

# Szimonetta Lohner

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5407176/publications.pdf>

Version: 2024-02-01

56  
papers

2,796  
citations

270111

25  
h-index

206121

51  
g-index

67  
all docs

67  
docs citations

67  
times ranked

3489  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of chicory-derived inulin-type fructans on abundance of <i>Bifidobacterium</i> and on bowel function: a systematic review with meta-analyses. <i>Critical Reviews in Food Science and Nutrition</i> , 2023, 63, 12018-12035.	5.4	7
2	A1- and A2 beta-casein on health-related outcomes: a scoping review of animal studies. <i>European Journal of Nutrition</i> , 2022, 61, 1-21.	1.8	17
3	Research priorities in pediatric parenteral nutrition: a consensus and perspective from ESPGHAN/ESPEN/ESPR/CSPEN. <i>Pediatric Research</i> , 2022, 92, 61-70.	1.1	10
4	Impact of Replacement of Individual Dietary SFAs on Circulating Lipids and Other Biomarkers of Cardiometabolic Health: A Systematic Review and Meta-Analysis of Randomized Controlled Trials in Humans. <i>Advances in Nutrition</i> , 2022, 13, 1200-1225.	2.9	20
5	The deployment of balanced scorecard in health care organizations: is it beneficial? A systematic review. <i>BMC Health Services Research</i> , 2022, 22, 65.	0.9	19
6	Effects of a gluten-reduced or gluten-free diet for the primary prevention of cardiovascular disease. <i>The Cochrane Library</i> , 2022, 2022, CD013556.	1.5	6
7	Methodological Quality and Risk of Bias Assessment of Cardiovascular Disease Research: Analysis of Randomized Controlled Trials Published in 2017. <i>Frontiers in Cardiovascular Medicine</i> , 2022, 9, 830070.	1.1	2
8	Publication of clinical trials on medicinal products: follow-up on trials authorized in Hungary. <i>Trials</i> , 2022, 23, 330.	0.7	1
9	Nonregistration, discontinuation, and nonpublication of randomized trials: A repeated meta-research analysis. <i>PLoS Medicine</i> , 2022, 19, e1003980.	3.9	21
10	A systematic review: the dimensions to evaluate health care performance and an implication during the pandemic. <i>BMC Health Services Research</i> , 2022, 22, 621.	0.9	16
11	A meta-research study of randomized controlled trials found infrequent and delayed availability of protocols. <i>Journal of Clinical Epidemiology</i> , 2022, . .	2.4	1
12	Impact of intermittent energy restriction on anthropometric outcomes and intermediate disease markers in patients with overweight and obesity: systematic review and meta-analyses. <i>Critical Reviews in Food Science and Nutrition</i> , 2021, 61, 1293-1304.	5.4	30
13	Reporting quality of trial protocols improved for non-regulated interventions but not regulated interventions: A repeated cross-sectional study. <i>Journal of Clinical Epidemiology</i> , 2021, 139, 340-349.	2.4	7
14	Effects of non-nutritive sweeteners on diabetes: Reply to Laviada-Molina et al.. <i>Diabetic Medicine</i> , 2021, 38, e14589.	1.2	0
15	Effect of using knee valgus brace on pain and activity level over different time intervals among patients with medial knee OA: systematic review. <i>BMC Musculoskeletal Disorders</i> , 2021, 22, 687.	0.8	7
16	Investigator initiated trials versus industry sponsored trials - translation of randomized controlled trials into clinical practice (IMPACT). <i>BMC Medical Research Methodology</i> , 2021, 21, 182.	1.4	9
17	Reliability of Trial Information Across Registries for Trials With Multiple Registrations. <i>JAMA Network Open</i> , 2021, 4, e2128898.	2.8	12
18	Household interventions for secondary prevention of domestic lead exposure in children. <i>The Cochrane Library</i> , 2020, 2020, CD006047.	1.5	9

