Meiko Uesaka

List of Publications by Year
in descending order

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Version: 2024-02-01

11 papers	110 citations	1937685 4 h-index	1474206 9 g-index
11 all docs	11 docs citations	11 times ranked	144 citing authors

#	Article	IF	Citations
1	Identification of New Neutron-Rich Isotopes in the Rare-Earth Region Produced by 345 MeV/nucleon ²³⁸U. Journal of the Physical Society of Japan, 2018, 87, 014202.	1.6	36
2	Study of the7Be(p,Î³)8B Reaction with the Coulomb Dissociation Method. Journal of the Physical Society of Japan, 1996, 65, 1256-1263.	1.6	28
3	Study of proton- and deuteron-induced spallation reactions on the long-lived fission product 93Zr at 105 MeV/nucleon in inverse kinematics. Progress of Theoretical and Experimental Physics, 2017, 2017, .	6.6	21
4	Spallation reaction study for the long-lived fission product 107Pd. Progress of Theoretical and Experimental Physics, 2017, 2017, .	6.6	10
5	Spallation reaction study for long-lived fission products in nuclear waste. EPJ Web of Conferences, 2020, 239, 06003.	0.3	4
6	Spallation reaction study for the long-lived fission products in nuclear waste: Cross section measurements for 137 Cs, 90 Sr and 107 Pd using inverse kinematics method. Energy Procedia, 2017, 131, 127-132.	1.8	3
7	Isotope production in proton-, deuteron-, and carbon-induced reactions on Nb93 at 113 MeV/nucleon. Physical Review C, 2019, 100, .	2.9	3
8	Coulomb breakup reactions of 93,94Zr in inverse kinematics. Progress of Theoretical and Experimental Physics, 2019, 2019, .	6.6	3
9	Spallation reaction study for fission products in nuclear waste: Cross section measurements for ¹³⁷Cs, ⁹⁰Sr and ¹⁰⁷Pd on proton and deuteron. EPJ Web of Conferences, 2017, 146, 09022.	0.3	2
10	Cross sections for nuclide production in proton- and deuteron-induced reactions on 93Nb measured using the inverse kinematics method. EPJ Web of Conferences, 2017, 146, 11046.	0.3	0
11	Cross section measurement of residues produced in proton- and deuteron-induced spallation reactions on 93Zr at 105â€‰MeV/u using the inverse kinematics method. EPJ Web of Conferences, 2017, 146, 03012.	0.3	0