

# Safiyyah Shahimi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/603470/publications.pdf>

Version: 2024-02-01

10

papers

14

citations

2682572

2

h-index

2550090

3

g-index

10

all docs

10

docs citations

10

times ranked

2

citing authors

#	ARTICLE	IF	CITATIONS
1	Species-specific identification of porcine blood plasma in heat-treated chicken meatballs. Saudi Journal of Biological Sciences, 2021, 28, 2447-2452.	3.8	4
2	Antibiotic resistance and determination of resistant genes among cockle ( <i>Anadara granosa</i> ) isolates of <i>Vibrio alginolyticus</i> . Environmental Science and Pollution Research, 2021, 28, 44002-44013.	5.3	4
3	Animal cloning and consumption of its by-products: A scientific and Islamic perspectives. Saudi Journal of Biological Sciences, 2021, 28, 2995-3000.	3.8	1
4	Gene expression of microbial gelatinase activity for porcine gelatine identification. Food Chemistry, 2021, 355, 129586.	8.2	1
5	Analisis Tindak Balas Berantai Polimerase (PCR) Simpleks dan Multipleks ke atas Produk Surimi Terawat Terma bagi Pengesanan DNA Lembu dan Babi. Sains Malaysiana, 2020, 49, 1959-1967.	0.5	2
6	Perbandingan Hasil Tomato ( <i>Lycopersicon esculentum</i> Mill. cv MT1) menggunakan Kompos Tandan Buah Kosong (EFB) dan Kompos Najis Lembu sebagai Medium Penanaman. Sains Malaysiana, 2020, 49, 2745-2754.	0.5	0
7	Representative Candidate of Gelatinase Encoded Gene in <i>Enterobacter aerogenes</i> (Strain EA1) for Hydrolyzing Porcine Gelatin. Sains Malaysiana, 2019, 48, 773-780.	0.5	1
8	Comparison of DNA Profiling between Fishes and Pork Meat using Polymerase Chain Reaction-Restriction Fragment Length Polymorphisms (PCR-RFLP) Analysis. Sains Malaysiana, 2018, 47, 1535-1540.	0.5	1
9	Bioinformatics analysis and detection of gelatinase encoded gene in <i>Lysinibacillusphaericus</i> . AIP Conference Proceedings, 2016, , .	0.4	0
10	Genome analysis and identification of gelatinase encoded gene in <i>Enterobacter aerogenes</i> . AIP Conference Proceedings, 2016, , .	0.4	0