## Indri Juliyarsi

List of Publications by Year in descending order

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1936888 1719596 11 47 4 7 citations h-index g-index papers 11 11 11 33 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Antioxidant and Antimicrobial Activities of Gambir (Uncaria gambir Roxb) Extracts and Their Application in Rendang. Pakistan Journal of Nutrition, 2015, 14, 938-941.	0.2	17
2	Characterization of Lactic Acid Bacteria and Determination of Antimicrobial Activity in Tempoyak from Padang Pariaman District, West Sumatra, Indonesia. Pakistan Journal of Nutrition, 2018, 17, 506-511.	0.2	9
3	The Quality of Edible Film by Using Glycerol as Plastisizer. Pakistan Journal of Nutrition, 2011, 10, 884-887.	0.2	6
4	Utilization of Ash in the Salting Process on Mineral Content Raw Salted Eggs. Asian Journal of Poultry Science, 2013, 8, 1-8.	0.1	4
5	Physicochemical properties, sensory characteristics, and antioxidant activity of the goat milk yogurt probiotic Pediococcus acidilactici BK01 on the addition of red ginger (Zingiber officinale var. rubrum) Tj ETQq1 1	l 0. <b>08</b> 4314	4 rgBT /Overlo
6	Characteristics based of edible film made from whey with isolated lactic acid bacteria from tempoyak as probiotics packaging. IOP Conference Series: Earth and Environmental Science, 2019, 287, 012027.	0.2	2
7	Soaking Salted Eggs in Gambier Liquid Waste Inhibit bacterial Growth. Pakistan Journal of Biological Sciences, 2014, 17, 424-428.	0.2	2
8	Quality Characteristics of Salted Egg Soaked with Aloe vera Solution. International Journal on Advanced Science, Engineering and Information Technology, 2019, 9, 434-440.	0.2	2
9	The quality of fermented goat milk produced by Pediococcus acidilactici BK01 on refrigerator temperature. Biodiversitas, 2020, 21, .	0.2	2
10	The effect of urea supplementation and incubation time in fermentation process of bagasse by using Ganoderma lucidumon the growth of G. lucidumand the nutritive value of bagasse. IOP Conference Series: Earth and Environmental Science, 2019, 287, 012016.	0.2	0
11	Coating Optimization Using Ashes and Salt for the Evaluation of Mineral Characteristics and Sensory Test Results of Salted Eggs. International Journal of Poultry Science, 2019, 18, 159-167.	0.6	O