also developed by scimago:

SCIMAGO INSTITUTIONS RANKINGS

R So	Scimago Journal & Country Rank		Enter Journal Title, ISSN or Publisher Name			
	Home	Journal Rankings	Country Rankings	Viz Tools	Help	About Us
	alara Matala I	Nakia 105 k				
Samsung G Smartwat	alaxy Watch4 ch [44 mm]	Nokia 105 ł - Garansi				
<del>Rp 3,5 JT</del>	Rp 3,4 JT	IDR 299k				
BELISE	KARANG	BELI SEK				
	)					

## Journal of University Teaching and Learning Practice 8

COUNTRY	SUBJECT AREA AND CATEGORY			PUBLISHER
Australia				University of Wollongong
U ni ve rs	Social Sciences Education			University of Wollongong in Scimago Institutions Rankings
iti e s		Roti Bluder Cokro rasa Keju asli dari Madiun	Jeruk nave rm 1	
a		IDR 25k	IDR (	
d re s e		BELI SEKARANG	BELI SEK	
ar C h in				
st it				
ut io n				
s				
A u				
st ra li				
а				
H-INDEX	PUBLICATION TYPE	ISSN		
8	Journals	14499789		



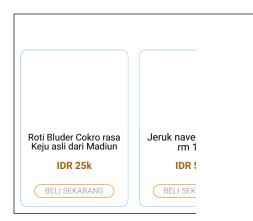


COVERAGE INFORMATION 2016- Homepage 2020 How to publish in this journal jutlp@uow.e du.au

#### SCOPE

The Journal of University Teaching and Learning Practice aims to add significantly to the body of knowledge describing effective and innovative teaching and learning practice in higher education. The Journal is a forum for educational practitioners across a wide range disciplines. Its purpose is to facilitate the communication of teaching and learning outcomes in a scholarly way, bridging the gap betwee journals covering purely academic research and articles and opinions published without peer review.



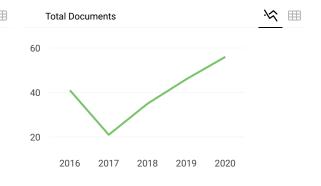


<u>`</u> ∃ Quartiles

FIND SIMILAR JOURNALS

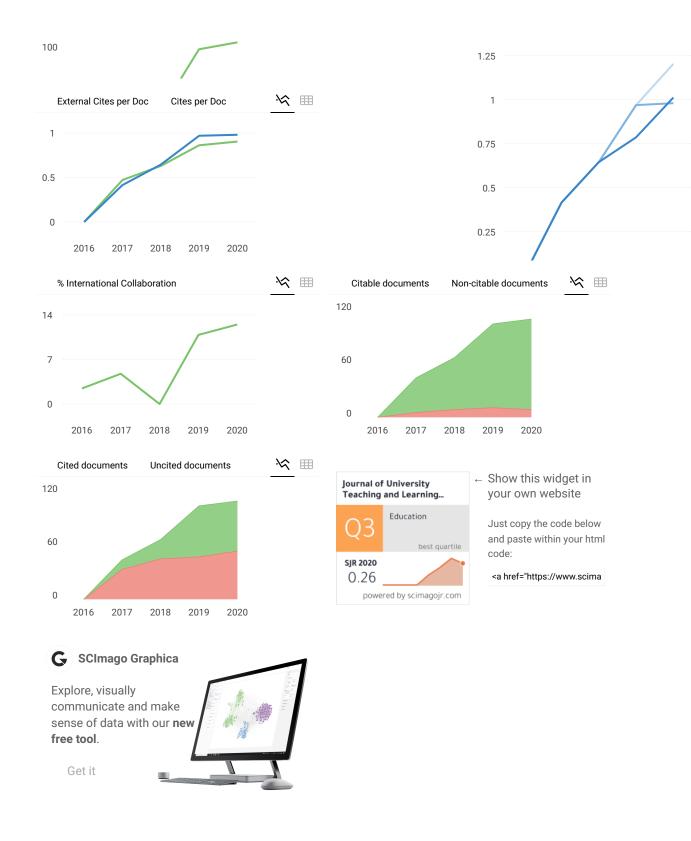






Citations per document

₩ 🖽



Metrics based on Scopus® data as of April 2021



Ok. thanks.

