

Development of an Unified Food Composition Database "Stance4Health"

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Stance4Health â€œEin Innovationsprojekt zur Entwicklung einer auf die Darmmikrobiota maÃŸgeschneiderten ErnÃhrung. Lebensmittelchemie, 2022, 76, .	0.0	0
2	Stance4Health â€œEin Innovationsprojekt zur Entwicklung einer auf die Darmmikrobiota maÃŸgeschneiderten ErnÃhrung. Lebensmittelchemie, 2022, 76, .	0.0	0
3	The Stance4Health Project: Evaluating a Smart Personalised Nutrition Service for Gut Microbiota Modulation in Normal- and Overweight Adults and Children with Obesity, Gluten-Related Disorders or Allergy/Intolerance to Cowâ€™s Milk. Foods, 2022, 11, 1480.	4.3	10
4	The Expansion of the Hellenic Food Thesaurus; Allergens Labelling and Allergens-Free Claims on Greek Branded Food Products. Nutrients, 2022, 14, 3421.	4.1	2
6	Weight change of food after cooking: focus on the Italian Food Composition Tables appendix. International Journal of Gastronomy and Food Science, 2022, 30, 100605.	3.0	1
7	NPASS database update 2023: quantitative natural product activity and species source database for biomedical research. Nucleic Acids Research, 2023, 51, D621-D628.	14.5	9
9	Relationship of Thermal Treatment and Antioxidant Capacity in Cooked Foods. Antioxidants, 2022, 11, 2324.	5.1	0
10	Food composition databases in the era of Big Data: Vegetable oils as a case study. Frontiers in Nutrition, 0, 9, .	3.7	4
11	Stance4Health Nutritional APP: A Path to Personalized Smart Nutrition. Nutrients, 2023, 15, 276.	4.1	6
12	Short Lecture â€œThe Foodomics-GR database initiative. Literature-based Greek food composition databaseâ€. Planta Medica, 2022, , .	1.3	0
13	Machine learning models to predict micronutrient profile in food after processing. Current Research in Food Science, 2023, 6, 100500.	5.8	2
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16	Development of a food composition database of different food contaminants CONT11 and estimation of dietary exposure in children of southern Spain. Food and Chemical Toxicology, 2023, 177, 113843.	3.6	0
17	Ontological how and why: action and objective of planned processes in the food domain. Frontiers in Artificial Intelligence, 0, 6, .	3.4	0
18	â€œHealth Is the Real Wealthâ€ Unsupervised Approach to Improve Explainability in Health-Based Recommendation Systems. Lecture Notes in Computer Science, 2023, , 234-246.	1.3	0
19	Nutrient Composition of Foods: The First Step in Precision Nutrition. , 2024, , 3-22.		0
20	Human gut microbiota fermentation of cooked eggplant, garlic, and onion supports distinct microbial communities. Food and Function, 2024, 15, 2751-2759.	4.6	0