

Stanford



Jiajing Wang

- Postdoctoral Research Fellow, Archaeology
- Ph.D. Student in Chinese, admitted Autumn 2014

Bio

BIO

Jiajing Wang is a Postdoctoral Scholar at Stanford Archaeology Center. She is a prehistoric archaeologist whose research interests include the origins of agriculture, the rise of sociopolitical inequalities, and ancient alcohol production. She studies these topics through residue, use-wear, and lithic analyses. Her recent project examines the transition from hunter-gatherer to rice agricultural societies during the early Holocene period in the Lower Yangtze Valley of China.

HONORS AND AWARDS

- Stanford Centennial Teaching Award, Stanford University (2019)

PROFESSIONAL EDUCATION

- Bachelor of Arts, Smith College, Anthropology, Art History (2014)

Teaching

COURSES

2018-19

- Archaeology of Food: production, consumption and ritual: ARCHLGY 124, ARCHLGY 224 (Aut)

2016-17

- Archaeology of Food: production, consumption and ritual: ARCHLGY 124, ARCHLGY 224 (Aut)

Publications

PUBLICATIONS

- **The origins of specialized pottery and diverse alcohol fermentation techniques in Early Neolithic China.** *Proceedings of the National Academy of Sciences of the United States of America*
Liu, L., Wang, J., Levin, M. J., Sinnott-Armstrong, N., Zhao, H., Zhao, Y., Shao, J., Di, N., Zhang, T.
2019
- **Fermented beverage and food storage in 13,000 y-old stone mortars at Raqefet Cave, Israel: Investigating Natufian ritual feasting** *JOURNAL OF ARCHAEOLOGICAL SCIENCE-REPORTS*
Liu, L., Wang, J., Rosenberg, D., Zhao, H., Lengyel, G., Nadel, D.
2018; 21: 783–93
- **Harvesting and processing wild cereals in the Upper Palaeolithic Yellow River Valley, China** *ANTIQUITY*
Liu, L., Levin, M. J., Bonomo, M. F., Wang, J., Shi, J., Chen, X., Han, J., Song, Y.
2018; 92 (363): 603–19

- **The first Neolithic urban center on China's north Loess Plateau: The rise and fall of Shimao** *ARCHAEOLOGICAL RESEARCH IN ASIA*
Sun, Z., Shao, J., Liu, L., Cui, J., Bonomo, M. F., Guo, Q., Wu, X., Wang, J.
2018; 14: 33–45
- **Plant exploitation of the first farmers in Northwest China: Microbotanical evidence from Dadiwan** *Quaternary International*
Wang, J., Zhao, X., Wang, H., Liu, L.
2018
- **Identifying ancient beer brewing through starch analysis: A methodology** *JOURNAL OF ARCHAEOLOGICAL SCIENCE-REPORTS*
Wang, J., Liu, L., Georgescu, A., Le, V. V., Ota, M. H., Tang, S., Vanderbilt, M.
2017; 15: 150–60
- **Revealing a 5,000-y-old beer recipe in China** *PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA*
Wang, J., Liu, L., Ball, T., Yu, L., Li, Y., Xing, F.
2016; 113 (23): 6444-6448