

**AJUNDA** ✓

Universitas Cipta Mandiri

Unknown

SINTA ID : 6983866

Teknik Listrik dan Energi Terbarukan



12

SINTA Score Overall



1

SINTA Score 3Yr



0

Affil Score



0

Affil Score 3Yr

Articles

Researches

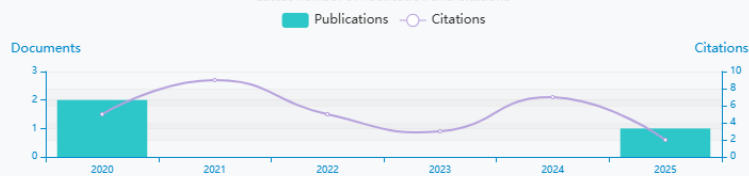
Community Services

IPRs

Books

Metrics

Latest number of Publication and Citations

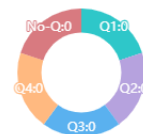


Get More with SINTA Insight

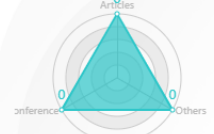
Go to Insight

Summary

Article Quartile



Research Output

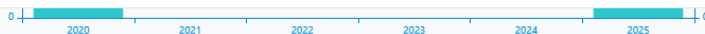


Article
Citation
Cited Document
H-Index
i10-Index
G-Index

Scopus

GScholar

0
0
0
0
0
0
1



Scopus

Garuda

Google Scholar

RAMA

Tantangan dan Peluang Penerapan Building-Integrated Photovoltaics (BIPV) di Indonesia: Kajian Literatur Sistematis

Authors : TMS Denk, TMA Pandria, E Mawardi, B Tripoli, R Djamaluddin, A Ajunda

2026 0 cited

ANALISIS PERAN MEDIA PEMBELAJARAN BERBASIS SOCIETY 5.0 DALAM MENINGKATKAN LITERASI DIGITAL PADA PEMBELAJARAN IPAS

Authors : D Erlita, NZ Filina, F Fahreza, FD Syamsu, SMH Thaariq

2026 0 cited

Pengembangan Media Pembelajaran Sains Berbasis Digital untuk Mendukung Pembelajaran di Era Masyarakat 5.0

Authors : A Lindayani, Nurul Zikri Filina, Dian Erlita, Syah Mohd Hadiid Thaariq ...
(Vol. 11 No. 02 (2026)), 12, 2025

2025 0 cited

Get More with SINTA Insight

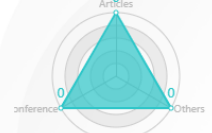
Go to Insight

Summary

Article Quartile



Research Output



Article
Citation
Cited Document
H-Index
i10-Index
G-Index

Scopus

GScholar

0
0
0
0
0
0
1



AuthorSubjectsAffiliationsSourcesFAQWCURegistrationLogin

Get More with SINTA Insight

Go to Insight



MUHIBUL JAMAL

Universitas Cipta Mandiri
S1 - Teknik Elektro
SINTA ID : 6981189

MaterialKorosi

3

SINTA Score Overall

1

SINTA Score 3Yr

0

Affl Score

0

Affl Score 3Yr

Articles

Researches

Community Services

IPRs

Books

Metrics

Latest number of Publication and Citations

Summary

Article Quartile



Research Output



	Scopus	GScholar
Article	0	5
Citation	0	0
Cited Document	0	0
H-Index	0	0
i10-Index	0	0
G-Index	0	1



AuthorSubjectsAffiliationsSourcesFAQWCURegistrationLogin

ScopusGarudaGoogle ScholarRAMA

Electrochemical assessment and DFT/DFTB insights of Melastoma candidum leaf extract as a corrosion inhibitor for carbon steel

Authors : N Ali, S Fonna, H Usman, Y Saputra, M Jamal, A Imran, LA Marlina

Next Materials 13, 102975, 2026

20260 cited

Investigation of the effect of SiO2 and melamine cyanurate fillers loading on the physical, mechanical, vibration, and flammability behaviors of hybrid waste mesocarp fiber ...

Authors : M Rizal, N Ali, H Usman, MH Khadafi, F Abdi, M Jamal

Next Materials 13, 102834, 2026

20260 cited



AuthorSubjectsAffiliationsSourcesFAQWCURegistrationLogin

Get More with SINTA Insight

Go to Insight

Development of an empirical model for predicting carbon steel corrosion rate using Melastoma candidum leaves extract an inhibitor

Authors : N Ali, S Fonna, H Usman, Y Saputra, M Jamal, A Imran

E3S Web of Conferences 695, 02003, 2026

20260 cited

Protection of Carbon Steel from Atmospheric Corrosion Using Polymer-Based Materials in the Banda Aceh Environment

Authors : M Rakin, IN Khaira, M Jamal, IBM Ibrahim, A Zaki, S Huzni, RJ Bachtia, ...

International Conference on Experimental and Computational Mechanics in ..., 2024

20240 cited

Protection of Carbon Steel from Atmospheric Corrosion Using Polymer-Based Materials in the Banda Aceh Environment

Authors : M Rakin, IN Khaira, M Jamal, IBM Ibrahim, A Zaki, S Huzni, RJ Bachtia, ...

International Conference on Experimental and Computational Mechanics in ..., 2024

20240 cited

Summary

Article Quartile



Research Output



	Scopus	GScholar
Article	0	5
Citation	0	0
Cited Document	0	0
H-Index	0	0
i10-Index	0	0
G-Index	0	1