Lilian de Jonge

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/430800/publications.pdf

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40 papers

5,030 citations

236612 25 h-index 39 g-index

40 all docs

40 docs citations

40 times ranked

6682 citing authors

#	Article	IF	CITATIONS
1	Why don't college freshmen meet the US dietary guidelines for added sugar, refined grains, sodium, and saturated fat?. Journal of American College Health, 2024, 72, 142-152.	0.8	2
2	Protocol for the Mason: Health Starts Here prospective cohort study of young adult college students. BMC Public Health, 2021, 21, 897.	1.2	8
3	Dietary Intake and Representativeness of a Diverse College-Attending Population Compared with an Age-Matched US Population. Nutrients, 2021, 13, 3810.	1.7	3
4	Effect of Overeating Dietary Protein at Different Levels on Circulating Lipids and Liver Lipid: The PROOF Study. Nutrients, 2020, 12, 3801.	1.7	1
5	Melatonin in Medicinal and Food Plants: Occurrence, Bioavailability, and Health Potential for Humans. Cells, 2019, 8, 681.	1.8	108
6	Perfluoroalkyl substances and changes in bone mineral density: A prospective analysis in the POUNDS-LOST study. Environmental Research, 2019, 179, 108775.	3.7	25
7	Plasma fatty acyl-carnitines during 8†weeks of overfeeding: relation to diet energy expenditure and body composition: the PROOF study. Metabolism: Clinical and Experimental, 2018, 83, 1-10.	1.5	6
8	Plasma Amino Acids During 8 Weeks of Overfeeding: Relation to Diet Body Composition and Fat Cell Size in the PROOF Study. Obesity, 2018, 26, 324-331.	1.5	7
9	Effect of Three Levels of Dietary Protein on Metabolic Phenotype of Healthy Individuals With 8 Weeks of Overfeeding. Journal of Clinical Endocrinology and Metabolism, 2016, 101, 2836-2843.	1.8	12
10	Effect of protein overfeeding on energy expenditure measured in a metabolic chamber. American Journal of Clinical Nutrition, 2015, 101, 496-505.	2.2	50
11	Effects of weight gain induced by controlled overfeeding on physical activity. American Journal of Physiology - Endocrinology and Metabolism, 2014, 307, E1030-E1037.	1.8	26
12	Neck Circumference Is a Predictor of Metabolic Syndrome and Obstructive Sleep Apnea in Short-Sleeping Obese Men and Women. Metabolic Syndrome and Related Disorders, 2014, 12, 231-241.	0.5	80
13	Interaction between dietary fat and exercise on excess postexercise oxygen consumption. American Journal of Physiology - Endocrinology and Metabolism, 2014, 306, E1093-E1098.	1.8	3
14	Variants in glucose- and circadian rhythm–related genes affect the response of energy expenditure to weight-loss diets: the POUNDS LOST Trial. American Journal of Clinical Nutrition, 2014, 99, 392-399.	2.2	47
15	Sleep Extension Improves Neurocognitive Functions in Chronically Sleep-Deprived Obese Individuals. PLoS ONE, 2014, 9, e84832.	1.1	32
16	Lateral hypothalamic area deep brain stimulation for refractory obesity: a pilot study with preliminary data on safety, body weight, and energy metabolism. Journal of Neurosurgery, 2013, 119, 56-63.	0.9	128
17	Poor Sleep Quality and Sleep Apnea Are Associated With Higher Resting Energy Expenditure in Obese Individuals With Short Sleep Duration. Obstetrical and Gynecological Survey, 2013, 68, 363-365.	0.2	O
18	Obstructive Sleep Apnea Is a Predictor of Abnormal Glucose Metabolism in Chronically Sleep Deprived Obese Adults. PLoS ONE, 2013, 8, e65400.	1.1	35

