

Stijn Soenen

List of Publications by Year in descending order

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Version: 2024-02-01

39
papers

1,578
citations

279798

23
h-index

330143

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docs citations

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times ranked

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#	ARTICLE	IF	CITATIONS
1	Plasma GLP-1 Response to Oral and Intraduodenal Nutrients in Health and Type 2 Diabetesâ€™ Impact on Gastric Emptying. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2022, 107, e1643-e1652.	3.6	15
2	Blood Pressure and Heart Rate Responses following Dietary Protein Intake in Older Men. <i>Nutrients</i> , 2022, 14, 1913.	4.1	2
3	Acute effects of whey protein, alone and mixed with other macronutrients, on blood pressure and heart rate in older men. <i>BMC Geriatrics</i> , 2022, 22, .	2.7	1
4	Effects of age on blood pressure and heart rate responses to whey protein in younger and older men. <i>Journal of the American Geriatrics Society</i> , 2021, 69, 1291-1299.	2.6	8
5	Rational Use of Protein Supplements in the Elderlyâ€™ Relevance of Gastrointestinal Mechanisms. <i>Nutrients</i> , 2021, 13, 1227.	4.1	6
6	Acute effects of whey protein on energy intake, appetite and gastric emptying in younger and older, obese men. <i>Nutrition and Diabetes</i> , 2020, 10, 37.	3.2	8
7	Whey Protein Drink Ingestion before Breakfast Suppressed Energy Intake at Breakfast and Lunch, but Not during Dinner, and Was Less Suppressed in Healthy Older than Younger Men. <i>Nutrients</i> , 2020, 12, 3318.	4.1	4
8	Multidisciplinary lifestyle intervention in children and adolescents - results of the project GRIT (Growth, Resilience, Insights, Thrive) pilot study. <i>BMC Pediatrics</i> , 2020, 20, 174.	1.7	10
9	Effects of Age on Acute Appetite-Related Responses to Whey-Protein Drinks, Including Energy Intake, Gastric Emptying, Blood Glucose, and Plasma Gut Hormone Concentrationsâ€™ A Randomized Controlled Trial. <i>Nutrients</i> , 2020, 12, 1008.	4.1	13
10	Does the ileal brake mechanism contribute to sustained weight loss after bariatric surgery?. <i>ANZ Journal of Surgery</i> , 2018, 88, 20-25.	0.7	8
11	Acute Effects of Substitution, and Addition, of Carbohydrates and Fat to Protein on Gastric Emptying, Blood Glucose, Gut Hormones, Appetite, and Energy Intake. <i>Nutrients</i> , 2018, 10, 1451.	4.1	21
12	Food Services Using Energy- and Protein-Fortified Meals to Assist Vulnerable Community-Residing Older Adults Meet Their Dietary Requirements and Maintain Good Health and Quality of Life: Findings from a Pilot Study. <i>Geriatrics (Switzerland)</i> , 2018, 3, 60.	1.7	5
13	Effect of Age on Blood Glucose and Plasma Insulin, Glucagon, Ghrelin, CCK, GIP, and GLP-1 Responses to Whey Protein Ingestion. <i>Nutrients</i> , 2018, 10, 2.	4.1	53
14	Dose-Dependent Effects of Randomized Intraduodenal Whey-Protein Loads on Glucose, Gut Hormone, and Amino Acid Concentrations in Healthy Older and Younger Men. <i>Nutrients</i> , 2018, 10, 78.	4.1	30
15	Effects of Substitution, and Adding of Carbohydrate and Fat to Whey-Protein on Energy Intake, Appetite, Gastric Emptying, Glucose, Insulin, Ghrelin, CCK and GLP-1 in Healthy Older Menâ€™ A Randomized Controlled Trial. <i>Nutrients</i> , 2018, 10, 113.	4.1	26
16	Effect of gender on the acute effects of whey protein ingestion on energy intake, appetite, gastric emptying and gut hormone responses in healthy young adults. <i>Nutrition and Diabetes</i> , 2018, 8, 40.	3.2	26
17	Serve Size and Estimated Energy and Protein Contents of Meals Prepared by â€™Meals on Wheelsâ€™™ South Australia Inc.: Findings from a Meal Audit Study. <i>Foods</i> , 2018, 7, 26.	4.3	6
18	Effects of randomized whey-protein loads on energy intake, appetite, gastric emptying, and plasma gut-hormone concentrations in older men and women. <i>American Journal of Clinical Nutrition</i> , 2017, 106, 865-877.	4.7	53

