

Borge, Mjg

List of Publications by Year in descending order

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Version: 2024-02-01

163
papers

2,644
citations

218677

26
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223800

46
g-index

164
all docs

164
docs citations

164
times ranked

1604
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Octupole states in ^{207}Tl studied through β -decay. <i>Physical Review C</i> , 2020, 101, . | 2.9 | 11 |
| 20 | Search for beta-delayed proton emission from ^{11}Be . <i>European Physical Journal A</i> , 2020, 56, 1. | 2.5 | 14 |
| 21 | The Most Accurate Determination of the ^{8}B Half-life. <i>Acta Physica Polonica B</i> , 2020, 51, 717. | 0.8 | 1 |
| 22 | Halo Effects in the Low-energy Scattering of ^{15}C with Heavy Targets. <i>Acta Physica Polonica B</i> , 2020, 51, 731. | 0.8 | 1 |
| 23 | Study of exotic decay of Cs isotope close to the proton drip line. <i>Journal of Physics: Conference Series</i> , 2020, 1643, 012127. | 0.4 | 1 |
| 24 | The experiments to determine the electron capture and β^+ -decay of ^8Be into the highly excited states of ^8Be . <i>Journal of Physics: Conference Series</i> , 2020, 1643, 012130. | 0.4 | 1 |
| 25 | Study of the scattering of ^{15}C at energies around the Coulomb barrier. <i>Journal of Physics: Conference Series</i> , 2020, 1643, 012095. | 0.4 | 2 |
| 26 | Normal and intruder configurations in ^{34}Si populated in the β -decay of ^{34}S . | 2.9 | 11 |
| 27 | Investigation of the β^+ -selection rule in Gamow-Teller transitions: The β^+ -decay of ^{207}Hg . <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2019, 793, 271-275. | 4.1 | 6 |
| 28 | Chronology of the three-body dissociation of ^8He . <i>Journal of Physics G: Nuclear and Particle Physics</i> , 2019, 46, 03LT02. | 3.6 | 5 |
| 29 | β^+ decay of ^{133}In : β^+ emission from neutron-unbound states in ^{133}Sn . <i>Physical Review C</i> , 2019, 99, . | 2.9 | 9 |
| 30 | $^{7}\text{Be}(n,p)^{7}\text{Li}$ Cross Section Measurement for the Cosmological Lithium Problem at the n TOF Facility at CERN. <i>Springer Proceedings in Physics</i> , 2019, , 25-32. | 0.2 | 0 |
| 31 | The SPEDE spectrometer. <i>European Physical Journal A</i> , 2018, 54, 1. | 2.5 | 11 |
| 32 | β^+ -decay properties in the Cs decay chain. <i>Journal of Physics: Conference Series</i> , 2018, 966, 012024. | 0.4 | 0 |
| 33 | Strong Neutron Pairing in core+4n Nuclei. <i>Physical Review Letters</i> , 2018, 120, 152504. | 7.8 | 9 |
| 34 | Evolution of deformation in neutron-rich Ba isotopes up to ^{150}Ba . <i>Physical Review C</i> , 2018, 97, . | 2.9 | 15 |
| 35 | Reactions on Oxygen Isotopes: Observation of Isospin Independence of the Reduced Single-Particle Strength. <i>Physical Review Letters</i> , 2018, 120, 092501. | 7.8 | 69 |
| 36 | ^{14}N . | 2.9 | 15 |

