

Ausgewählte Literatur zum Thema “Yangshao-Kultur“

- Johan Gunar Andersson über seine Entdeckung steinzeitlicher Objekte 1920/21

Andersson, J. G. 1934. *Children of the Yellow Earth*, London.

- Zum Brauen und Trinken von Hirsebier

Liu, L. 2021. Communal drinking rituals and social formations in the Yellow River valley of Neolithic China. *Journal of Anthropological Archaeology*, 63, 101310.

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Liu, L., Wang, J., Liu, H. 2020. The brewing function of the first amphorae in the Neolithic Yangshao culture, North China. *Archaeological and Anthropological Sciences*, 12(6).

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Wang, J., Liu, L., Ball, T., Yu, L., Li, Y., Xing, F. 2016. Revealing a 5,000-y-old beer recipe in China. *Proceedings of the National Academy of Sciences*, 113(23), 6444–6448.

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Gibbons, J., Salichos, L., Slot, J., Rinker, D., McGary, K., King, J., Klich, M., Tabb, D., McDonald, W., & Rokas, A. 2012. The Evolutionary Imprint of Domestication on Genome Variation and Function of the Filamentous Fungus *Aspergillus oryzae*. *Current Biology*, 22(15), 1403–1409.

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- Vergleich der Sozialstrukturen in der Zentralebene und dem Nordosten Chinas

Drennan, R. D., Peterson, C. E., Berrey, C. A. 2020. Environmental risk buffering in Chinese Neolithic villages: Impacts on community structure in the Central Plains and the Western Liao Valley.

Archaeological Research in Asia, 21, 100165. <https://doi.org/10.1016/j.ara.2019.100165>

- Zur Keramik-Technologie

Li, Y., Wu, S., Yang, J. 2021. Multi-analytical investigation of decorative coatings on Neolithic Yangshao pottery from Ningxia, China (4000–3000 BCE). *Journal of the European Ceramic Society*, 41(13), 6744–6755. <https://doi.org/10.1016/j.jeurceramsoc.2021.06.027>

➤ Zur Bevölkerung

Miao, B., Liu, Y., Gu, W., Wei, Q., Wu, Q., Wang, W., Zhang, M., Ding, M., Wang, T., Liu, J., Liu, F., Cao, P., Dai, Q., Yang, R., Feng, X., Ping, W., Hou, W., Yuan, H., Fu, Q. 2021. Maternal genetic structure of a neolithic population of the Yangshao culture. *Journal of Genetics and Genomics*, 48(8), 746–750. <https://doi.org/10.1016/j.jgg.2021.04.005>

Hosner, D., Wagner, M., Tarasov, P., Chen, X.C., Leipe, C. 2016. Spatiotemporal distribution patterns of archaeological sites in China during the Neolithic and Bronze Age: An overview. *The Holocene* 26(10), 1576-1593. <https://www.dainst.blog/bridging-eurasia/fruehe-kulturgeschichte-chinas-in-karten/>

➤ Zur Landwirtschaft

Leipe, C., Long, T., Sergusheva, E. A., Wagner, M., Tarasov, P. E. 2019. Discontinuous spread of millet agriculture in eastern Asia and prehistoric population dynamics. *Science Advances* (5), eaax6225. <https://www.dainst.blog/bridging-eurasia/neueste-ergebnisse-zur-entwicklung-von-landwirtschaft-und-bevoelkerung-in-ostasien/>

Weisskopf, A., Deng, Z., Qin, L., Fuller, D. Q. 2015. The interplay of millets and rice in Neolithic central China: Integrating phytoliths into the archaeobotany of Baligang. *Archaeological Research in Asia*, 4, 36–45. <https://doi.org/10.1016/j.ara.2015.10.002>

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Zhang, S., Gao H. 1999. Xingyang Qingtai yizhi chutu sima zhipin guan cha yu yanjiu (Observations and research on silk and hemp textiles unearthed from the Qingtai site in Xingyang). *Zhongyang wenwu* 3: 10–16.