

Robert Hutkins

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7758517/publications.pdf>

Version: 2024-02-01

18
papers

6,394
citations

623574

14
h-index

839398

18
g-index

18
all docs

18
docs citations

18
times ranked

7437
citing authors

#	ARTICLE	IF	CITATIONS
1	A Classification System for Defining and Estimating Dietary Intake of Live Microbes in US Adults and Children. <i>Journal of Nutrition</i> , 2022, 152, 1729-1736.	1.3	25
2	The International Scientific Association for Probiotics and Prebiotics (ISAPP) consensus statement on fermented foods. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2021, 18, 196-208.	8.2	316
3	Fermented foods in a global age: East meets West. <i>Comprehensive Reviews in Food Science and Food Safety</i> , 2020, 19, 184-217.	5.9	312
4	Should There Be a Recommended Daily Intake of Microbes?. <i>Journal of Nutrition</i> , 2020, 150, 3061-3067.	1.3	48
5	The International Scientific Association for Probiotics and Prebiotics (ISAPP) consensus statement on the definition and scope of synbiotics. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2020, 17, 687-701.	8.2	826
6	Stool microbiome, pH and short/branched chain fatty acids in infants receiving extensively hydrolyzed formula, amino acid formula, or human milk through two months of age. <i>BMC Microbiology</i> , 2020, 20, 337.	1.3	17
7	An <i>In Vitro</i> Enrichment Strategy for Formulating Synergistic Synbiotics. <i>Applied and Environmental Microbiology</i> , 2019, 85, .	1.4	15
8	Stool Microbiota in Infants Receiving Extensively Hydrolyzed Formula, Amino Acid Formula, or Human Milk Through Two Months of Age (FS04-07-19). <i>Current Developments in Nutrition</i> , 2019, 3, nzz048.FS04-07-19.	0.1	2
9	Stool pH and Short/Branched Chain Fatty Acids in Infants Receiving Extensively Hydrolyzed Formula, Amino Acid Formula, or Human Milk Through Two Months of Age (P11-076-19). <i>Current Developments in Nutrition</i> , 2019, 3, nzz048.P11-076-19.	0.1	3
10	Introduction to the Fifth Global Summit on the Health Effects of Yogurt. <i>Nutrition Reviews</i> , 2018, 76, 1-3.	2.6	24
11	Yogurt and other fermented foods as sources of health-promoting bacteria. <i>Nutrition Reviews</i> , 2018, 76, 4-15.	2.6	176
12	Fermented Foods as a Dietary Source of Live Organisms. <i>Frontiers in Microbiology</i> , 2018, 9, 1785.	1.5	309
13	Expert consensus document: The International Scientific Association for Probiotics and Prebiotics (ISAPP) consensus statement on the definition and scope of prebiotics. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2017, 14, 491-502.	8.2	3,192
14	Health benefits of fermented foods: microbiota and beyond. <i>Current Opinion in Biotechnology</i> , 2017, 44, 94-102.	3.3	855
15	Processing effects on four prebiotic carbohydrates supplemented in an extruded cereal and a low pH drink. <i>Cogent Food and Agriculture</i> , 2015, 1, 1013782.	0.6	16
16	Factors Influencing the Freeze-Thaw Stability of Emulsion-Based Foods. <i>Comprehensive Reviews in Food Science and Food Safety</i> , 2014, 13, 98-113.	5.9	171
17	Adherence Inhibition of <i>Cronobacter sakazakii</i> to Intestinal Epithelial Cells by Lactoferrin. <i>Current Microbiology</i> , 2014, 69, 574-579.	1.0	18
18	Adherence Inhibition of <i>Cronobacter sakazakii</i> to Intestinal Epithelial Cells by Prebiotic Oligosaccharides. <i>Current Microbiology</i> , 2011, 62, 1448-1454.	1.0	69