#	ARTICLE	IF	CITATIONS
19	Impact of Meal Frequency on Anthropometric Outcomes: A Systematic Review and Network Meta-Analysis of Randomized Controlled Trials. <i>Advances in Nutrition</i> , 2020, 11, 1108-1122.	2.9	23
20	Patient education on infection control: A systematic review. <i>American Journal of Infection Control</i> , 2020, 48, 1506-1515.	1.1	16
21	Non-nutritive sweeteners for diabetes mellitus. <i>The Cochrane Library</i> , 2020, 2020, CD012885.	1.5	16
22	Rationale and design of repeated cross-sectional studies to evaluate the reporting quality of trial protocols: the Adherence to SPIrit REcommendations (ASPIRE) study and associated projects. <i>Trials</i> , 2020, 21, 896.	0.7	9
23	Milk A1 $\beta$ -casein and health-related outcomes in humans: a systematic review. <i>Nutrition Reviews</i> , 2019, 77, 278-306.	2.6	47
24	A systematic review of the effects of increasing arachidonic acid intake on PUFA status, metabolism and health-related outcomes in humans. <i>British Journal of Nutrition</i> , 2019, 121, 1201-1214.	1.2	24
25	Self-reported attitudes, knowledge and skills of using evidence-based medicine in daily health care practice: A national survey among students of medicine and health sciences in Hungary. <i>PLoS ONE</i> , 2019, 14, e0225641.	1.1	8
26	Association between intake of non-sugar sweeteners and health outcomes: systematic review and meta-analyses of randomised and non-randomised controlled trials and observational studies. <i>BMJ: British Medical Journal</i> , 2019, 364, k4718.	2.4	149
27	Title is missing!. , 2019, 14, e0225641.		0
28	Title is missing!. , 2019, 14, e0225641.		0
29	Title is missing!. , 2019, 14, e0225641.		0
30	Title is missing!. , 2019, 14, e0225641.		0
31	ESPGHAN/ESPEN/ESPR/CSPEN guidelines on pediatric parenteral nutrition: Energy. <i>Clinical Nutrition</i> , 2018, 37, 2309-2314.	2.3	135
32	ESPGHAN/ESPEN/ESPR/CSPEN guidelines on pediatric parenteral nutrition: Amino acids. <i>Clinical Nutrition</i> , 2018, 37, 2315-2323.	2.3	148
33	ESPGHAN/ESPEN/ESPR/CSPEN guidelines on pediatric parenteral nutrition: Lipids. <i>Clinical Nutrition</i> , 2018, 37, 2324-2336.	2.3	163
34	ESPGHAN/ESPEN/ESPR/CSPEN guidelines on pediatric parenteral nutrition: Carbohydrates. <i>Clinical Nutrition</i> , 2018, 37, 2337-2343.	2.3	85
35	ESPGHAN/ESPEN/ESPR/CSPEN guidelines on pediatric parenteral nutrition: Fluid and electrolytes. <i>Clinical Nutrition</i> , 2018, 37, 2344-2353.	2.3	85
36	ESPGHAN/ESPEN/ESPR/CSPEN guidelines on pediatric parenteral nutrition: Calcium, phosphorus and magnesium. <i>Clinical Nutrition</i> , 2018, 37, 2360-2365.	2.3	101