reply

#### F farikah 2 years ago

Dear Editor,

I want to submit in this journal. how can I? thanks.

reply



#### Melanie Ortiz 2 years ago

SCImago Team

Dear Farikah, thank you very much for your comment. Sorry to tell you that SCImago Journal & Country Rank is not a journal. SJR is a portal with scientometric indicators of journals indexed in Elsevier/Scopus. We suggest you to look for author's instructions/submission guidelines in the journal's website. Best Regards, SCImago Team

#### Leave a comment

Name

#### Email

(will not be published)

I'm not a robot	
	reCAPTCHA
	Privacy - Terms

Submit

The users of Scimago Journal & Country Rank have the possibility to dialogue through comments linked to a specific journal. The purpose is to have a forum in which general doubts about the processes of publication in the journal, experiences and other issues derived from the publication of papers are resolved. For topics on particular articles, maintain the dialogue through the usual channels with your editor.



RS

(?)

Д

# Source details

Journal of University Teaching and Learning Practice	CiteScore 2020 <b>1.1</b>	í
Scopus coverage years: from 2016 to Present Publisher: University of Wollongong		
ISSN: 1449-9789	SJR 2020	i
Subject area: (Social Sciences: Education)	0.258	
Source type: Journal		
View all documents > Set document alert I Save to source list Source Homepage	SNIP 2020 <b>0.635</b>	(i)
CiteScore CiteScore rank & trend Scopus content coverage		
i Improved CiteScore methodology		×
CiteScore 2020 counts the citations received in 2017-2020 to articles, reviews, conference papers, book chapters and data		
papers published in 2017-2020, and divides this by the number of publications published in 2017-2020. Learn more $>$		
CiteScore 2020 Č CiteScoreTracker 2021 ①		

310 Citations to date

192 Documents to date

Last updated on 04 November, 2021 • Updated monthly

CiteScore 2020  $\checkmark$ 1.1 =  $\frac{155 \text{ Citations } 2017 - 2020}{146 \text{ Documents } 2017 - 2020}$ Calculated on 05 May, 2021

### CiteScore rank 2020 <sup>①</sup>

Category	Rank	Percentile
Social Sciences		
Education	#786/1319	40th

View CiteScore methodology > CiteScore FAQ > Add CiteScore to your site  $\mathscr{O}$ 

About Scopus

What is Scopus Content coverage Scopus blog Scopus API Privacy matters Language

1.6

日本語に切り替える 切換到简体中文 切換到繁體中文 Русский язык **Customer Service** 

Help Contact us ELSEVIER

Terms and conditions  $\neg$  Privacy policy  $\neg$ 

Copyright © Elsevier B.V >. All rights reserved. Scopus® is a registered trademark of Elsevier B.V. We use cookies to help provide and enhance our service and tailor content. By continuing, you agree to the use of cookies.

RELX

#### Journal of University Teaching & Learning Practice

(https://ro.uow.edu.au/jutlp)

/ly Account	Log Out (https://ro.uow.edu.au/cgi/login.cgi?context=jutlp&logout=1)
ABDUL SYAHID <abdul.syahid@iain-palangkaraya.ac.id></abdul.syahid@iain-palangkaraya.ac.id>	ACCOUNT SETTINGS
Edit Profile (https://ro.uow.edu.au/cgi/accountinfo.cgi?context=jutlp)	Change password, affiliation, or contact information
Research Alerts (https://ro.uow.edu.au/cgi/notification.cgi)	Change e-mail notifications and manage e-mail preferences
Follow Management (https://ro.uow.edu.au/do/dcn/mgr/follows)	Manage what you Follow
DASHBOARD TOOLS	
Author Dashboard	28077&.authTX=1653763592&.authT=MWasWIX%2FLWU1BjAqug9u6kg%2BsK5srE&from=http://ro.uow.edu.au/cgi/myaccount.
Author Dashboard	
Author Dashboard (http://readership.works.bepress.com?.authP=authdash%2Cuserid%2C.authTX&authdash=1&userid=332	

