



Oct 08, 2020

Dataset of Contrasting effects of information sharing on common-pool resource extraction behavior: experimental findings

PLOS One

Dimitri Dubois¹, Rouchier Juliette², Nguyen-Van Phu³, Farolfi Stefano⁴¹CEE-M, Univ. Montpellier, CNRS, INRAE, Institut Agro, Montpellier, France.; ²LAMSADE, CNRS, PSL-Univ. Dauphine, Paris, France;³BETA, CNRS, INRAE, Univ. Strasbourg, Strasbourg, France & TIMAS, Vietnam; ⁴CIRAD UMR G-EAU, F-34398 Montpellier, France**1** Works for me dx.doi.org/10.17504/protocols.io.bgx6jxre

Dimitri Dubois

CEE-M, Univ. Montpellier, CNRS, INRAE, Institut Agro, Montpe...

EXTERNAL LINK

<https://doi.org/10.1371/journal.pone.0240212>

THIS DOCUMENT ACCOMPANIES THE FOLLOWING PUBLICATION

Dubois D, Farolfi S, Nguyen-Van P, Rouchier J (2020) Contrasting effects of information sharing on common-pool resource extraction behavior: Experimental findings. PLoS ONE 15(10): e0240212. doi: [10.1371/journal.pone.0240212](https://doi.org/10.1371/journal.pone.0240212)

DOI

dx.doi.org/10.17504/protocols.io.bgx6jxre

EXTERNAL LINK

<https://doi.org/10.1371/journal.pone.0240212>

DOCUMENT CITATION

Dimitri Dubois, Rouchier Juliette, Nguyen-Van Phu, Farolfi Stefano 2020. Dataset of Contrasting effects of information sharing on common-pool resource extraction behavior: experimental findings. **protocols.io** <https://dx.doi.org/10.17504/protocols.io.bgx6jxre>

MANUSCRIPT CITATION please remember to cite the following publication along with this document

Dubois D, Farolfi S, Nguyen-Van P, Rouchier J (2020) Contrasting effects of information sharing on common-pool resource extraction behavior: Experimental findings. PLoS ONE 15(10): e0240212. doi: [10.1371/journal.pone.0240212](https://doi.org/10.1371/journal.pone.0240212)

EXTERNAL LINK

<https://doi.org/10.1371/journal.pone.0240212>

LICENSE

This is an open access document distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited

CREATED

May 29, 2020

LAST MODIFIED

Oct 08, 2020

DOCUMENT INTEGRITY



Information Sharing - Data