

Pracownicy ?CO s? autorami wielu publikacji zamieszczonych w czasopismach medycznych. Spis najnowszych publikacji poni?ej:

Wybierz zak?ad

[Determination of element levels in human serum: Total Reflection X-ray Fluorescence applications](#) [1]

U. Majewska, P. ?y?wa, K. ?y?wa, D. Bana?, A. Kubala-Kuku?, J. Wudarczyk-Mo?ko, I. Stabrawa, J. Braziewicz, M. Pajek, G. Antczak, B. Borkowska, St. Gó?d?

Determination of element levels in human serum: Total Reflection X-ray Fluorescence applications

Spectrochimica Acta B 122 (2016) 56-61

<http://dx.doi.org/10.1016/j.sab.2016.05.001> [2]

[Determination of lead at physiological level in human biological materials using the total reflection X-ray fluorescence analysis](#) [3]

A.Kubala-Kuku?, D. Bana?, J. Braziewicz, U. Majewska, M. Pajek, I. Stabrawa, J. Wudarczyk-Mo?ko, S.Gó?d?

Determination of lead at physiological level in human biological materials using the total reflection X-ray fluorescence analysis

X-Ray Spectrometry 45 (2016) 318-324

<http://onlinelibrary.wiley.com/doi/10.1002/xrs.2707/pdf> [4]

[Zak?ad Epidemiologii i Walki z Rakiem](#) [5]

Publikacje naukowe:

Zak?ad Epidemiologii i Walki z Rakiem ?ci?le wspó?pracuje z Mi?dzynarodow? Agencj? Bada? nad Rakiem (IARC), ?wiatow? Organizacj? Zdrowia (WHO) oraz Europejsk? Sieci? Rejestrów Nowotworowych (ENCR). Materia? epidemiologiczny gromadzony w ?wi?tokrzyskim Biurze Rejestracji Nowotworów stanowi istotny wk?ad do analiz dotycz?cych obci?zenia nowotworami z?o?liwymi w Polsce i na ?wiecie. Na bazie wspó?pracy mi?dzynarodowej opublikowano 32 prace naukowe. Wykaz tych publikacji zaprezentowano poni?ej.

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[Dosimetry in radiobiological studies with the heavy ion beam of the Warsaw cyclotron](#) [38]

U. Ka?mierczak, D. Bana?, J. Braziewicz, J. Czub, M. Jaskó?a, A. Korman, M. Kruszewski, A. Lankoff, H. Lisowska, A. Malinowska, T. St?pkowski, Z. Szepli?ski, M. Wojewódzka

Dosimetry in radiobiological studies with the heavy ion beam of the Warsaw cyclotron

Nuclear Instruments and Methods in Physics Research Section B: Beam Interactions with Materials and Atoms, Nuclear Instruments and Methods in Physics Research Section B: Beam Interactions with Materials and Atom 365 (2015) 404–408

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X-ray spectrometry and X-ray microtomography techniques for soil and geological samples analysis

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Heavy Ion Beams for Radiobiology: Dosimetry and Nanodosimetry at HIL

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The effect of chemical modification on the physico-chemical characteristics of halloysite: FTIR, XRF, and XRD

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X-ray Diffraction and Elemental Analysis of Medical and Environmental Samples.

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