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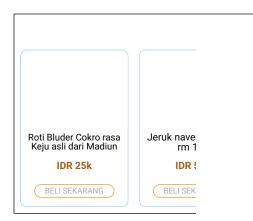


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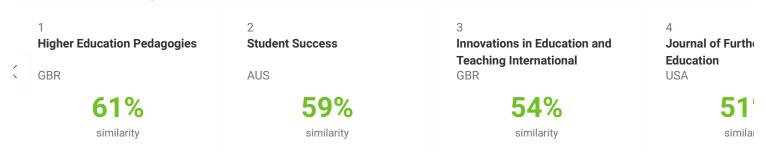
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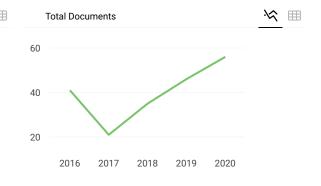


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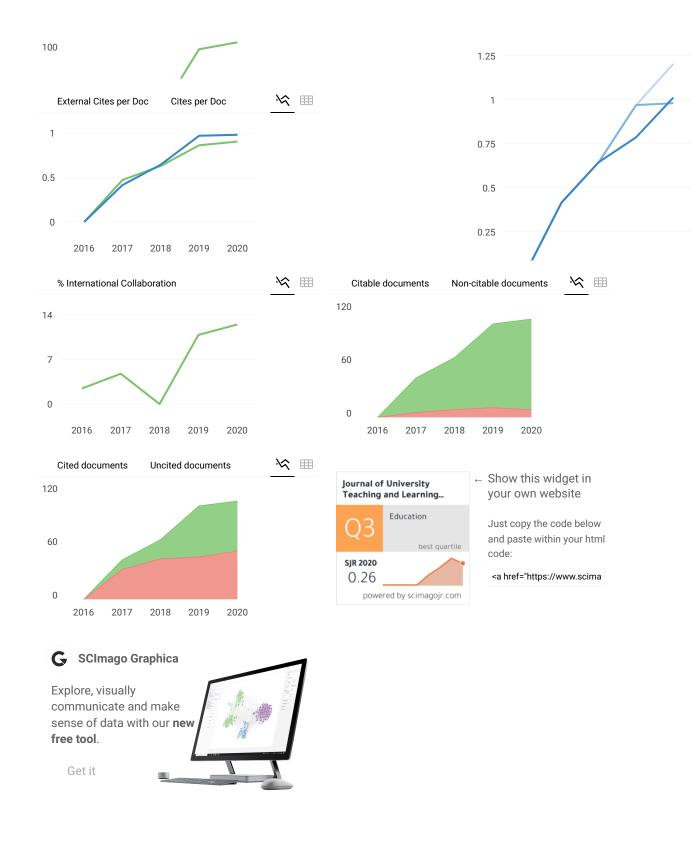






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Simulating cooperation through class quasi-experiment: A case study of teaching social dilemma (https://ro.uow.edu.au/cgi/preview.cgi?article=2615&context=jutlp) review completed



Journal of University Teaching & Learning Practice



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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)
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Initial Version Auto-converted to PDF: Mon Sep 6 07:04:40 2021	Mon Sep 6 07:04:00 2021	که <u>PDF</u>
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2 messages

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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

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Abdul Syahid



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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:

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



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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

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