

Publications list:

Masojć, M., Gismallah A. H., **Michalec G.**, Gałaś A., Jórdeczka M. 2020. Acheulean Bifaces from Khor Shambat, Omdurman (Sudan), Comparative Studies in the Nubian Context. *Archaeologia Polona* 58, 39-62. <https://doi.org/10.23858/APa58.2020.003>.

Wiśniewski, A., Kufel-Diakowska, B., Chtłoń, M., **Michalec, G.**, Różok, Z. 2020. Not only simple workshop: New research of Magdalenian horizon at site Sowin 7, SW Poland. *Anthropologie (Brno)* 58 (2-3), 321-337 <https://doi.org/10.26720/anthro.20.08.07.1>

Masojć, M., Nassr, A., Ehlert, M., **Michalec, G.**, Kim, J.Y., Krupa-Kurzynowska J. et al. 2021. Gold miners on the trail of the earliest humans in NE Africa. Investigating the Acheulean and Middle Stone Age in the Sudanese Nubia. *Journal of African Archaeology* <https://doi.org/10.1163/21915784-20210003>

Masojć, M., Kim, J.Y., Krupa-Kurzynowska, J., Sohn, Y.K., Ehlert, M., **Michalec, G.**, et al. 2021. The oldest Homo erectus buried lithic horizon from the Eastern Saharan Africa. EDAR 7 - an Acheulean assemblage with Kombewa method from the Eastern Desert, Sudan. *PLoS ONE* 16(3): e0248279. <https://doi.org/10.1371/journal.pone.0248279>

Michalec, G., Cendrowska, M., Andrieux, E., Armitage, S.J., Ehlert, M., Ju Yong, K., Kwan Sohn, Y., Krupa-Kurzynowska, J., Moska, P., Szmit, M., Masojć M. 2021. A Window into the Early–Middle Stone Age Transition in Northeastern Africa—A Marine Isotope Stage 7a/6 Late Acheulean Horizon from the EDAR 135 Site, Eastern Sahara (Sudan). *Journal of Field Archaeology* 46(8): 513-533. <https://doi.org/10.1080/00934690.2021.1993618>

Ehlert, M., J. Y. Kim, Y. K. Sohn, M. Cendrowska, J. Krupa-Kurzynowska, E. Andrieux, S. J. Armitage, **G. Michalec**, E. Dreczko, H. M. Alkhidir, M. Szmit, and M. Masojć. 2022. EDAR 135 Upper Level – An Early MIS 5 Middle Stone Age Horizon from the Eastern Desert, Sudan. *Azania: Archaeological Research in Africa*. <https://doi.org/10.1080/0067270X.2022.2078561>

Masojć, M., Kim J. Y., **Michalec, G.**, Nassr, A., Szmit, M., Lee, S. Y., Ahn H. S., Kim, J. Ch., Sohn, Y. K. 2023. EDAR 6 - Acheulean site in the Eastern Desert, Sudan. In: Kabaciński J., Winiarska-Kabacińska, M. and M. Chtodnicki (eds), *Society and Subsistence in the Prehistory of Northeastern Africa. Papers in honor of Romuald Schild*. Studies in African Archaeology vol. 17, p. 279-299. Poznań Archaeological Museum, Institute of Archaeology and Ethnology PAS: Poznań.

Masojć, M., Dang, L. H., Gralak, T., **Michalec, G.**, Apolinarska, K., Badura, M., et al. 2023. The The Early Holocene Hoabinhian (8300-8000cal BC) occupation from Hiem Cave,

Vietnam. *Comptes Rendus Palevol* 22 (5): 59-76. <https://doi.org/10.5852/cr-palevol2023v22a5>

Masojć, M., **Michalec, G.** 2023. Khor Shambat 2, Sudan. In: Beyin, A., Wright, D.K., Wilkins, J., Olszewski, D.I. (eds), *Handbook of Pleistocene Archaeology of Africa*. Springer, Cham. https://doi.org/10.1007/978-3-031-20290-2_65

Masojć M., Gunchinsuren B., Szykalski J., Michalec G., Wójcik A., Dashzeveg A., Gałaś A., Odsuren D., Sikora R., **Michalec G.**, Szmit M., Gankhuyag O., Osypińska M., David E. and N. Enkhtaivan. 2024. Palaeolakes, caves and settlement during the Pleistocene and Holocene around Tsakhiurtyn Hundi, Mongolia. *Antiquity* 98(399):e15. doi:10.15184/aqy.2024.44

Mirosław M., J.Y. Kim, H.S. Ahn, J.Ch. Kim, Y.S. Lee, Y.K. Sohn, **G. Michalec**, and A. Nassr. 2024. Heavily eroded Pleistocene landscape and site-forming processes of the Acheulean artifacts-bearing Holocene sediments, Eastern Desert, Sudan. *Quaternary Science Advances* 14(100193). <https://doi.org/10.1016/j.qsa.2024.100193>

Michalec G., E. Andrieux, J.Y. Kim; Y. K. Sohn, M. Cendrowska, M. Ehlert, S. J. Armitage, P. Moska, M. Szmit, A. Nassr i M. Masojć. 2024. A Mismatched Piece in a Cultural Middle Stone Age Puzzle: Traces of Human Activity Dated to 90 kya (MIS 5) at Sites EDAR 134 and 155 in the Eastern Sahara, Sudan. *Journal of Field Archaeology*. <https://doi.org/10.1080/00934690.2024.2367833>

Paner H, Masojć M, Pudło A, **Michalec G.**, Muntowski P., Badura M., and M. Osypińska. 2025. Prehistoric communities in the Bayuda Desert, Sudan. *Antiquity*. 99(403):e1. doi:10.15184/aqy.2024.161

Bobrowski P, Jórdeczka M, Masojć M, Gunchinsuren B., Goslar T., Sikora R., Muntowski P., Odsuren D., Szmit M., Bazargur D., **Michalec G.**, and J. Szykalski 2025. The earliest Holocene wanderers through the Gobi Desert evidenced by the radiocarbon chronology of the lakeshore settlement near the Tsakhiurtyn Hondi, Mongolia. *Radiocarbon*. Published online 2025:1-10. doi:10.1017/RDC.2025.4