Maksymilian Jędrzejowski

Lista Publikacji

1. Jędrzejowski M, Hatté C, Nadeau MJ, Pawlyta J, Rakowski A, Sieczkowska-Jacyna D and Ustrzycka A. 2025. How precise can the calibration of a single radiocarbon measurement be?. Radiocarbon. DOI: 10.1017/RDC.2025.26

2. Gosek M, Jędrzejowski M, Poręba G, Kłosok K, Błachowicz T and Tudyka K. 2025. Dose rate measurements with correlated U, Th and K uncertainties using full NaI:Tl gamma spectrum analysis. Geochronometria. 52(1). DOI: 10.20858/geochr/200791

3. Ustrzycka A, Piotrowska N, Kłusek M, Pawełczyk F, Michczyńska DJ, Michczyński A, Kozioł A and Jędrzejowski M. 2025. Performance of the new MICADAS spectrometer at the Radiocarbon and Mass Spectrometry Laboratory, Gliwice, Poland. Radiocarbon. 67(2):365-377. DOI: 10.1017/RDC.2024.126

4. Jędrzejowski M, Michczyńska DJ, Kłusek M, Michczyński A, Pawełczyk F, Piotrowska N, Wyss Heeb K and Hajdas I. 2024. Radiocarbon dating of highly degraded and problematic fossil wood: verification of the effectiveness of various preparation methods. Radiocarbon. 66(5):1182-1199. DOI: 10.1017/RDC.2024.49

5. Jędrzejowski M, Michczyńska DJ, Michczyński A, Kłusek M and Tudyka K. 2023. Accounting for Overcounting Induced by 222Rn Contamination in 14C Measurements Performed with Liquid Scintillation Counting. Geochronometria. 50(1):91–99. DOI: 10.2478/geochr-2023-0007