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|----|---|-----|-----------|
| 37 | Comparison of electromagnetic and nuclear dissociation of ^{17}Ne . Physical Review C, 2018, 97, . | 7.8 | 7 |
| 38 | Enhanced Quadrupole and Octupole Strength in Doubly Magic ^{132}Sn . Physical Review Letters, 2018, 121, 252501. | 7.8 | 33 |
| 39 | First Accurate Normalization of the \hat{I}^2 -delayed \hat{I}^{\pm} Decay of ^{16}N and Implications for the $^{12}(\hat{I}^{\pm}, \hat{I}^3)\text{O}$ Astrophysical Reaction Rate. Physical Review Letters, 2018, 121, 142701. | 7.8 | 5 |
| 40 | Experimental investigation of exotic clustering in ^{13}B and ^{14}C using the resonance scattering method. Journal of Physics: Conference Series, 2018, 966, 012040. | 0.4 | 4 |
| 41 | Interaction of ^8He with ^{208}Pb at near-barrier energies: ^4He and ^6He production. Physical Review C, 2018, 98, . | 2.9 | 10 |
| 42 | Structure of ^{13}Be . Physical Review Letters, 2018, 121, 142701. | 7.8 | 58 |
| 43 | Structure of ^{13}Be studied in proton knockout from ^{14}Be . Physical Review Letters, 2018, 121, 142701. | 2.9 | 9 |
| 44 | Investigation of Low-lying States in ^{133}Sn Populated in the β Decay of ^{133}In Using Isomer-selective Laser Ionization. Acta Physica Polonica B, 2018, 49, 523. | 0.8 | 4 |
| 45 | \hat{I}^2 decay studies of n-rich Cs isotopes with the ISOLDE Decay Station. Journal of Physics G: Nuclear and Particle Physics, 2017, 44, 054002. | 3.6 | 14 |
| 46 | Identification of the crossing point at ^{21}N between normal and intruder configurations. Physical Review C, 2017, 95, . | 2.9 | 14 |
| 47 | Study of bound states in ^{10}Be by one neutron removal reactions of ^{11}Be . Journal of Physics G: Nuclear and Particle Physics, 2017, 44, 044009. | 3.6 | 4 |
| 48 | Determination of the neutron-capture rate of ^{17}C for r-process nucleosynthesis. Physical Review C, 2017, 95, . | 2.9 | 10 |
| 49 | Effective proton-neutron interaction near the drip line from unbound states in ^{25}F . Physical Review C, 2017, 95, . | 2.9 | 14 |
| 50 | Scattering of the Halo Nucleus ^{11}Be on ^{197}Au . Physical Review Letters, 2017, 118, 142701. | 7.8 | 53 |
| 51 | Scattering of halo nuclei on heavy targets at energies around the Coulomb barrier: The case of ^{11}Be on ^{197}Au . EPJ Web of Conferences, 2017, 163, 00045. | 0.3 | 1 |
| 52 | Investigation of Cluster States in ^{13}B Using the $^9\text{Li}-\alpha$ Resonant Elastic Scattering. Acta Physica Polonica B, 2017, 48, 455. | 0.8 | 0 |
| 53 | Highlights of the ISOLDE facility and the HIE-ISOLDE Project. EPJ Web of Conferences, 2016, 117, 10002. | 0.3 | 1 |
| 54 | Spectroscopy of ^7He using the ^9Be target. Physical Review Letters, 2016, 116, 142701. | 2.9 | 4 |

