

**Lista publicațiilor: Hramco Constantin - 4 articole. Descărcări - 8. Vizualizări - 3956.**

**Publicații peste hotare - 4.**

## **2018 - 3**

### **Air Pollution Study in the Republic of Moldova Using Moss Biomonitoring Technique**

*Zinicovscaia Inga<sup>123</sup>, Hramco Constantin<sup>13</sup>, Dului Octavian-Gheorghe<sup>14</sup>, Vergel Konstantin<sup>1</sup>, Culicov Otilia Ana<sup>15</sup>, Frontasyeva Marina<sup>1</sup>, Duka Gh.<sup>3</sup>*

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<sup>2</sup> Horia Hulubei National Institute for Physics and Nuclear Engineering,

<sup>3</sup> Institute of Chemistry of the Academy of Sciences of Moldova,

<sup>4</sup> University of Bucharest,

<sup>5</sup> National Institute for Research and Development in Electrical Engineering ICPE-CA, Bucharest

### **Bulletin of Environmental Contamination and Toxicology**

Nr. 2(98) / 2017 / ISSN 0007-4861 / ISSNe 1432-0800

Disponibil online 29 June, 2018. Descarcări-0. Vizualizări-994

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### **Analysis of arsenic and mercury content in human remains of the 16th and 17th centuries from Moscow Kremlin necropolises by neutron activation analysis at the IREN facility and the IBR-2 reactor FLNP JINR**

*Panova Tatyana<sup>1</sup>, Dmitriev Andrey<sup>2</sup>, Borzakov Sergey<sup>23</sup>, Hramco Constantin<sup>24</sup>*

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### **Physics of Particles and Nuclei Letters**

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### **Determination of Moisture Content in Coke with $^{239}\text{Pu}$ -Be Neutron Source and BGO Scintillation Gamma Detector**

*Grozdanov Dimitar N.<sup>12</sup>, Aliyev Fuad A.<sup>32</sup>, Hramco Constantin<sup>24</sup>, Kopatch Yu. N.<sup>2</sup>, Bystritsky Vyatscheslav<sup>2</sup>, Skoy Vadim R.<sup>2</sup>, Gundorin N. A.<sup>2</sup>, Ruskov Ivan N.<sup>1</sup>*

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### **Physics of Particles and Nuclei Letters**

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## **2017 - 1**

### **Neutron beam profilometer on the base of double-sided silicon strip detectors**

*Zamyatin Nikolay I.<sup>1</sup>, Bystritsky Vyatscheslav<sup>1</sup>, Kopatch Yu. N.<sup>1</sup>, Aliyev Fuad A.<sup>12</sup>, Grozdanov Dimitar N.<sup>31</sup>, Fedorov Nikita<sup>14</sup>, Hramco Constantin<sup>15</sup>, Ruskov Ivan N.<sup>13</sup>, Skoy Vadim R.<sup>1</sup>, Slepnev Vyacheslav M<sup>1</sup>, Wang D.<sup>16</sup>, Zubarev E. V.<sup>1</sup>*

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<sup>6</sup> Xi'an Jiaotong University, Xianning West Road, Xi'an, Shaanxi

## **Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment**

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