIONS
1	Sarcopenia Is a Cause and Consequence of Metabolic Dysregulation in Aging Humans: Effects of Gut Dysbiosis, Glucose Dysregulation, Diet and Lifestyle. Cells, 2022, 11, 338.	4.1	27
2	Microbiome and Beyond: Non-Viable Food Microbes and Human Health. Journal of Medicinal Food, 2015, 18, 1289-1290.	1.5	O
3	Gestational diabetes is associated with high energy and saturated fat intakes and with low plasma visfatin and adiponectin levels independent of prepregnancy BMI. European Journal of Clinical Nutrition, 2013, 67, 196-201.	2.9	79
4	Ferulic Acid: A Novel Inhibitor of Presynaptic Glutamate Release. Journal of Medicinal Food, 2013, 16, 95-95.	1.5	2
5	Leptin: Making It Live Up to Its Promise Using Natural Products. Journal of Medicinal Food, 2013, 16, 1-1.	1.5	13
6	Standardized chungkookjang, short-term fermented soybeans with <i>Bacillus lichemiformis</i> , improves glucose homeostasis as much as traditionally made chungkookjang in diabetic rats. Journal of Clinical Biochemistry and Nutrition, 2013, 52, 49-57.	1.4	25
7	A highâ€fat diet increases angiogenesis, solid tumor growth, and lung metastasis of CT26 colon cancer cells in obesityâ€resistant BALB/c mice. Molecular Carcinogenesis, 2012, 51, 869-880.	2.7	75
8	Low gestational weight gain improves infant and maternal pregnancy outcomes in overweight and obese Korean women with gestational diabetes mellitus. Gynecological Endocrinology, 2011 , 27 , $775-781$.	1.7	37
9	Central infusion of ketone bodies modulates body weight and hepatic insulin sensitivity by modifying hypothalamic leptin and insulin signaling pathways in type 2 diabetic rats. Brain Research, 2011, 1401, 95-103.	2.2	32
10	Anti-Obesity effects of Chang-Chul-Eui-Ee-In-Tang (è‹æœ⁻è–è‹¡ä»æ±¤in female rats with diet-induced obesity. Ch Journal of Integrative Medicine, 2011, 17, 925-932.	iinęse 1.6	4
11	Serum prolactin concentrations determine whether they improve or impair βâ€eell function and insulin sensitivity in diabetic rats. Diabetes/Metabolism Research and Reviews, 2011, 27, 564-574.	4.0	63
12	A ketogenic diet impairs energy and glucose homeostasis by the attenuation of hypothalamic leptin signaling and hepatic insulin signaling in a rat model of non-obese type 2 diabetes. Experimental Biology and Medicine, 2011, 236, 194-204.	2.4	14
13	Antidiabetic effects of fermented soybean products on type 2 diabetes. Nutrition Research, 2010, 30, 1-13.	2.9	302
14	Effect of starvation on hepatic acyl-CoA synthetase, carnitine palmitoyltransferase-I, and acetyl-CoA carboxylase mRNA levels in rats. Nutrition, 2005, 21, 537-542.	2.4	21
15	Choline-induced carnitine conservation by increased fractional tubular reabsorption of carnitine in guinea pigs. Nutrition Research, 2002, 22, 1219-1230.	2.9	3
16	Anesthetics and cardiocentesis increase urinary carnitine excretion in rats and guinea pigs. Nutrition Research, 2001, 21, 531-540.	2.9	4
17	Effects of exercise training and/or high fat diet on lipid metabolism and carnitine concentrations in rats. Nutrition Research, 1999, 19, 937-945.	2.9	7
18	Choline supplementation increases tissue concentrations of carnitine and lowers body fat in guinea pigs. Journal of Nutritional Biochemistry, 1998, 9, 464-470.	4.2	22

#	Article	IF	CITATIONS
19	Choline Supplementation Alters Carnitine Homeostasis in Humans and Guinea Pigs. Journal of Nutrition, 1995, 125, 1938-1944.	2.9	29