

List of Publications by Citations

Source: <https://exaly.com/author-pdf/11544073/rj-stubbs-publications-by-citations.pdf>
Version: 2024-04-09

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.
The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

17 papers	863 citations	12 h-index	17 g-index
17 ext. papers	918 ext. citations	5 avg, IF	3.02 L-index

#	Paper	IF	Citations
17	High dose exercise does not increase hunger or energy intake in free living males. <i>European Journal of Clinical Nutrition</i> , 1997 , 51, 478-83	5.2	138
16	The effect of graded levels of exercise on energy intake and balance in free-living women. <i>International Journal of Obesity</i> , 2002 , 26, 866-9	5.5	119
15	The effect of graded levels of exercise on energy intake and balance in free-living men, consuming their normal diet. <i>European Journal of Clinical Nutrition</i> , 2002 , 56, 129-40	5.2	118
14	The effect of covertly manipulating the energy density of mixed diets on ad libitum food intake in ipseudo free-living humans. <i>International Journal of Obesity</i> , 1998 , 22, 980-7	5.5	113
13	Comparison of the traditional paper visual analogue scale questionnaire with an Apple Newton electronic appetite rating system (EARS) in free living subjects feeding ad libitum. <i>European Journal of Clinical Nutrition</i> , 1998 , 52, 737-41	5.2	88
12	Covert manipulation of energy density of high carbohydrate diets in ipseudo free-living humans. <i>International Journal of Obesity</i> , 1998 , 22, 885-92	5.5	60
11	Influence of short-term dietary weight loss on cortisol secretion and metabolism in obese men. <i>European Journal of Endocrinology</i> , 2004 , 150, 185-94	6.5	60
10	Effect of altering the variety of sensorially distinct foods, of the same macronutrient content, on food intake and body weight in men. <i>European Journal of Clinical Nutrition</i> , 2001 , 55, 19-28	5.2	55
9	Effect of an acute fast on energy compensation and feeding behaviour in lean men and women. <i>International Journal of Obesity</i> , 2002 , 26, 1623-8	5.5	36
8	Description and evaluation of an experimental model to examine changes in selection between high-protein, high-carbohydrate and high-fat foods in humans. <i>European Journal of Clinical Nutrition</i> , 1999 , 53, 13-21	5.2	33
7	Energy density and weight of food effect short-term caloric compensation in men. <i>Physiology and Behavior</i> , 2006 , 87, 679-86	3.5	17
6	Breakfasts high in monoglyceride or triglyceride: no differential effect on appetite or energy intake. <i>European Journal of Clinical Nutrition</i> , 1998 , 52, 603-9	5.2	14
5	Overfeeding fat as monoglyceride or triglyceride: effect on appetite, nutrient balance and the subsequent days energy intake. <i>European Journal of Clinical Nutrition</i> , 1998 , 52, 610-8	5.2	8
4	Improving laboratory studies of human eating behaviour: Energy balance and real-world considerations. <i>Appetite</i> , 2018 , 130, 334-335	4.5	3
3	The effect of graded levels of exercise on energy intake and balance in free-living men, consuming their normal diet		1
2	Energy density and weight control 2005 , 179-203		
1	Appetite: psychobiological and behavioral aspects 2022 ,		