Simulating cooperation through class quasi-experiment: A case study of teaching social dilemma (https://ro.uow.edu.au/cgi/preview.cgi?article=2615&context=jutlp) review completed



## Journal of University Teaching & Learning Practice



**Title**: Simulating cooperation through class quasi-experiment: A case study of teaching social dilemma

## Current File(s):



You have completed your review. If you wish to update your review, use the 'Submit review' link at left to upload the modified review.

### Summary

<u>Submit review</u> <u>Email editor</u> <u>My account</u> <u>Log out</u>

The present article demonstrates how to simulate cooperation dynamics in an undergraduate classroom by conducting a quasiexperiment. Participants play a Prisoner's Dilemma game in asymmetric interaction: the focal player in a cyclic network who helps an adjacent co-player on one side can expect cooperation only from another co-player on the other side. Simple hypotheses generated by students are statistically examined with the simulated data for both educational purposes and the evaluation of the proposed experiment's validity. We find the positive effects of repeated dyadic interaction and direct messages on sustainable cooperation and also the importance of sharing a common goal with group members as a scope condition to strengthen downstream reciprocity. Students associate the key findings with real-world examples of generalized exchange with reference to their hands-on experience of situations in which individual rationality leads to collectively suboptimal consequences. We discuss pedagogical implications of learning social dilemma through classroom experiment.

#### **Submitted Reviews**

Review Date	Reviewer	Recommendation	Options
Nov 2 2021 11:48 PM PDT	#4 Abdul Syahid	Major revisions recommended	view

## **Revision History**

The article revision history appears below. The version currently slated for publication is highlighted. Other versions are displayed for your reference.

Comment	Date	Full Text (PDF)
♣ Editor selected version		NOTE: All times are in PT (Pacific Time)

Comment	Date	Full Text (PDF)
Initial Version Auto-converted to PDF: Mon Sep 6 07:04:40 2021	Mon Sep 6 07:04:00 2021	که <u>PDF</u>
♣ Editor selected version		NOTE: All times are in PT (Pacific Time)



## MS #2615: Review received

2 messages

#### Editors of Journal of University Teaching & Learning Practice <editors-jutlp-

2615@rouow.bepress.com> To: Abdul Syahid <abdul.syahid@iain-palangkaraya.ac.id> Cc: Assigned Editor <editor-jutlp-2615@rouow.bepress.com> Wed, Nov 3, 2021 at 1:48 PM

Dear Abdul,

Thank you kindly for submitting your review of the article "Simulating cooperation through class quasiexperiment: A case study of teaching social dilemma" for the Journal of University Teaching & Learning Practice. We greatly appreciate your efforts.

The Editors

Journal of University Teaching & Learning Practice

**Abdul Syahid** <abdul.syahid@iain-palangkaraya.ac.id> To: reviews@publons.com

Wed, Nov 3, 2021 at 1:59 PM

https://publons.com/review/13549701/ [Quoted text hidden]

Abdul Syahid



# Important information regarding reviewing for Journal of University Teaching & Learning Practice

1 message

**Editors of Journal of University Teaching & Learning Practice** <editors-jutlp-2615@rouow.bepress.com> To: Abdul Syahid <abdul.syahid@iain-palangkaraya.ac.id> Mon, Oct 25, 2021 at 10:13 AM

Dear Abdul Syahid,

Thank you for agreeing to review "Simulating cooperation through class quasi-experiment: A case study of teaching social dilemma". If you have not done so already, you may get a copy of the article at:

https://ro.uow.edu.au/cgi/preview.cgi?article=2615&context=jutlp&login=3328077

If you are a new reviewer for our journal, you can find our review criteria here: http://ro.uow.edu.au/jutlp/about.html

When writing your review, please:

- be courteous and constructive

- use the JUTLP Reviewer Report template which is downloadable here: https://ro.uow.edu.au/jutlp/20

17\_Reviewer\_Report\_Template.doc, and

- omit any references to yourself.

