



Joint ICTP-IAEA Advanced Workshop on Accelerator Mass Spectrometry Radiocarbon Dating for Heritage and Forensic Sciences | (SMR :

22 May 2023 - 26 May 2023
ICTP, Italy

4 Directors

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|-------------------------------------|------------|-----------------------|--------------------------|
| 1. BASSEL Lena Mathilde | (In Pers.) | IAEA | Austria |
| 2. JULL Anthony John Timothy | (In Pers.) | University of Arizona | United States of America |
| 3. KAISER Ralf | (In Pers.) | ICTP | Italy |
| 4. SIMON Aliz | (In Pers.) | IAEA | Austria |

10 Lecturers

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|--|------------|---|-------------|
| 1. CALCAGNILE Lucio | (In Pers.) | Department of Mathematics and Physics-University of Salento CEDAD-Center of Applied Physics, DATING and Diagnostics | Italy |
| 2. DELQUE-KOLIC Emmanuelle Jeanne Paule | (In Pers.) | University Paris-Saclay - LMC14 | France |
| 3. FEDI Mariaelena | (In Pers.) | INFN - Sezione di Firenze | Italy |
| 4. HAJDAS Irena | (In Pers.) | ETH Zurich Laboratory of Ion Beam Physics | Switzerland |
| 5. HUELS Christian Matthias | (In Pers.) | Kiel University Leibniz-Laboratory for Radiometric Dating and Isotope Research | Germany |
| 6. MARZAIOLI Fabio | (In Pers.) | Università degli Studi della Campania "Luigi Vanvitelli" Dipartimento di Matematica e Fisica | Italy |
| 7. MOLNAR Mihaly | (In Pers.) | ATOMKI-HAS | Hungary |
| 8. QUARTA Gianluca | (In Pers.) | CEDAD, University of Salento | Italy |
| 9. QUILES Anita Marie | (In Pers.) | Institut Français d'Archéologie Orientale Archaeometry department | Egypt |
| 10. ZANINI Franco | (In Pers.) | Elettra - Sincrotrone | Italy |

23 Participants

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| 1. AL-BASHAIREH Khaled Shenwan Mohd | (In Pers.) | Yarmouk University Dept of Archaeology | Jordan |
| 2. ALVES CARVALHO Carla Regina | (In Pers.) | Universidade Federal Fluminense Laboratório de Radiocarbono (LAC-UFF) | Brazil |
| 3. BARICHIVICH NENRIQUEZ Jonathan Eligio | (In Pers.) | Laboratoire des Sciences du Climat et de l'Environnement (LSCE) | France |
| 4. BARONE Serena | (In Pers.) | University of Florence Department of Physics and Astronomy | Italy |
| 5. BATUR Katarina | (In Pers.) | University of Sherbrooke Laboratory for material characterization | Canada |
| 6. BERNARD Mathilde Marie | (In Pers.) | Université Paris-Saclay Laboratoire Archéomatériaux et Préviation de l'Altération | France |
| 7. CHAVES DAMASIO MACARIO Kita | (In Pers.) | Fluminense Federal University Radiocarbon Laboratory | Brazil |
| 8. CHERKINSKY Alexander | (In Pers.) | University of Georgia Center for Applied Isotope Studies | United States of America |
| 9. DUMOULIN Jean-Pascal Nicolas | (In Pers.) | CNRS - LMC14 | France |
| 10. FAJARI Nia Marniati Etie | (In Pers.) | National Research and Innovation Agency Research Center for Archaeometry | Indonesia |
| 11. FERRAZ DIAS Johnny | (In Pers.) | Federal University of Rio Grande do Sul Ion Implantation Laboratory | Brazil |
| 12. HUSSEIN Mohamed Moustafa Mohamed | (In Pers.) | Tokyo University of the Arts, Faculty of fine Arts, Conservation of wood artifacts department | Japan |
| 13. ILIE Maria Valentina | (In Pers.) | Horia Hulubei National Institute for R&D in Physics and Nuclear Engineering (IFIN-HH) Nuclear Physics Department | Romania |
| 14. KONTUL Ivan | (In Pers.) | Comenius University in Bratislava Centre for Nuclear and Accelerator Technologies (CENTA) | Slovak Republic |
| 15. LAGOIANIS Anastasios | (In Pers.) | Institute of Nuclear and Particle Physics, NCSR Demokritos | Greece |
| 16. MAHGOUH Hend Nasser Ahmed | (In Pers.) | University of Ljubljana Heritage Science Laboratory | Slovenia |

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| 17. | MONTEIRO DE OLIVEIRA Fabiana | (In Pers.) | Fluminense Federal University (LAC-UFF) Radiocarbon Laboratory | Brazil |
| 18. | PAWELCZYK Fatima Eleonora | (In Pers.) | Silesian University of Technology Radiocarbon and Mass Spectrometry Laboratory | Poland |
| 19. | PAWLYTA Jacek | (In Pers.) | AGH University of Science and Technology Faculty of Geology, Geophysics and Environment Protection Laboratory of Environmental Radioactivity Analyses | Poland |
| 20. | SIECZKOWSKA Dominika | (In Pers.) | Silesian University of Technology Division of Geochronology and Environmental Isotopes | Poland |
| 21. | SINGH Kumar Atul | (In Pers.) | AMS and Geochronology Group, Inter-University Accelerator Centre | India |
| 22. | VARGA Tamás | (In Pers.) | Institute for Nuclear Research | Hungary |
| 23. | ZHOU Yang | (In Pers.) | Austrian Archaeological Institute Department of Historical Archaeology | Austria |