

Ratna C Purwestri

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

195
citations

1039880

9
h-index

1125617

13
g-index

21
all docs

21
docs citations

21
times ranked

193
citing authors

#	ARTICLE	IF	CITATIONS
1	Agricultural contribution to the nutritional status of children: A comparative study of annual crop, agroforestry, and mixed farming type in Buol, Indonesia. <i>Food and Energy Security</i> , 2022, 11, e338.	2.0	1
2	Evaluation Land Use Cover Changes Over 29 Years in Papua Province of Indonesia Using Remote Sensing Data. <i>IOP Conference Series: Earth and Environmental Science</i> , 2022, 1034, 012013.	0.2	2
3	Subsidy as An Economic Instrument for Environmental Protection: A Case of Global Fertilizer Use. <i>Sustainability</i> , 2021, 13, 9408.	1.6	5
4	Societal Implications of Forest and Water Body Area Evolution in Czechia and Selected Regions. <i>Remote Sensing</i> , 2021, 13, 4019.	1.8	2
5	Anchor of cultural forest services in the national forest policies of Central European countries. <i>Central European Forestry Journal</i> , 2021, 67, 212-229.	0.2	4
6	Composite Flour from Indonesian Local Food Resources to Develop Cereal/Tuber Nut/Bean-Based Ready-to-Use Supplementary Foods for Prevention and Rehabilitation of Moderate Acute Malnutrition in Children. <i>Foods</i> , 2021, 10, 3013.	1.9	3
7	Bioeconomy in the National Forest Strategy: A Comparison Study in Germany and the Czech Republic. <i>Forests</i> , 2020, 11, 608.	0.9	17
8	Drivers and Frequency of Forest Visits: Results of a National Survey in the Czech Republic. <i>Forests</i> , 2020, 11, 414.	0.9	13
9	How Are Wood and Non-Wood Forest Products Utilized in the Czech Republic? A Preliminary Assessment of a Nationwide Survey on the Bioeconomy. <i>Sustainability</i> , 2020, 12, 566.	1.6	13
10	Land Cover Changes from 1990 to 2019 in Papua, Indonesia: Results of the Remote Sensing Imagery. <i>Sustainability</i> , 2020, 12, 6623.	1.6	10
11	Breastfeeding and complementary feeding practices among children living in a rice surplus area, Central Java, Indonesia. <i>Nutrition and Food Science</i> , 2018, 48, 589-604.	0.4	6
12	Is agriculture connected with stunting in Indonesian children living in a rice surplus area? A case study in Demak regency, central Java. <i>Food Security</i> , 2017, 9, 89-98.	2.4	7
13	Role of food taboos in energy, macro and micronutrient intake of pregnant women in western Kenya. <i>Nutrition and Food Science</i> , 2017, 47, 795-807.	0.4	12
14	The influence of traditional stir-frying with oil on acceptability, antioxidant activities, nutrients, and the phytic acid content of fermented soybean (tempeh). <i>Nutrition and Food Science</i> , 2016, 46, 259-271.	0.4	1
15	Locally produced cereal/nut/legume-based biscuits versus peanut/milk-based spread for treatment of moderately to mildly wasted children in daily programmes on Nias Island, Indonesia: an issue of acceptance and compliance?. <i>Asia Pacific Journal of Clinical Nutrition</i> , 2015, 24, 152-61.	0.3	9
16	Design and validation of a program to identify inadequate intake of iron, zinc, and vitamin A. <i>Nutrition</i> , 2014, 30, 1310-1317.	1.1	12
17	Impact of Daily versus Weekly Supply of Locally Produced Ready-to-Use Food on Growth of Moderately Wasted Children on Nias Island, Indonesia. <i>ISRN Nutrition</i> , 2013, 2013, 1-10.	1.7	7
18	Improved Nutrition Knowledge and Practice through Intensive Nutrition Education: A Study among Caregivers of Mildly Wasted Children on Nias Island, Indonesia. <i>Food and Nutrition Bulletin</i> , 2012, 33, 117-127.	0.5	29

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19	Cost Analysis of Community-Based Daily and Weekly Programs for Treatment of Moderate and Mild Wasting among Children on Nias Island, Indonesia. <i>Food and Nutrition Bulletin</i> , 2012, 33, 207-216.	0.5	8
20	Infant feeding practices among mildly wasted children: a retrospective study on Nias Island, Indonesia. <i>International Breastfeeding Journal</i> , 2012, 7, 3.	0.9	24
21	Supplementary feeding with locally-produced Ready-to-Use Food (RUF) for mildly wasted children on Nias Island, Indonesia: comparison of daily and weekly program outcomes. <i>Asia Pacific Journal of Clinical Nutrition</i> , 2012, 21, 374-9.	0.3	10