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19	Effects of Timing of Whey Protein Intake on Appetite and Energy Intake in Healthy Older Men. Journal of the American Medical Directors Association, 2017, 18, 898.e9-898.e13.	2.5	7
20	A Cross-Sectional Study of Nutrient Intake and Health Status among Older Adults in Yogyakarta Indonesia. Nutrients, 2017, 9, 1240.	4.1	23
21	Appetite Regulation in Healthy Aging. , 2017, , 35-42.		0
22	Plasma Free Amino Acid Responses to Intraduodenal Whey Protein, and Relationships with Insulin, Glucagon-Like Peptide-1 and Energy Intake in Lean Healthy Men. Nutrients, 2016, 8, 4.	4.1	25
23	Ageing Is Associated with Decreases in Appetite and Energy Intake—A Meta-Analysis in Healthy Adults. Nutrients, 2016, 8, 28.	4.1	128
24	The ageing gastrointestinal tract. Current Opinion in Clinical Nutrition and Metabolic Care, 2016, 19, 12-18.	2.5	150
25	Gastric Emptying in the Elderly. Clinics in Geriatric Medicine, 2015, 31, 339-353.	2.6	58
26	Lesser suppression of energy intake by orally ingested whey protein in healthy older men compared with young controls. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2015, 309, R845-R854.	1.8	46
27	Effects of intraduodenal protein on appetite, energy intake, and antropyloroduodenal motility in healthy older compared with young men in a randomized trial. American Journal of Clinical Nutrition, 2014, 100, 1108-1115.	4.7	34
28	Body Weight, Anorexia, and Undernutrition in Older People. Journal of the American Medical Directors Association, 2013, 14, 642-648.	2.5	145
29	Normal Protein Intake Is Required for Body Weight Loss and Weight Maintenance, and Elevated Protein Intake for Additional Preservation of Resting Energy Expenditure and Fat Free Mass. Journal of Nutrition, 2013, 143, 591-596.	2.9	94
30	Weight-Loss Induced Changes in Physical Activity and Activity Energy Expenditure in Overweight and Obese Subjects before and after Energy Restriction. PLoS ONE, 2013, 8, e59641.	2.5	29
31	Relatively high-protein or “low-carb” energy-restricted diets for body weight loss and body weight maintenance?. Physiology and Behavior, 2012, 107, 374-380.	2.1	83
32	Efficacy of Lactalbumin and Milk Protein on Weight Loss and Body Composition During Energy Restriction. Obesity, 2011, 19, 370-379.	3.0	25
33	Protein intake induced an increase in exercise stimulated fat oxidation during stable body weight. Physiology and Behavior, 2010, 101, 770-774.	2.1	25
34	Changes in body fat percentage during body weight stable conditions of increased daily protein intake vs. control. Physiology and Behavior, 2010, 101, 635-638.	2.1	19
35	Relationship between perilipin gene polymorphisms and body weight and body composition during weight loss and weight maintenance. Physiology and Behavior, 2009, 96, 723-728.	2.1	37
36	Energy Expenditure, Satiety, and Plasma Ghrelin, Glucagon-Like Peptide 1, and Peptide Tyrosine-Tyrosine Concentrations following a Single High-Protein Lunch. Journal of Nutrition, 2008, 138, 698-702.	2.9	109

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37	Proteins and satiety: implications for weight management. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2008, 11, 747-751.	2.5	63
38	No differences in satiety or energy intake after high-fructose corn syrup, sucrose, or milk preloads. <i>American Journal of Clinical Nutrition</i> , 2007, 86, 1586-1594.	4.7	109
39	No differences in satiety or energy intake after high-fructose corn syrup, sucrose, or milk preloads. <i>American Journal of Clinical Nutrition</i> , 2007, 86, 1586-1594.	4.7	74