

# Daryono, Rw

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2013187/publications.pdf>

Version: 2024-02-01

10  
papers

25  
citations

1937685

4  
h-index

2053705

5  
g-index

10  
all docs

10  
docs citations

10  
times ranked

8  
citing authors

#	ARTICLE	IF	CITATIONS
1	A framework for measuring the level of achievement of vocational students competency of architecture education. Journal of Technology and Science Education, 2022, 12, 157.	1.2	2
2	Feasibility of Clinical Dietetics E-Module to Improve Learning Achievement of Vocational Students. Journal of Education Technology, 2022, 6, 45-55.	1.4	2
3	Comparison of Student Learning Outcomes in Terms of "Digital Immigrant-Native"™ Teachers Learning Methods. Journal of Education Research and Evaluation, 2022, 6, 63-71.	0.6	0
4	Development and validation of video-based learning media to increase competency achievement in civil engineering education. Journal of Physics: Conference Series, 2021, 1833, 012022.	0.4	4
5	The influence of industrial work practices and workshop infrastructure facilities on work readiness of students. Journal of Physics: Conference Series, 2021, 1833, 012029.	0.4	5
6	Analysis of the Influencing Factor of Vocational Education Students Career Decisions. Jurnal Pendidikan Dan Pengajaran, 2021, 54, .	0.7	4
7	Chassis Maintenance and Vehicle Power Transfer Learning: The Effectiveness of STEM on Students' Critical Thinking Ability. Journal of Education Technology, 2021, 5, 588.	1.4	0
8	Implementation of the Education and Training Program seen from the CIPPO Perspective. Journal of Education Research and Evaluation, 2021, 5, 614.	0.6	1
9	Competency of vocational schools required by construction industry in consultants's™ supervisor. Journal of Physics: Conference Series, 2020, 1456, 012057.	0.4	5
10	Development of learning module to improve competency achievement in the department of civil engineering education in Indonesia. Psychology Evaluation and Technology in Educational Research, 2020, 3, .	0.8	2