

# Els Siebelink

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1430652/publications.pdf>

Version: 2024-02-01

25  
papers

880  
citations

687363

13  
h-index

610901

24  
g-index

26  
all docs

26  
docs citations

26  
times ranked

1501  
citing authors

#	ARTICLE	IF	CITATIONS
1	Diverging metabolic effects of 2 energy-restricted diets differing in nutrient quality: a 12-week randomized controlled trial in subjects with abdominal obesity. <i>American Journal of Clinical Nutrition</i> , 2022, 116, 132-150.	4.7	15
2	Daily Intake of Lemna minor or Spinach as Vegetable Does Not Show Significant Difference on Health Parameters and Taste Preference. <i>Plant Foods for Human Nutrition</i> , 2022, 77, 121-127.	3.2	6
3	A 2 Week Cross-over Intervention with a Low Carbohydrate, High Fat Diet Compared to a High Carbohydrate Diet Attenuates Exercise-Induced Cortisol Response, but Not the Reduction of Exercise Capacity, in Recreational Athletes. <i>Nutrients</i> , 2021, 13, 157.	4.1	11
4	Concept Development and Use of an Automated Food Intake and Eating Behavior Assessment Method. <i>Journal of Visualized Experiments</i> , 2021, , .	0.3	1
5	Iterative Development of an Innovative Smartphone-Based Dietary Assessment Tool: Traqq. <i>Journal of Visualized Experiments</i> , 2021, , .	0.3	8
6	Urinary Medium-Chained Acyl-Carnitines Sign High Caloric Intake whereas Short-Chained Acyl-Carnitines Sign High -Protein Diet within a High-Fat, Hypercaloric Diet in a Randomized Crossover Design Dietary Trial. <i>Nutrients</i> , 2021, 13, 1191.	4.1	5
7	The PERSONalized Glucose Optimization Through Nutritional Intervention (PERSON) Study: Rationale, Design and Preliminary Screening Results. <i>Frontiers in Nutrition</i> , 2021, 8, 694568.	3.7	13
8	Dietary Intake Assessment: From Traditional Paper-Pencil Questionnaires to Technology-Based Tools. <i>IFIP Advances in Information and Communication Technology</i> , 2020, , 7-23.	0.7	13
9	Extrinsic wheat fibre consumption enhances faecal bulk and stool frequency; a randomized controlled trial. <i>Food and Function</i> , 2019, 10, 646-651.	4.6	9
10	Similar taste-nutrient relationships in commonly consumed Dutch and Malaysian foods. <i>Appetite</i> , 2018, 125, 32-41.	3.7	25
11	Training of a Dutch and Malaysian sensory panel to assess intensities of basic tastes and fat sensation of commonly consumed foods. <i>Food Quality and Preference</i> , 2018, 65, 49-59.	4.6	21
12	Evaluation of dietary intake assessed by the Dutch self-administered web-based dietary 24-h recall tool (Compl-eatâ,€) against interviewer-administered telephone-based 24-h recalls. <i>Journal of Nutritional Science</i> , 2017, 6, e49.	1.9	39
13	The Availability of Slow and Fast Calories in the Dutch Diet: The Current Situation and Opportunities for Interventions. <i>Foods</i> , 2017, 6, 87.	4.3	33
14	Partly Replacing Meat Protein with Soy Protein Alters Insulin Resistance and Blood Lipids in Postmenopausal Women with Abdominal Obesity. <i>Journal of Nutrition</i> , 2014, 144, 1423-1429.	2.9	67
15	Increasing Protein Intake Modulates Lipid Metabolism in Healthy Young Men and Women Consuming a High-Fat Hypercaloric Diet. <i>Journal of Nutrition</i> , 2014, 144, 1174-1180.	2.9	29
16	Identification of biomarkers for intake of protein from meat, dairy products and grains: a controlled dietary intervention study. <i>British Journal of Nutrition</i> , 2013, 110, 810-822.	2.3	46
17	High dietary protein intake results in lower intra hepatic lipid content in healthy humans on a hypercaloric high-fat diet. <i>FASEB Journal</i> , 2013, 27, 361.1.	0.5	1
18	Effect of high dietary protein intake on body fat mass and subcutaneous adipose tissue gene expression in humans. <i>FASEB Journal</i> , 2013, 27, 857.2.	0.5	0

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19	Protein status elicits compensatory changes in food intake and food preferences. American Journal of Clinical Nutrition, 2012, 95, 32-38.	4.7	130
20	Design aspects of 24 h recall assessments may affect the estimates of protein and potassium intake in dietary surveys. Public Health Nutrition, 2012, 15, 1196-1200.	2.2	8
21	Self-reported energy intake by FFQ compared with actual energy intake to maintain body weight in 516 adults. British Journal of Nutrition, 2011, 106, 274-281.	2.3	195
22	Effect of a High Intake of Conjugated Linoleic Acid on Lipoprotein Levels in Healthy Human Subjects. PLoS ONE, 2010, 5, e9000.	2.5	68
23	Vitamin A equivalency of $\hat{1}^2$ -carotene in healthy adults: limitation of the extrinsic dual-isotope dilution technique to measure matrix effect. British Journal of Nutrition, 2009, 101, 1837-1845.	2.3	19
24	Bioavailability of food folates is 80% of that of folic acid. American Journal of Clinical Nutrition, 2007, 85, 465-473.	4.7	84
25	Flow-mediated vasodilation is not impaired when HDL-cholesterol is lowered by substituting carbohydrates for monounsaturated fat. British Journal of Nutrition, 2001, 86, 181-188.	2.3	34