



**HARVARD  
T.H. CHAN**  
SCHOOL OF PUBLIC HEALTH

# 2<sup>nd</sup> Kolokotronis Workshop on Data Science

*so much data, so little time*

Co-sponsored by the HSPH Program on Causal Inference and  
Boston University School of Public Health Department of Epidemiology

## **Crowdsourcing Causal Graphs** *A hackathon for causal DAGs*

Heard about causal graphs or DAGs and curious to know more? Join us for a collaborative, hands-on exercise in building causal graphs! Using an example from psychiatric epidemiology, this workshop will provide a practical tutorial on summarizing expert knowledge into a causal graph and using that graph to think about study design and analyses. No prior experience with causal graphs or psychiatric epidemiology required.



**Workshop facilitated by  
Eleanor Murray, Jaimie Gradus & Matthew Fox  
Hosted by Sonia Hernandez-Diaz**

Friday, December 7, 2018 | 3:45-5:15pm

261 Tosteson Medical Education Center - 2<sup>nd</sup> Floor Atrium

Open to anyone interested in data science. Snacks will be available.

RSVP at [hsph.harvard.edu/causal/kolokotronis](https://hsph.harvard.edu/causal/kolokotronis)

