

Lista articolelor cu rezumate în limba engleza

2022

- ^{206,207,208,nat}Pb(p,x)¹⁹⁴Hg and ²⁰⁹Bi(p,x)¹⁹⁴Hg excitation functions in the energy range 0.04–2.6 GeV
1. . *Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment*. 2022, nr. 1026, 0-0. ISSN 0168-9002. (Cat.)

2020

- ^{208,207,206,nat}Pb(p,x)²⁰⁷Bi and ²⁰⁹Bi (p,x)²⁰⁷Bi excitation functions in the energy range of 0.04 - 2.6 GeV
2. . *Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment*. 2020, nr. 984, 0-0. ISSN 0168-9002. (Cat.)
- Study of the residual nuclei generation in a massive lead target irradiated with 660 MeV protons
3. . *Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment*. 2020, nr. 959, 0-0. ISSN 0168-9002. (Cat.)

2018

- Neutron beam profilometer on the base of double-sided silicon strip detectors
4. . *Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment*. 2018, nr. 898, 52-46. ISSN 0168-9002. (Cat.)
- Measurements and analysis of ^{178m2}Hf production cross sections under ^{nat}Ta and ^{nat}W irradiation by protons with 0.04–2.6 GeV energies
5. . *Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment*. 2018, nr. 880, 14-6. ISSN 0168-9002. (Cat.)

2017

- Secondary particle distributions in an extended uranium target under irradiation by proton, deuteron, and carbon beams
6. . *Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment*. 2017, nr. 872, 92-87. ISSN 0168-9002. (Cat.)
- Teste funcționale tiroidiene la copiii cu artrită juvenilă idiopatică
7. . *Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment*. 2017, nr. 872, 13-6. ISSN 0168-9002. (Cat.)
- Particularități de afectare a endoteliului în hipertensiunea arterială la copiii cu exces ponderal și istoric de boli cardiovasculare
8. . *Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment*. 2017, nr. 872, 21-14. ISSN 0168-9002. (Cat.)
- Encefalomielite acută diseminată și scleroza multiplă la copii: evoluție și factori de prognostic
9. . *Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment*. 2017, nr. 872, 28-22. ISSN 0168-9002. (Cat.)
- Evoluția malariei la unii copii în timpul Covid-19 din Africa ecuatorială
10. . *Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment*. 2017, nr. 872, 41-29. ISSN 0168-9002. (Cat.)

- Biomarkerii imunoenzimatici în statusul epileptic la copii
11. . *Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment*. 2017, nr. 872, 47-42. ISSN 0168-9002. (Cat.)
- Biomarkerii leziunii renale acute la copiii cu sindrom nefrotic
12. . *Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment*. 2017, nr. 872, 52-48. ISSN 0168-9002. (Cat.)
- Importanța identificării, diagnosticul și tratamentul hipercolesterolemiei familiale heterozigote în rândul populației pediatrice
13. . *Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment*. 2017, nr. 872, 57-53. ISSN 0168-9002. (Cat.)
- Tulburările din spectru autist în bolile genetice
14. . *Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment*. 2017, nr. 872, 62-58. ISSN 0168-9002. (Cat.)
- Obezitatea și riscul cardiovascular la copii și adolescenți
15. . *Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment*. 2017, nr. 872, 66-63. ISSN 0168-9002. (Cat.)
- Seizures in children with Sars-COV-2 infection
16. . *Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment*. 2017, nr. 872, 72-72. ISSN 0168-9002. (Cat.)
- Evolving clinical and electroencefalografic changes in dravet syndrome
17. . *Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment*. 2017, nr. 872, 76-76. ISSN 0168-9002. (Cat.)
- Imaging pictures associated with cerebral palsy in children
18. . *Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment*. 2017, nr. 872, 77-77. ISSN 0168-9002. (Cat.)
- Association between some inflammatory markers and hba1c in children with type 1 diabetes
19. . *Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment*. 2017, nr. 872, 78-78. ISSN 0168-9002. (Cat.)
- Associated neurological problems in children with operated cerebellar tumors
20. . *Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment*. 2017, nr. 872, 83-83. ISSN 0168-9002. (Cat.)
- West syndrome: predictive electroencephalographic features suggestive for epileptic encephalopathies
21. . *Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment*. 2017, nr. 872, 85-85. ISSN 0168-9002. (Cat.)