1. Title: Mechanism of elastic and inelastic proton scattering on a C-15 nucleus in diffraction theory
   Author(s): Ibraeva, E. T.; Zhusupov, M. A.; Imambekov, O.
   Source: PHYSICS OF ATOMIC NUCLEI Volume: 75
   Issue: 11 Pages: 1388-1399 DOI:
   10.1134/S1063778812110087 Published: NOV 2012
   Times Cited:
   [View abstract]

2. Title: Study of the Structure of Light, Unstable Nuclei and the Mechanism of Elastic Proton Scattering
   Author(s): Ibraeva, E. T.; Zhusupov, M. A.; Imambekov, O.; et al.
   Source: PHYSICS OF PARTICLES AND NUCLEI Volume: 42
   Issue: 6 Pages: 847-894 DOI:
   10.1134/S1063779611060037 Published: NOV 2011
   Times Cited:
   [View abstract]

3. Title: Structure of Light Neutron-Rich Nuclei and Mechanism of Elastic Proton Scattering
   Author(s): Ibraeva, E. T.; Zhusupov, M. A.; Imambekov, O.
   Source: PHYSICS OF ATOMIC NUCLEI Volume: 74
   Issue: 11 Pages: 1595-1609 DOI:
   10.1134/S1063778811100093 Published: NOV 2011
   Times Cited:
   [View abstract]
4. **Title:** Interference effects in proton scattering on N-15 nuclei at intermediate energies  
   **Author(s):** Ibraeva, E. T.; Zhusupov, M. A.; Imambekov, O.; et al.  
   **Source:** PHYSICS OF ATOMIC NUCLEI  Volume: 73  Issue: 8  Pages: 1451-1459  DOI: 10.1134/S1063778810080193  Published: AUG 2010  
   **Times Cited:** 0  

5. **Title:** Three-body structure of A=9 isobars (Be, Li, and C) and elastic proton scattering  
   **Author(s):** Ibraeva, E. T.; Zhusupov, M. A.; Zaykin, A. Yu.; et al.  
   **Source:** PHYSICS OF ATOMIC NUCLEI  Volume: 72  Issue: 10  Pages: 1719-1732  DOI: 10.1134/S1063778809100135  Published: OCT 2009  
   **Times Cited:** 2  

6. **Title:** One-nucleon spectroscopy of light nuclei  
   **Author(s):** Burkova, N. A.; Zhaksybekova, K. A.; Zhusupov, M. A.  
   **Source:** PHYSICS OF PARTICLES AND NUCLEI  Volume: 40  Issue: 2  Pages: 162-205  DOI: 10.1134/S1063779609020038  Published: MAR 2009  
   **Times Cited:** 1  

7. **Title:** Structure of neutron-rich isotopes (8)Li and (9)Li and allowance for it in elastic scattering  
   **Author(s):** Ibraeva, E. T.; Zhusupov, M. A.; Imambekov, O.; et al.  
   **Source:** PHYSICS OF ATOMIC NUCLEI  Volume: 71  Issue: 7  Pages: 1272-1286  DOI: 10.1134/S1063778808070223  Published: JUL 2008  
   **Times Cited:** 2  

8. **Title:** Potential theory of cluster photodisintegration of light nuclei  
   **Author(s):** Burkova, NA; Zhaksybekova, KA; Zhusupov, MA  
   **Source:** PHYSICS OF PARTICLES AND NUCLEI  Volume: 36  Issue: 4  Pages: 427-467  Published: JUL-AUG 2005  
   **Times Cited:** 2  

9. **Title:** Elastic Hadron scattering on Li isotopes at intermediate energies  
   **Author(s):** Zhusupov, MA; Ibraeva, ET; Imambekov, O  
   **Source:** PHYSICS OF ATOMIC NUCLEI  Volume: 68  Issue: 1  Pages: 131-143  DOI: 10.1134/1.1858567  Published: JAN 2005  
   **Times Cited:** 2  

10. **Title:** Investigation of Li-7(n gamma)Li-8 reaction by low energy  
    **Author(s):** Zhusupov, MA; Sagindykov, SS  
    **Conference:** 51st International Conference on
Nuclear Spectroscopy and on the Nuclear Structure

Location: SAROV, RUSSIA
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