#	ARTICLE	IF	CITATIONS
37	ESPGHAN/ESPEN/ESPR/CSPEN guidelines on pediatric parenteral nutrition: Venous access. <i>Clinical Nutrition</i> , 2018, 37, 2379-2391.	2.3	73
38	ESPGHAN/ESPEN/ESPR/CSPEN guidelines on pediatric parenteral nutrition: Organisational aspects. <i>Clinical Nutrition</i> , 2018, 37, 2392-2400.	2.3	46
39	ESPGHAN/ESPEN/ESPR/CSPEN guidelines on pediatric parenteral nutrition: Home parenteral nutrition. <i>Clinical Nutrition</i> , 2018, 37, 2401-2408.	2.3	54
40	ESPGHAN/ESPEN/ESPR/CSPEN guidelines on pediatric parenteral nutrition: Standard versus individualized parenteral nutrition. <i>Clinical Nutrition</i> , 2018, 37, 2409-2417.	2.3	56
41	ESPGHAN/ESPEN/ESPR/CSPEN guidelines on pediatric parenteral nutrition: Iron and trace minerals. <i>Clinical Nutrition</i> , 2018, 37, 2354-2359.	2.3	89
42	ESPGHAN/ESPEN/ESPR/CSPEN guidelines on pediatric parenteral nutrition: Guideline development process for the updated guidelines. <i>Clinical Nutrition</i> , 2018, 37, 2306-2308.	2.3	32
43	ESPGHAN/ESPEN/ESPR/CSPEN guidelines on pediatric parenteral nutrition: Vitamins. <i>Clinical Nutrition</i> , 2018, 37, 2366-2378.	2.3	82
44	ESPGHAN/ESPEN/ESPR/CSPEN guidelines on pediatric parenteral nutrition: Complications. <i>Clinical Nutrition</i> , 2018, 37, 2418-2429.	2.3	73
45	Inulin-Type Fructan Supplementation of 3- to 6-Year-Old Children Is Associated with Higher Fecal Bifidobacterium Concentrations and Fewer Febrile Episodes Requiring Medical Attention. <i>Journal of Nutrition</i> , 2018, 148, 1300-1308.	1.3	30
46	ESPGHAN/ESPEN/ESPR/CSPEN guidelines on pediatric parenteral nutrition. <i>Clinical Nutrition</i> , 2018, 37, 2303-2305.	2.3	96
47	Systematic Review on N-3 and N-6 Polyunsaturated Fatty Acid Intake in European Countries in Light of the Current Recommendations - Focus on Specific Population Groups. <i>Annals of Nutrition and Metabolism</i> , 2017, 70, 39-50.	1.0	108
48	Health outcomes of non-nutritive sweeteners: analysis of the research landscape. <i>Nutrition Journal</i> , 2017, 16, 55.	1.5	109
49	Contribution of n-3 long-chain polyunsaturated fatty acids to human milk is still low in Hungarian mothers. <i>European Journal of Pediatrics</i> , 2015, 174, 393-398.	1.3	15
50	Prebiotics in healthy infants and children for prevention of acute infectious diseases: a systematic review and meta-analysis. <i>Nutrition Reviews</i> , 2014, 72, 523-531.	2.6	36
51	Gaps in Meeting Nutrient Needs in Healthy Toddlers. <i>Annals of Nutrition and Metabolism</i> , 2014, 65, 22-28.	1.0	6
52	Inverse association between 18-carbon trans fatty acids and intelligence quotients in smoking schizophrenia patients. <i>Psychiatry Research</i> , 2014, 215, 9-13.	1.7	2
53	Lower n-3 long-chain polyunsaturated fatty acid values in patients with phenylketonuria: a systematic review and meta-analysis. <i>Nutrition Research</i> , 2013, 33, 513-520.	1.3	20
54	Gender Differences in the Long-Chain Polyunsaturated Fatty Acid Status: Systematic Review of 51 Publications. <i>Annals of Nutrition and Metabolism</i> , 2013, 62, 98-112.	1.0	149

#	ARTICLE	IF	CITATIONS
55	Effect of folate intake on health outcomes in pregnancy: a systematic review and meta-analysis on birth weight, placental weight and length of gestation. <i>Nutrition Journal</i> , 2012, 11, 75.	1.5	126
56	Effect of folate supplementation on folate status and health outcomes in infants, children and adolescents: A systematic review. <i>International Journal of Food Sciences and Nutrition</i> , 2012, 63, 1014-1020.	1.3	17