#	Article	IF	CITATIONS
19	Evening Chronotype Is Associated with Changes in Eating Behavior, More Sleep Apnea, and Increased Stress Hormones in Short Sleeping Obese Individuals. PLoS ONE, 2013, 8, e56519.	1.1	195
20	Effect of Dietary Protein Content on Weight Gain, Energy Expenditure, and Body Composition During Overeating. JAMA - Journal of the American Medical Association, 2012, 307, 47.	3.8	221
21	Effect of Diet Composition and Weight Loss on Resting Energy Expenditure in the POUNDS LOST Study. Obesity, 2012, 20, 2384-2389.	1.5	48
22	Poor Sleep Quality and Sleep Apnea Are Associated with Higher Resting Energy Expenditure in Obese Individuals with Short Sleep Duration. Journal of Clinical Endocrinology and Metabolism, 2012, 97, 2881-2889.	1.8	34
23	Impact of 6â€month Caloric Restriction on Autonomic Nervous System Activity in Healthy, Overweight, Individuals. Obesity, 2010, 18, 414-416.	1.5	60
24	Urinary Câ€Peptide Excretion: A Novel Alternate Measure of Insulin Sensitivity in Physiological Conditions. Obesity, 2010, 18, 1852-1857.	1.5	10
25	Comparison of Weight-Loss Diets with Different Compositions of Fat, Protein, and Carbohydrates. New England Journal of Medicine, 2009, 360, 859-873.	13.9	1,680
26	Comparison of Weight-Loss Diets With Different Compositions of Fat, Protein, and Carbohydrates. Obstetrical and Gynecological Survey, 2009, 64, 460-462.	0.2	2
27	Metabolic and Behavioral Compensations in Response to Caloric Restriction: Implications for the Maintenance of Weight Loss. PLoS ONE, 2009, 4, e4377.	1.1	275
28	Macronutrients and Exercise. Obesity Management, 2008, 4, 11-13.	0.2	1
29	Family History of Diabetes Links Impaired Substrate Switching and Reduced Mitochondrial Content in		
	Skeletal Muscle. Diabetes, 2007, 56, 720-727.	0.3	147
30	The Effect of Â-Adrenergic and Peroxisome Proliferator-Activated Receptor-Â Stimulation on Target Genes Related to Lipid Metabolism in Human Subcutaneous Adipose Tissue. Diabetes Care, 2007, 30, 1179-1186.	0.3	39
30	The Effect of Â-Adrenergic and Peroxisome Proliferator-Activated Receptor-Â Stimulation on Target Genes Related to Lipid Metabolism in Human Subcutaneous Adipose Tissue. Diabetes Care, 2007, 30,		
	The Effect of Â-Adrenergic and Peroxisome Proliferator-Activated Receptor-Â Stimulation on Target Genes Related to Lipid Metabolism in Human Subcutaneous Adipose Tissue. Diabetes Care, 2007, 30, 1179-1186. Lack of an Effect of a Novel Î ² 3-Adrenoceptor Agonist, TAK-677, on Energy Metabolism in Obese Individuals: A Double-Blind, Placebo-Controlled Randomized Study. Journal of Clinical Endocrinology	4.3	39
31	The Effect of Â-Adrenergic and Peroxisome Proliferator-Activated Receptor-Â Stimulation on Target Genes Related to Lipid Metabolism in Human Subcutaneous Adipose Tissue. Diabetes Care, 2007, 30, 1179-1186. Lack of an Effect of a Novel Î ² 3-Adrenoceptor Agonist, TAK-677, on Energy Metabolism in Obese Individuals: A Double-Blind, Placebo-Controlled Randomized Study. Journal of Clinical Endocrinology and Metabolism, 2007, 92, 527-531. Effect of Calorie Restriction on Resting Metabolic Rate and Spontaneous Physical Activity. Obesity,	1.8	39 89
31	The Effect of Â-Adrenergic and Peroxisome Proliferator-Activated Receptor-Â Stimulation on Target Genes Related to Lipid Metabolism in Human Subcutaneous Adipose Tissue. Diabetes Care, 2007, 30, 1179-1186. Lack of an Effect of a Novel β3-Adrenoceptor Agonist, TAK-677, on Energy Metabolism in Obese Individuals: A Double-Blind, Placebo-Controlled Randomized Study. Journal of Clinical Endocrinology and Metabolism, 2007, 92, 527-531. Effect of Calorie Restriction on Resting Metabolic Rate and Spontaneous Physical Activity. Obesity, 2007, 15, 2964-2973. Effect of 6-Month Calorie Restriction on Biomarkers of Longevity, Metabolic Adaptation, and Oxidative Stress in Overweight Individuals. JAMA - Journal of the American Medical Association, 2006,	4.3 1.8 1.5	39 89 190
31 32 33	The Effect of Â-Adrenergic and Peroxisome Proliferator-Activated Receptor-Â Stimulation on Target Genes Related to Lipid Metabolism in Human Subcutaneous Adipose Tissue. Diabetes Care, 2007, 30, 1179-1186. Lack of an Effect of a Novel β3-Adrenoceptor Agonist, TAK-677, on Energy Metabolism in Obese Individuals: A Double-Blind, Placebo-Controlled Randomized Study. Journal of Clinical Endocrinology and Metabolism, 2007, 92, 527-531. Effect of Calorie Restriction on Resting Metabolic Rate and Spontaneous Physical Activity. Obesity, 2007, 15, 2964-2973. Effect of 6-Month Calorie Restriction on Biomarkers of Longevity, Metabolic Adaptation, and Oxidative Stress in Overweight Individuals. JAMA - Journal of the American Medical Association, 2006, 295, 1539. Effect of pioglitazone on body composition and energy expenditure: a randomized controlled trial.	4.3 1.8 1.5	39 89 190

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37	Effect of a Dietary Herbal Supplement Containing Caffeine and Ephedra on Weight, Metabolic Rate, and Body Composition*. Obesity, 2004, 12, 1152-1157.	4.0	61
38	The Thermic Effect of Food Is Reduced in Obesity. Nutrition Reviews, 2002, 60, 295-297.	2.6	15
39	Fat and carbohydrate balances during adaptation to a high-fat diet. American Journal of Clinical Nutrition, 2000, 71, 450-457.	2.2	103
40	Concurrent physical activity increases fat oxidation during the shift to a high-fat diet. American Journal of Clinical Nutrition, 2000, 72, 131-138.	2.2	73