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| 1 | Anna Abramuk | Excited levels in 117Ag studied with the IGISOL and JYFLTRAP |
| 2 | Philson-Amanda Aden | Air purifiers as collectors of aerosol particles containing radioactive substances in radiation hazard situations |
| 3 | Osama Ahmad | High-resolution laser spectroscopy of gold isotopes at CRIS: investigation of "island of deformation" and shape coexistence. |
| 4 | Giuseppe Andreetta | Search for a Josephson-like effect in the 116Sn+60Ni system |
| 5 | Audrey Anne | Multineutron correlations in the decay of heavy Helium isotopes. |
| 6 | Martyna Araszkiewicz | Dosimetry of flat 241Am source for radiobiological experiments |
| 7 | Hendrik Bodnar | Collinear Laser Spectroscopy of $^{155-175}Tm^{+}$ |
| 8 | Ville Bogdanoff | Handheld multipurpose radiation detector employing multilayered phoswich technology |
| 9 | Miriam Caballero Rodríguez | Study of the time response of an undoped LaCl3 crystal |
| 10 | Anita Candiello | Radio frequency – double resonance laser spectroscopy of 23Na and 209Bi |
| 11 | Emile Cantacuzène | Beta delayed 2-neutron emission of 84Ga |
| 12 | Saikumar CHINTHAKAYALA | An Upgraded Hot-Cavity Catcher for In-Source Laser Spectroscopy of Neutron-Deficient Pd Isotopes |
| 13 | Jennifer Brigitte Cipagauta Mora | Exploring the reaction Ni-64 + U-238 at RITU |
| 14 | Jeroen Bormans | Isomer Spectroscopy of Samarium isotopes with the DESPEC setup at GSI/FAIR Phase-0 |
| 15 | Marie Deseyn | Towards absolute nuclear charge radius measurements of Ag isotopes |
| 16 | Carlos Mario Fajardo Zambrano | Quadrupole moment of 223Ra from molecular spectroscopy on 223RaF |
| 17 | Julien Grondin | Probing the nuclear magnetic octupole moment of trapped Sr ions |
| 18 | Yangfan Guo | Commissioning and Development of an offline Collinear Resonance Ionization Spectroscopy System |
| 19 | Michael Heines | Muonic atom spectroscopy of potassium and chlorine |
| 20 | Ben Hogg | Examining the north-west limit of octupole correlations in the light-actinide region using alpha-decay spectroscopy |
| 21 | Ruth Illicachi | Neutron discrimination improvements for the investigation of the Xe-112 structure in the Ni-58 + Ni-58 CN reaction. |
| 22 | Arthur Jaries | Development and commissioning of HIBISCUS: A new RFQ cooler buncher |
| 23 | Robin Kjus | Investigating shape coexistence in Z≈N A≈70 nuclei using Couloumb excitation of selenium-74 |
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| 27 | Sonja Kujanpää | RAPTOR – commissioning a collinear RIS device at the IGISOL |
| 28 | Gururaj Kumar | Earthquake Precursor Measurements Employing a Network of Radon Sensors |

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| 29 | Shayan Kumar | Solving the 244,245-Md puzzle |
| 30 | Mallicka Kundu | Investigation of nuclei beyond N = 126 at the DESPEC Phase 0 campaign |
| 31 | Johan Emil Linnestad Larsson | Lifetimes in neutron-rich rare-earth nuclei with the DESPEC setup |
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| 33 | David Lempke | Investigating the Coulomb breakup of 37Mg: The heaviest known halo-nucleus |
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| 37 | Luis Miguel Motilla Martinez | Current status of MORA in IGISOL |
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| 39 | Clemens Nickel | First measurement of the lifetime of the first 2+ state of 200Pt |
| 40 | Raquel Nicolás del Álamo | Lifetime measurements for the study of intruder states towards the island of inversion along the N = 20 shell closure |
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| 48 | Teodora-Maria Sebe | The electric dipole response of 106Pd nuclei |
| 49 | Makar Simonov | Search for double-alpha decay of Ra-224:  data analysis for experiment at FRS Ion Catcher |
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| 53 | Ville Virtanen | Multi-Reflection Time-of-Flight Mass Spectrometer for Study of Exotic Nuclei at the Ion-Guide Isotope Separator On-Line (IGISOL) facility |
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