| # | ARTICLE | IF | CITATIONS |
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| 55 | Measurement of near-barrier elastic scattering: Comparison with $^{208}\text{Pb} + ^8\text{He}$. <i>Physical Review C</i> , 2016, 93, . | 2.9 | 15 |
| 56 | The ^{68}Cu ^{68}Cu isotope as a new probe for hyperfine studies: The nuclear moments. <i>Europhysics Letters</i> , 2016, 115, 62002. | 2.0 | 7 |
| 57 | Beta-delayed proton emission from ^{20}Mg . <i>European Physical Journal A</i> , 2016, 52, 1. | 2.5 | 14 |
| 58 | HIE-ISOLDE, the project and the physics opportunities. <i>European Physical Journal A</i> , 2016, 52, 1. | 2.5 | 20 |
| 59 | On the enhanced E1 transitions in the $K = 3/2$ parity doublet band in ^{223}Ra . <i>European Physical Journal A</i> , 2016, 52, 1. | 2.5 | 2 |
| 60 | Fast-timing study of the forbidden 1^+ states in ^{31}Ar . <i>Physical Review C</i> , 2016, 93, . | 2.9 | 8 |
| 61 | Systematic investigation of projectile fragmentation using beams of unstable B and C isotopes. <i>Physical Review C</i> , 2016, 93, . | 2.9 | 11 |
| 62 | High-sensitivity study of levels in ^{130}Al following $\hat{1}^2$ decay of ^{30}Mg . <i>Physical Review C</i> , 2016, 94, . | 2.9 | 4 |
| 63 | Coulomb and nuclear excitations of narrow resonances in ^{17}Ne . <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2016, 759, 200-205. | 4.1 | 11 |
| 64 | Highlights of the ISOLDE facility and the HIE-ISOLDE project. <i>Nuclear Instruments & Methods in Physics Research B</i> , 2016, 376, 408-412. | 1.4 | 20 |
| 65 | Highlights of the ISOLDE Facility and the HIE-ISOLDE Project. <i>Acta Physica Polonica B</i> , 2016, 47, 591. | 0.8 | 1 |
| 66 | Multi-particle Emission from ^{31}Ar at ISOLDE. <i>Acta Physica Polonica B</i> , 2016, 47, 747. | 0.8 | 4 |
| 67 | Study of the Near-barrier Scattering of ^8He on ^{208}Pb . <i>Acta Physica Polonica B</i> , 2016, 47, 841. | 0.8 | 1 |
| 68 | Shapes of ^{192}Au states from ^{190}Au $\hat{1}^2$ decay studies | 2.9 | 14 |
| 69 | Simultaneous analysis of the elastic scattering and breakup channel for the reaction $^6\text{He} + ^{208}\text{Pb}$ at energies near the Coulomb barrier. <i>Physical Review C</i> , 2015, 92, . | 2.9 | 15 |
| 70 | Beta-delayed proton emission from ^{21}Mg . <i>European Physical Journal A</i> , 2015, 51, 1. | 2.9 | 29 |
| 71 | Beta-delayed proton emission from ^{21}Mg . <i>European Physical Journal A</i> , 2015, 51, 1. | 2.5 | 13 |
| 72 | Recent Highlights of the ISOLDE Facility. <i>Journal of Physics: Conference Series</i> , 2015, 580, 012049. | 0.4 | 2 |

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|----|--|-----|-----------|
| 73 | 11Li structural information from inclusive break-up measurements. EPJ Web of Conferences, 2015, 88, 01003. | 0.3 | 0 |
| 74 | Shape study of the ^{11}Li nucleus. Physical Review C, 2015, 92, 014307. | 2.9 | 28 |
| 75 | Systematic trends in beta-delayed particle emitting nuclei: The case of ^{11}Li . Physical Review C, 2015, 92, 014307. | 4.1 | 8 |
| 76 | $^{12}\text{C}+p$ resonant elastic scattering in the Maya active target. European Physical Journal A, 2015, 51, 1. | 2.5 | 5 |
| 77 | Studies of continuum states in ^{16}Ne using three-body correlation techniques. European Physical Journal A, 2015, 51, 1. | 2.5 | 10 |
| 78 | CEPA: ALaBr ₃ (Ce)/LaCl ₃ (Ce)phoswich array for simultaneous detection of protons and gamma radiation emitted in reactions at relativistic energies. EPJ Web of Conferences, 2014, 66, 11033. | 0.3 | 1 |
| 79 | Elastic and break-up of the 1n-halo ^{11}Be nucleus. EPJ Web of Conferences, 2014, 66, 03023. | 0.3 | 3 |
| 80 | Scattering of light halo nuclei on heavy target at energies around the Coulomb barrier. EPJ Web of Conferences, 2014, 66, 03086. | 0.3 | 0 |
| 81 | Sizeable beta-strength in ^{31}Ar ($\hat{1}^2 3p$) decay. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2014, 737, 383-387. | 4.1 | 16 |
| 82 | Reaction of the Halo Nucleus ^{11}Be on Heavy Targets at Energies Around the Coulomb Barrier. Acta Physica Polonica B, 2014, 45, 375. | 0.8 | 5 |
| 83 | The ISOLDE facility and the HIE-HISOLDE project: Recent highlights. , 2014, , . | | 0 |
| 84 | Multiparticle emission in the decay of ^{31}Ar . Physical Review C, 2014, 89, . | 2.9 | 18 |
| 85 | First Observation of the Unbound Nucleus ^{11}Li . Physical Review Letters, 2014, 112, 152502. | 7.8 | 35 |
| 86 | CALIFA, a Dedicated Calorimeter for the R3B/FAIR. Nuclear Data Sheets, 2014, 120, 99-101. | 2.2 | 18 |
| 87 | $^{13,14}\text{B}(n, \hat{1}^3)$ via Coulomb Dissociation for Nucleosynthesis towards the r-Process. Nuclear Data Sheets, 2014, 120, 197-200. | 2.2 | 9 |
| 88 | ^{11}Be cross section measured using complementary techniques. EPJ Web of Conferences, 2014, 66, 07003. | 4.1 | 33 |
| 89 | ^{11}Be cross section measured using complementary techniques. EPJ Web of Conferences, 2014, 66, 07003. | 0.3 | 7 |
| 90 | Beta decay studies of the N=Z and waiting point nucleus ^{72}Kr . EPJ Web of Conferences, 2014, 66, 02016. | 0.3 | 1 |

