

Stanford

Helena Miton

Assistant Professor of Organizational Behavior at the Graduate School of Business

Bio

ACADEMIC APPOINTMENTS

- Assistant Professor, Organizational Behavior

PROGRAM AFFILIATIONS

- Symbolic Systems Program

Teaching

COURSES

2025-26

- Organizational Principles from Unusual Places: HRMGT 212 (Win)

2024-25

- Organizational Principles from Unusual Places: HRMGT 212 (Spr)

STANFORD ADVISEES

Postdoctoral Faculty Sponsor

Huan Wang

Doctoral (Program)

Joseph Young

Publications

PUBLICATIONS

- **Cognitive Technologies and Their Histories.** *Topics in cognitive science*
Chrisomalis, S., Miton, H.
2025
- **Complex technology requires cultural innovations for distributing cognition.** *Trends in cognitive sciences*
Miton, H., Jackson, J. C.
2025
- **Information architectures: a framework for understanding socio-technical systems.** *Npj complexity*
Smaldino, P. E., Russell, A., Zefferman, M. R., Donath, J., Foster, J. G., Guilbeault, D., Hilbert, M., Hobson, E. A., Lerman, K., Miton, H., Moser, C., Lasser, J., Schmer-Galunder, et al
2025; 2 (1): 13
- **The phonology of letter shapes: Feature economy and informativeness in 43 writing systems** *JOURNAL OF MEMORY AND LANGUAGE*
Kim, Y., Allasonniere-Tang, M., Miton, H., Morin, O.

2025; 142

- **Zipf's Law of Abbreviation holds for individual characters across a broad range of writing systems** *COGNITION*
Koshevoy, A., Miton, H., Morin, O.
2023; 238: 105527
- **Statistical signals of copying are robust to time- and space-averaging** *EVOLUTIONARY HUMAN SCIENCES*
Youngblood, M., Miton, H., Morin, O.
2023; 5: e10
- **Graphic complexity in writing systems** *COGNITION*
Miton, H., Morin, O.
2021; 214: 104771