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<td>5α, 6α α fine-structure spectroscopy of 257, 259Lr</td>
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<td>M. Takeuchi et al., PRL 130, 280301 (2016)</td>
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<td>Search for new isotopes and measurement of production cross section at BeRIPS/20Degree</td>
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<td>R&amp;D of the secondary beam for resonance scattering experiments</td>
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NP0002-AVF17 18 Beam study for elastic scattering cross section measurements
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NP0006-AVF14 The proton energy scattering of 7Li92 for studying the "7Li+ 7Be" reaction
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Confirmation of the production of an isotope of the 113th element, 289\(^{113}\). K. Morita RNC GAIRS 289\(^{113}\) (2007)

NP0702-RCRC01

Development of SLOWRI and applications to precision spectroscopy on trapped RI ions. M. Hide RNC RIPS 289\(^{113}\) (2007)

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NP1106-SAMURAI03

Exclusive Coulomb Breakup of neutron drip-line Nuclei. T. Nakamura Tokyo Tech. SAMURAI 8.5 7

NP1112-RIBF90

Neutron monopole drift towards to 78\(^{28}\)Ni investigated by decay-spectroscopy. M. Niikura U. of Tokyo ZD EURICA 8.5 5.5

NP1112-RIBF94

Search for long-lived isomeric states in neutron-rich Cd, Ag and P isotopes. J. D. Millot & G. P. Martin spectroscopy of the very neutron-rich nuclides No-Ag, including the n-process existing points. M. Watanabe S. Nakamura U. of Tokyo ZD EURICA 6 6

NP1112-RIBF95

Study of the isomeric and \(J=\frac{1}{2}^+\) states of 100\(^{40}\)Sn. S. Nakamura RNC ZD EURICA 7.5 7.5

NP1112-SAMURAI07-1

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NP0802-RIBF630R1

Search for beta-delayed fission of 230\(^{90}\)Am. A. Andreyev U. of the West of Scotland GARIS 6 6

NP0706-RCRC03

Novel nuclear laser spectroscopy for RI atoms injected to structure in 84, 86\(^{Rb}\) atoms ~structure in 84, 86\(^{Rb}\) atoms ~

NP1106-SHARAQ04

Spectroscopy of single-particle states in oxygen isotopes via the \((p, pN)\) reaction with polarized protons. T. Uesaka CNS SHARAQ 8.5 7.5

NP1106-SHARAQ04

Study of nuclear monopole drift towards to 78\(^{28}\)Ni investigated by decay-spectroscopy. M. Niikura U. of Tokyo ZD EURICA 8.5 5.5

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Proton-elastic scattering of light unstable nuclei. S. Sashinabe Bichang University. BiRIPS 4.5 4.5

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<td>J. Zenihiro</td>
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<td>BigRIPS</td>
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<td>NP1513-RIBF140</td>
<td>Shape coexistence along $N=40$</td>
<td>F. Recchia</td>
<td>U. Padova</td>
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<td>NP1513-SAMURAI36</td>
<td>Search for $^{22}\mathrm{C}(2^+)$, $^{24}_5\mathrm{C}(4^+)$ and $^{25}_6\mathrm{N}$</td>
<td>N. Orr</td>
<td>LPC-Caen</td>
<td>SAMURAI</td>
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