

# Friedrich Manz

## List of Publications by Year in Descending Order

**Source:** <https://exaly.com/author-pdf/5826349/friedrich-manz-publications-by-year.pdf>

**Version:** 2024-04-28

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.

27  
papers

1,489  
citations

18  
h-index

28  
g-index

28  
ext. papers

1,630  
ext. citations

5.5  
avg, IF

4.46  
L-index

#	Paper	IF	Citations
27	Water balance throughout the adult life span in a German population. <i>British Journal of Nutrition</i> , <b>2012</b> , 107, 1673-81	3.6	56
26	Hydration in children. <i>Journal of the American College of Nutrition</i> , <b>2007</b> , 26, 562S-569S	3.5	36
25	Food mineral composition and acid-base balance in preterm infants. <i>European Journal of Nutrition</i> , <b>2007</b> , 46, 188-95	5.2	18
24	Hydration and disease. <i>Journal of the American College of Nutrition</i> , <b>2007</b> , 26, 535S-541S	3.5	70
23	The importance of good hydration for the prevention of chronic diseases. <i>Nutrition Reviews</i> , <b>2005</b> , 63, S2-5	6.4	79
22	Hydration status in the United States and Germany. <i>Nutrition Reviews</i> , <b>2005</b> , 63, S55-62	6.4	33
21	Estimation of dietary acid load of formulas for preterm infants. <i>European Food Research and Technology</i> , <b>2005</b> , 220, 96-100	3.4	2
20	Food mineral composition and acid-base balance in rabbits. <i>European Journal of Nutrition</i> , <b>2005</b> , 44, 499-508	5.2	17
19	Adrenal steroid hormones and metaphyseal bone in children. <i>Hormone Research in Paediatrics</i> , <b>2004</b> , 62, 221-6	3.3	6
18	Energy and nutrient dietary reference values for children in Europe: methodological approaches and current nutritional recommendations. <i>British Journal of Nutrition</i> , <b>2004</b> , 92 Suppl 2, S83-146	3.6	72
17	High meat diet, acid-base status and calcium retention. <i>Journal of Nutrition</i> , <b>2003</b> , 133, 3239; author reply 3240	4.1	6
16	Sex difference of urinary osmolality in German children. <i>American Journal of Nephrology</i> , <b>2002</b> , 22, 352-54.6	3.8	32
15	The most essential nutrient: defining the adequate intake of water. <i>Journal of Pediatrics</i> , <b>2002</b> , 141, 587-98	3.8	88
14	History of nutrition and acid-base physiology. <i>European Journal of Nutrition</i> , <b>2001</b> , 40, 189-99	5.2	17
13	Nutrition, acid-base status and growth in early childhood. <i>European Journal of Nutrition</i> , <b>2001</b> , 40, 221-30.2	5.2	28
12	The development of metaphyseal cortex--implications for distal radius fractures during growth. <i>Journal of Bone and Mineral Research</i> , <b>2001</b> , 16, 1547-55	6.3	118
11	The foods most consumed by German children and adolescents: results of the DONALD Study. Dortmund Nutritional and Anthropometric Longitudinally Design. <i>Annals of Nutrition and Metabolism</i> , <b>2001</b> , 45, 128-34	4.5	27

10	Iodine supply in children from different european areas: the Euro-growth study. Committee for the Study of Iodine Supply in European Children. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , <b>2000</b> , 31 Suppl 1, S72-5	2.8	5
9	Role of nutritional status in the regulation of adrenarache. <i>Journal of Clinical Endocrinology and Metabolism</i> , <b>1999</b> , 84, 3936-44	5.6	84
8	The mother-infant relationship: who controls breastfeeding frequency? Euro-Growth Study Group. <i>Lancet, The</i> , <b>1999</b> , 353, 1152	40	7
7	Increased risk of iodine deficiency with vegetarian nutrition. <i>British Journal of Nutrition</i> , <b>1999</b> , 81, 45-9	3.6	54
6	Short-term impact of a lactovegetarian diet on adrenocortical activity and adrenal androgens. <i>Journal of Clinical Endocrinology and Metabolism</i> , <b>1998</b> , 83, 2132-7	5.6	36
5	Renal acid excretion in early infancy. <i>Pediatric Nephrology</i> , <b>1997</b> , 11, 231-43	3.2	40
4	A moderate increase in daily protein intake causing an enhanced endogenous insulin secretion does not alter circulating levels or urinary excretion of dehydroepiandrosterone sulfate. <i>Metabolism: Clinical and Experimental</i> , <b>1996</b> , 45, 1483-6	12.7	24
3	Dietary protein as a modulator of the renal net acid excretion capacity: Evidence that an increased protein intake improves the capability of the kidney to excrete ammonium. <i>Journal of Nutritional Biochemistry</i> , <b>1995</b> , 6, 431-437	6.3	27
2	Re-examination of the effect of hCG on plasma levels and renal excretion of dehydroepiandrosterone sulfate in healthy males. <i>Steroids</i> , <b>1995</b> , 60, 204-9	2.8	11
1	Potential renal acid load of foods and its influence on urine pH. <i>Journal of the American Dietetic Association</i> , <b>1995</b> , 95, 791-7		495