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| 91 | Exclusive measurements of nuclear breakup reactions of ^{17}Ne . EPJ Web of Conferences, 2014, 66, 03094. | 0.3 | 0 |
| 92 | Near barrier scattering of ^8He on ^{208}Pb . EPJ Web of Conferences, 2014, 66, 03058. | 0.3 | 2 |
| 93 | Study of the break-up channel in $^{11}\text{Li} + ^{208}\text{Pb}$ collisions at energies around the Coulomb barrier. Journal of Physics: Conference Series, 2014, 515, 012004. | 0.4 | 0 |
| 94 | Study of the $^{15}\text{O}(2p, \gamma)^{17}\text{Ne}$ Cross Section by Coulomb Dissociation of ^{17}Ne for the r -Process of Nucleosynthesis. Acta Physica Polonica B, 2014, 45, 229. | 0.8 | 1 |
| 95 | Structure of the unbound nucleus ^{13}Be : One-neutron knockout reaction data from ^{14}Be analyzed in a holistic approach. Physical Review C, 2013, 87, . | 2.9 | 34 |
| 96 | Momentum profile analysis in one-neutron knockout from Borromean nuclei. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2013, 718, 1309-1313. | 4.1 | 28 |
| 97 | Study of the ^{14}Be Continuum: Identification and Structure of its Second ^2S State. Deformation of Sr and Rb isotopes close to the ^2S state. | 7.8 | 13 |
| 98 | Deformation of Sr and Rb isotopes close to the ^2S state. Decay studies using the total absorption technique. Physical Review C, 2013, 88, . | 2.9 | 26 |
| 99 | Relative proton and ^3He widths of astrophysically important states in ^{30}S studied in the ^2S -delayed decay of ^{31}Ar . Physical Review C, 2013, 87, . | 2.9 | 13 |
| 100 | Breakup on ^{11}Li at Energies Around the Coulomb Barrier. Elastic Scattering of $^8\text{He} + ^{208}\text{Pb}$ at 22 MeV. Acta Physica Polonica B, 2013, 44, 467. | 7.8 | 66 |
| 101 | Elastic Scattering of $^{11}\text{Be} + ^{208}\text{Pb}$ at 22 MeV. Acta Physica Polonica B, 2013, 44, 467. | 0.8 | 4 |
| 102 | Elastic Scattering for the $^{11}\text{Be} + ^{64}\text{Zn}$ System Close to the Coulomb Barrier. Acta Physica Polonica B, 2013, 44, 463. | 0.8 | 2 |
| 103 | Rare ^2p decays in light nuclei. Journal of Physics G: Nuclear and Particle Physics, 2013, 40, 035109. | 3.6 | 22 |
| 104 | Experimental study of bound states in ^{12}Be through low-energy $^{11}\text{Be} + ^{208}\text{Pb}$ collisions. | | |

