

# Dillani Putri Ramadhaningtyas

## List of Publications by Year in descending order

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10  
papers

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2258059

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#	ARTICLE	IF	CITATIONS
1	Validation and Uncertainty Evaluation of an LC-DAD Method for Simultaneous Quantification of Benzoic Acid, Methylparaben, and N-Butylparaben in Soy Sauce. <i>Jurnal Riset Kimia</i> , 2022, 13, 1-11.	0.1	1
2	Microplastic contamination in the Skipjack Tuna ( <i>Euthynnus affinis</i> ) collected from Southern Coast of Java, Indonesia. <i>Chemosphere</i> , 2021, 276, 130185.	8.2	30
3	METODE HPLC-DAD UNTUK ANALISIS GLUKOSAMIN PADA TERIPANG KERING DENGAN DERIVATISASI PREKOLOM (HPLC-DAD Method for Glucosamine Analysis in Dried Sea Cucumber with Precolumn) <i>Tj ETQq1 1 0.784314 rgBT0/Overlo</i>		
4	METHOD VALIDATION FOR ORGANOCHLORINE INSECTICIDES DETERMINATION IN GINSENG BY USING ISOTOPE-DILUTION GAS CHROMATOGRAPHY-MASS SPECTROMETRY (ID-GC-MS). <i>Periodico Tche Quimica</i> , 2020, 17, 362-372.	0.1	0
5	First Indonesian proficiency testing using reference value from isotope dilution mass spectrometry method for benzoic acid, methyl paraben, and n-butyl paraben in sweet soy sauce. <i>Accreditation and Quality Assurance</i> , 2019, 24, 427-435.	0.8	4
6	Method development for determination of trace organochlorine pesticides residues in a water matrix by using gas chromatography mass spectrometry (GCMS) method. <i>AIP Conference Proceedings</i> , 2019, , .	0.4	1
7	Optimization of chromatographic conditions for determination of aflatoxin B1, B2, G1 and G2 by using liquid chromatography-mass Spectrometry. <i>AIP Conference Proceedings</i> , 2017, , .	0.4	1
8	APMP.QM-S8: determination of mass fraction of benzoic acid, methyl paraben and n-butyl paraben in soy sauce. <i>Metrologia</i> , 2017, 54, 08028-08028.	1.2	1
9	Development of Candidate Reference Materials of Endosulfan Sulfate and Bifenthrin in Black Tea. <i>Indonesian Journal of Chemistry</i> , 2016, 16, 72.	0.8	3
10	Analytical Method Development for Bisphenol a in Tuna by Using High Performance Liquid Chromatography-UV. <i>Procedia Chemistry</i> , 2015, 16, 202-208.	0.7	15