

# Nick LaBerge

## CONTACT INFORMATION

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BioFrontiers Institute  
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## RESEARCH INTERESTS

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Computational social science; science of science; social inequities; network analysis and modeling; applied machine learning and natural language processing

## EDUCATION

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**University of Colorado, Boulder**  
*Doctoral Student, Computer Science*

August 2019 - present  
*GPA:3.92*

**Claremont McKenna College**  
*B.A., Physics with Honors*

August 2015 - May 2019  
*GPA:3.90*

## INDUSTRY EXPERIENCE

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**Fortress Investment Group**  
*Intern*

Summer 2018  
*Los Angeles*

## HONORS & AWARDS

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Graduate Research Fellowship Program (GRFP), Honorable Mention	2021
Phi Beta Kappa Graduate School Award	2019
Magna Cum Laude, Claremont McKenna College	2019
McKenna Scholarship, Claremont McKenna College	2015-2019
Greater Seattle Business Association (GSBA) Scholarship	2015-2019

## PUBLICATIONS

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N. LaBerge, K. H. Wapman, A. C. Morgan, S. Zhang, D. B. Larremore, A. Clauset, "Subfield prestige and gender inequality in computing." *In preparation*.

A. C. Morgan, N. LaBerge, D. B. Larremore, M. Galesic, and A. Clauset, "Socioeconomic Roots of Academic Faculty." *Under review*. <https://osf.io/preprints/socarxiv/6wjxc>.

N. LaBerge, A. Chaderjian, V. Ginelli, M. Jebsen, and A. Landsberg, "Modeling Cultural Dissemination and Divergence between Rural and Urban Regions." *Journal of Artificial Societies and Social Simulation* (2020). <http://jasss.soc.surrey.ac.uk/23/4/3.html>

## TALKS

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*Subfields, Gender, and Prestige in Computer Science Faculty Hiring*. 7th International Conference on Computational Social Science (IC2S2), 31 July 2021.

*Modeling Cultural Dissemination in Rural vs. Urban Regions*. Southern California Conferences for Undergraduate Research (SCCUR), 18 November 2017.