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| 109 | Elastic scattering and direct reactions of the $1n$ halo ^{11}Be nucleus on ^{64}Zn near the barrier. Journal of Physics: Conference Series, 2012, 381, 012050. | 0.4 | 2 |
| 110 | Observation of $^{\pm}$ decay from a state in ^{10}B at 11.48 MeV. Physical Review C, 2012, 85, . | 2.9 | 9 |
| 111 | Do Halo Nuclei Follow Rutherford Elastic Scattering at Energies Below the Barrier? The Case of ^{11}Li . Physical Review Letters, 2012, 109, 262701. | 7.8 | 127 |
| 112 | Experimental study of the collision of ^{11}Be + ^{64}Zn around the Coulomb barrier. Physical Review C, 2012, 85, . | 2.9 | 103 |
| 113 | Precise Determination of the Unperturbed ^8B Neutrino Spectrum. Physical Review Letters, 2012, 108, 162502. | 7.8 | 17 |
| 114 | Astrophysical S factor for the $^4\text{He}(^3\text{He},^7\text{Be})$ reaction at medium energies. Journal of Physics: Conference Series, 2012, 337, 012061. | 0.4 | 1 |
| 115 | Scattering of the halo nucleus ^{11}Li and its core ^9Li on ^{208}Pb at energies around the Coulomb barrier. Journal of Physics: Conference Series, 2012, 381, 012085. | 0.4 | 1 |
| 116 | New measurement of the $^3\text{He}(\text{He}, \text{Tj})$ ETQq0 0 0 rgBT /Overlock 10 Tf 50 467 Td (xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline" > < mml:msup < mml:mrow /> < mml:mn > 3 < /mml:mn > < /mml:msup > < /mml:math > He < mml:math > Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 467 Td (xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline" > < mml:msup < mml:mrow /> < mml:mn > 12 < /mml:mn > < /mml:msup > < /mml:math > C resonances determined from the | 2.9 | 46 |
| 117 | One-neutron knockout from ^{51}Sc – ^{55}Sc . European Physical Journal A, 2012, 48, 1. | 2.5 | 5 |
| 118 | Gamma-ray measurements in the one-neutron knockout of ^{17}C , ^{19}N , ^{21}O and ^{25}F . European Physical Journal A, 2012, 48, 1. | 2.5 | 13 |
| 119 | Properties of ^{12}C resonances determined from the | | |

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| 127 | Properties of resonances in ^{12}C above the triple-alpha threshold. Journal of Physics: Conference Series, 2011, 312, 092013. | 0.4 | 1 |
| 128 | Scattering of ^9Li on ^{208}Pb at energies around the Coulomb barrier. EPJ Web of Conferences, 2011, 17, 16002. | 0.3 | 5 |
| 129 | The electron-ion scattering experiment ELISE at the International Facility for Antiproton and Ion Research (FAIR) – A conceptual design study. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2011, 637, 60-76. | 1.6 | 85 |
| 130 | Energy deposition by a $^{106}\text{Ru}/^{106}\text{Rh}$ eye applicator simulated using LEPTS, a low-energy particle track simulation. Applied Radiation and Isotopes, 2011, 69, 1198-1204. | 1.5 | 16 |
| 131 | Elastic scattering of Beryllium isotopes near the Coulomb barrier. , 2011, , . | | 0 |
| 132 | ^{12}C formation: A classical quest in new light. , 2011, , . | | 0 |
| 133 | Phoswich scintillator for proton and gamma radiation of high energy. , 2011, , . | | 0 |
| 134 | Beta-delayed Proton-emission: Peering into Nuclear Structure. , 2011, , . | | 0 |
| 135 | Precise and accurate determination of the ^8Li decay spectrum. The | 2.9 | 24 |
| 136 | ^8Li + ^2H reaction studied in inverse kinematics at 3.15 MeV/nucleon using the REX-ISOLDE post-accelerator. Physical Review C, 2011, 84, . | 2.9 | 13 |
| 137 | Evidence of strong effects of the ^{11}Be halo structure on reaction processes at energies around the Coulomb barrier. Journal of Physics: Conference Series, 2011, 312, 082020. | 0.4 | 0 |
| 138 | Study Of The Scattering Of Halo Nuclei Around The Coulomb Barrier. , 2011, , . | | 0 |
| 139 | The Spectroscopic study of ^{33}Ar . , 2011, , . | | 0 |
| 140 | Elastic scattering of ^9Li on ^{208}Pb at energies around the Coulomb barrier. , 2011, , . | | 0 |
| 141 | Dynamic studies of ^{11}Li and its core ^9Li on ^{208}Pb near the Coulomb barrier. AIP Conference Proceedings, 2010, , . | 0.4 | 0 |
| 142 | Study Of Reaction Mechanisms For $^{9,10,11}\text{Be} + ^{64}\text{Zn}$ Systems Around The Coulomb Barrier. AIP Conference Proceedings, 2010, , . | 0.4 | 2 |
| 143 | A High Resolution Phoswich Detector: $\text{LaBr}_3(\text{Ce})$ Coupled With $\text{LaCl}_3(\text{Ce})$. , 2010, , . | | 0 |
| 144 | Conversion coefficients of the isomeric state in ^{72}Br . , 2010, , . | | 0 |

