

## Seth Ariel Green

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EDUCATION	<b>Columbia University</b> M.A. Political Science	September 2013 - December 2015
	<b>Swarthmore College</b> B.A. Political Science (High Honors)	September 2006 - May 2010
EXPERIENCE	<i>Researcher/writer</i> Global Income Coin	May 2022 - present
	<ul style="list-style-type: none"><li>• Write content for company website (e.g. <a href="#">here</a> and <a href="#">here</a>) and effective altruism forums (e.g. <a href="#">here</a> and <a href="#">here</a>).</li><li>• Evangelize GLO on social media, Discord, and in the comments of our forum posts.</li></ul>	
	<i>Data Analyst</i> Riskified	September 2020 - May 2021
	<ul style="list-style-type: none"><li>• Analyzed data in a customer-facing role for a FinTech startup that manages and reduces e-commerce fraud.</li><li>• Worked closely with Account Managers to maintain and expand relationships with enterprise customers.</li></ul>	
	<i>Research Specialist</i> Princeton University Psychology Department	February 2020 - June 2020
	<ul style="list-style-type: none"><li>• Assisted Professor Betsy Levy Paluck's lab with the technical aspects of a meta-analysis, <i>Prejudice Reduction: Progress and Challenges</i> (2021).</li></ul>	
Publications	<i>Developer Advocate</i> Code Ocean, New York NY	March 2017 - March 2020
	<ul style="list-style-type: none"><li>• Provided technical support to researchers on reproducibility issues in R, Python, MATLAB, and Julia.</li><li>• Verified reproducibility and completeness of all 'compute capsules' published on <a href="https://codeocean.com/explore/capsules/">https://codeocean.com/explore/capsules/</a>.</li><li>• Evangelized Code Ocean via blogposts (<a href="https://medium.com/codeocean">https://medium.com/codeocean</a>), social media, and conferences (<a href="https://libcce.github.io/TriangleJupyter/">libcce.github.io/TriangleJupyter/</a>).</li></ul>	
	<ul style="list-style-type: none"><li>• Paluck, E. L., Green, S. A., &amp; Green, D. P. (2019). The contact hypothesis re-evaluated. <i>Behavioural Public Policy</i>, 3(2), 129-158. <a href="https://doi.org/10.1017/bpp.2018.25">https://doi.org/10.1017/bpp.2018.25</a>.</li><li>• Obels, P., Lakens, D., Coles, N. A., Gottfried, J., &amp; Green, S. A. (2020). Analysis of open data and computational reproducibility in registered reports in psychology. <i>Advances in Methods and Practices in Psychological Science</i>, 3(2), 229-237. <a href="https://doi.org/10.31234/osf.io/fk8vh">doi.org/10.31234/osf.io/fk8vh</a></li></ul>	