Editors will make the review available to the author(s) exactly as you submit it. Your identity will be hidden, of course.

After you write your review, you can upload it as a text file, a Microsoft Word (or RTF) file, or as a PDF file.

The "Submit Review" form also includes a place where you may upload a confidential cover letter which only editors may see.

To submit your review, please go to the following URL and click on the "Submit Review" link:

https://ro.uow.edu.au/cgi/preview.cgi?article=2615&context=jutlp&login=3328077

I look forward to receiving your review.

Dr. Prue Gonzalez Editor Journal of University Teaching & Learning Practice



## MS #2615, Abdul Syahid agrees to review

1 message

**Do Not Reply** <nobody@bepress.com> Reply-to: Abdul Syahid <abdul.syahid@iain-palangkaraya.ac.id> To: "Abdul Syahid" <abdul.syahid@iain-palangkaraya.ac.id> Mon, Oct 25, 2021 at 10:13 AM

This is an automatically-generated note to inform you that Abdul Syahid will review "Simulating cooperation through class quasi-experiment: A case study of teaching social dilemma" in Journal of University Teaching & Learning Practice.



# Request to review MS #2615 for Journal of University Teaching & Learning Practice

1 message

**Prue Gonzalez** <editor-jutlp-2615-3567795@rouow.bepress.com> To: Abdul Syahid <abdul.syahid@iain-palangkaraya.ac.id> Cc: Assigned Editor <editor-jutlp-2615@rouow.bepress.com> Mon, Oct 25, 2021 at 5:53 AM

Dear Abdul Syahid,

I would like to invite you to review a recent submission to the Journal of University Teaching & Learning Practice entitled "Simulating cooperation through class quasi-experiment: A case study of teaching social dilemma". The abstract is at the end of this message.

We are committed to providing authors with unparalleled service, so please only agree to do this review if you can complete a quality report in 21 days.

Please let us know whether you are willing to review this article, by going to the following Web address and selecting the appropriate option there:

https://ro.uow.edu.au/cgi/preview.cgi?.authP=article%2Ccontext%2Creview\_request%2Clogin& review\_request=yes&context=jutlp&article=2615&.authT=z%2FXJ7gF7Nzgqf8lhuc6OY3MugzlQFM& login=3328077

Click the link provided above to indicate whether or not you are willing to accept the review request.

If you have any trouble accessing the article, please contact me directly for assistance.

Please be sure to use the JUTLP Reviewer Report Template when writing and submitting your review: https://ro.uow.edu.au/jutlp/2017\_Reviewer\_Report\_Template.doc

You can submit your review by going to the same link listed above. From there, you will be prompted on how to finish submitting your review.

ABSTRACT The present article demonstrates how to simulate cooperation dynamics in an undergraduate classroom by conducting a quasi-experiment. Participants play a Prisoner's Dilemma game in asymmetric interaction: the focal player in a cyclic network who helps an adjacent co-player on one side can expect cooperation only from another co-player on the other side. Simple hypotheses generated by students are statistically examined with the simulated data for both educational purposes and the evaluation of the proposed experiment's validity. We find the positive effects of repeated dyadic interaction and direct messages on sustainable cooperation and also the importance of sharing a common goal with group members as a scope condition to strengthen downstream reciprocity. Students associate the key findings with real-world examples of generalized exchange with reference to their hands-on experience of situations in which individual rationality leads to collectively suboptimal consequences. We discuss pedagogical implications of learning social dilemma through classroom experiment.

Sincerely, Dr. Prue Gonzalez Associate Editor

Journal of University Teaching & Learning Practice