Stanford



Michal Kosinski

Associate Professor of Organizational Behavior at the Graduate School of Business

Bio

BIO

Please visit: http://www.michalkosinski.com/

ACADEMIC APPOINTMENTS

- · Associate Professor, Organizational Behavior
- Faculty Affiliate, Institute for Human-Centered Artificial Intelligence (HAI)

PROGRAM AFFILIATIONS

• Symbolic Systems Program

LINKS

• My website: http://www.michalkosinski.com

Teaching

COURSES

2023-24

- Organizational Behavior: OB 206 (Aut)
- Organizational Behavior Pro Seminar: OB 654 (Win)
- Topics in Organizational Behavior: Individual Processes: OB 660 (Aut)

2022-23

- Organizational Behavior: OB 206 (Aut)
- Topics in Organizational Behavior: Individual Processes: OB 660 (Aut)

2021-22

- Organizational Behavior: OB 206 (Aut)
- Topics in Organizational Behavior: Individual Processes: OB 660 (Aut)

2020-21

• Organizational Behavior: OB 206 (Win)

STANFORD ADVISEES

 $\textbf{Doctoral Dissertation Advisor} \ (AC)$

Xubo Cao

Doctoral (Program)

Jun Lin, Josephine Tan

Publications

PUBLICATIONS

 Facial recognition technology and human raters can predict political orientation from images of expressionless faces even when controlling for demographics and self-presentation. The American psychologist

Kosinski, M., Khambatta, P., Wang, Y.

2024

 Human-like intuitive behavior and reasoning biases emerged in large language models but disappeared in ChatGPT NATURE COMPUTATIONAL SCIENCE

Hagendorff, T., Fabi, S., Kosinski, M.

2023

Large language models know how the personality of public figures is perceived by the general public. Scientific reports

Cao, X., Kosinski, M.

2024; 14 (1): 6735

Human-like intuitive behavior and reasoning biases emerged in large language models but disappeared in ChatGPT. Nature computational science
Hagendorff, T., Fabi, S., Kosinski, M.

2023; 3 (10): 833-838

Political Attitudes and Disease Threat: Regional Pathogen Stress Is Associated With Conservative Ideology Only for Older Individuals. Personality & social psychology bulletin

Brown, G. D., Walasek, L., Mullett, T. L., Quispe-Torreblanca, E. G., Fincher, C. L., Kosinski, M., Stillwell, D.

2023: 1461672231183199

• Overlap in meaning is a stronger predictor of semantic activation in GPT-3 than in humans. Scientific reports

Digutsch, J., Kosinski, M.

2023; 13 (1): 5035

Author Correction: Facial recognition technology can expose political orientation from naturalistic facial images. Scientific reports

Kosinski, M.

2021; 11 (1): 23228

• Regional personality assessment through social media language. Journal of personality

Giorgi, S., Nguyen, K. L., Eichstaedt, J. C., Kern, M. L., Yaden, D. B., Kosinski, M., Seligman, M. E., Ungar, L. H., Andrew Schwartz, H., Park, G. 2021

• Facial recognition technology can expose political orientation from naturalistic facial images. Scientific reports

Kosinski, M.

2021; 11 (1): 100

• Spouses' faces are similar but do not become more similar with time. Scientific reports

Tea-Makorn, P. P., Kosinski, M.

2020; 10 (1): 17001

• Individual-Level Analyses of the Impact of Parasite Stress on Personality: Reduced Openness Only for Older Individuals. Personality & social psychology bulletin

Mullett, T. L., Brown, G. D., Fincher, C. L., Kosinski, M., Stillwell, D.

2019: 146167219843918

• Privacy in the age of psychological targeting. Current opinion in psychology

Matz, S. C., Appel, R. E., Kosinski, M. n.

2019; 31: 116-21

• A Computer Adaptive Measure of Delay Discounting ASSESSMENT

Mahalingam, V., Palkovics, M., Kosinski, M., Cek, I., Stillwell, D. 2018; 25 (8): 1036–55

• The Promotion of a Bright Future and the Prevention of a Dark Future: Time Anchored Incitements in News Articles and Facebook's Status Updates. Frontiers in psychology

Garcia, D., Drejing, K., Amato, C., Kosinski, M., Sikström, S. 2018; 9: 1623

• Latent human traits in the language of social media: An open-vocabulary approach. PloS one

Kulkarni, V., Kern, M. L., Stillwell, D., Kosinski, M., Matz, S., Ungar, L., Skiena, S., Schwartz, H. A. 2018; 13 (11): e0201703

• Facial Width-to-Height Ratio Does Not Predict Self-Reported Behavioral Tendencies. Psychological science

Kosinski, M.

2017; 28 (11): 1675-1682

• Frankly, We Do Give a Damn: The Relationship Between Profanity and Honesty. Social psychological and personality science

Feldman, G., Lian, H., Kosinski, M., Stillwell, D.

2017; 8 (7): 816-826