

Publications

Bergström A, Fellows Yates JA, Warinner C (2024) Ancient DNA data hold insights into past organisms and ecosystems - handle them with more care. *Nature* 636(8042), 296-298.

Borry M, Forsythe A, Andrades Valtueña A, Hübner A, Ibrahim A, Quagliariello A, White AE, Kocher A, Vågene ÅJ, Bartholdy BP, Spurite D, Ponce-Soto GY, Neumann G, Huang IT, Light I, Velsko IM, Jackson I, Frangenberg J, Serrano JG, Fumey J, Özdoğan KT, Blevins KE, Daly KG, Lopopolo M, Moraitou M, Michel M, van Os M, Bravo-Lopez MJ, Sarhan MS, Dagtas ND, Oskolkov N, Smith OS, Lebrasseur O, Rozwalak P, Eisenhofer R, Wasef S, Ramachandran SL, Vanghi V, Warinner C, Fellows Yates JA (2024) Facilitating accessible, rapid, and appropriate processing of ancient metagenomic data with AMDirT. *F1000Res* 12, 926.

Klapper M*, Hübner A*, Ibrahim A*, Wasmuth I, Borry M, Haensch VG, Zhang S, Al-Jammal WK, Suma H, Fellows Yates JA, Frangenberg J, Velsko IM, Chowdhury S, Herbst R, Bratovanov EV, Dahse HM, Horch T, Hertweck C, González Morales MR, Straus LG, Vilotijevic I, Warinner C, Stallforth P (2023) Natural products from reconstructed bacterial genomes of the Middle and Upper paleolithic. *Science* 380(6645), 619-624.

Moraitou M, Forsythe A, Fellows Yates JA, Brealey JC, Warinner C, Guschanski K (2022) Ecology, not host phylogeny, shapes the oral microbiome in closely related species. *Mol Biol Evol* 39(12), msac263.

Der Sarkissian C, Velsko IM, Fotakis AK, Vågene ÅJ, Hübner A, Fellows Yates JA (2021) Ancient metagenomic studies: Considerations for the wider scientific community. *mSystems* 6(6), e0131521.

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