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| 145 | Precise half-life measurements for ^{38}Ca and ^{39}Ca . European Physical Journal A, 2010, 44, 363-372. | 2.5 | 19 |
| 146 | The unbound isotopes $^9,^{10}\text{He}$. Nuclear Physics A, 2010, 842, 15-32. | 1.5 | 64 |
| 147 | One-neutron knockout from ^{24}Ne isotopes. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2010, 687, 26-30. | 4.1 | 4 |
| 148 | One-neutron knockout of n-rich Ne isotopes at relativistic energies. Nuclear Physics A, 2010, 834, 485c-487c. | 1.5 | 0 |
| 149 | Three-body correlations in the decay of ^{10}He and ^{13}Li . Nuclear Physics A, 2010, 847, 66-88. | 1.5 | 47 |
| 150 | $^{33,32}\text{Ar}$ \hat{I}^2 -delayed particle and \hat{I}^3 emission. , 2010, , . | | 0 |
| 151 | Detailed \hat{I}^2 -decay study of ^{33}Ar . Physical Review C, 2010, 81, . | 2.9 | 17 |
| 152 | Elastic Scattering and Reaction Mechanisms of the Halo Nucleus ^{11}Be around the Coulomb Barrier. Physical Review Letters, 2010, 105, 022701. | 7.8 | 163 |
| 153 | Publisher's Note: One-neutron knockout from light neutron-rich nuclei at relativistic energies [Phys. Rev. C 82, 024305 (2010)]. Physical Review C, 2010, 82, . | 2.9 | 0 |
| 154 | One-neutron knockout from light neutron-rich nuclei at relativistic energies. Physical Review C, 2010, 82, . | 2.9 | 20 |
| 155 | STRUCTURE EFFECTS IN COLLISIONS INDUCED BY HALO AND WEAKLY BOUND NUCLEI AROUND THE COULOMB BARRIER. International Journal of Modern Physics E, 2010, 19, 1236-1240. | 1.0 | 2 |
| 156 | Breakup of ^{12}C resonances into three ^4He particles. Physical Review Letters, 2009, 103, 022701. | 2.9 | 62 |
| 157 | Matrix analysis of ^{12}C decays of ^{12}C particles. Physical Review Letters, 2009, 103, 022701. | 2.9 | 59 |
| 158 | Understanding ^{6}He induced reactions at energies around the Coulomb barrier. , 2009, , . | | 1 |
| 159 | Scattering of ^{11}Be Around the Coulomb barrier. , 2009, , . | | 0 |
| 160 | Nuclear Structure of ^{12}C from Break-up Studies in Complete Kinematics. , 2009, , . | | 0 |
| 161 | Nuclear structure at the proton drip line: Advances with nuclear decay studies. Progress in Particle and Nuclear Physics, 2008, 60, 403-483. | 14.4 | 193 |
| 162 | \hat{I}^2 -decay of ^{13}O . Physical Review C, 2005, 72, . | 2.9 | 12 |

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| 163 | Beta-decay of the N = Z nucleus ^{72}Kr . European Physical Journal A, 2003, 16, 313-329. | 2.5 | 32 |