

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

Wybierz zak?ad

[The right coronary artery in the heart of chinchilla \(*Chinchilla laniger* Molina\)](#) [1]

J. Kuchinka, M. Radzimirska, D.Bana?, E. Nowak, A. Szczurkowski

Veterinary Research Communications (2022), 1-8;

DOI: 10.1007/S11259-022-10035-4

[Analysis of Ti nanolayers irradiated with Xeq+ ions using synchrotron radiation based X-ray reflectometry](#) [2]

R. Stachura, D. Bana?, A. Kubala-Kuku?, I. Stabrawa, P. Jagodzi?ski, K. Szary, A. Foks, J. Braziewicz, J. Semaniak, M. Pajek, G. Aquilanti, I. Bo?i?evi? Mihali?, M. Teodorczyk

Nuclear Instruments and Methods in Physics Research Section B 536 (2023), 126-131;

DOI: 10.1016/j.nimb.2023.01.006

[Energy deposition and formation of nanostructures in the interaction of highly charged xenon ions with gold nanolayers](#) [3]

I. Stabrawa, D. Bana?, A. Kubala-Kuku?, ?. Jab?o?ski, P. Jagodzi?ski, D. Sobota, K. Szary, M. Pajek, K. Skrzypiec, E. Mendyk, M. Borysiewicz, M.D. Majki?, N.N. Nedeljkovi?

Vacuum 210 (2023), 111860;

DOI: 10.1016/j.vacuum.2023.111860

[Modification of gold and titanium nanolayers using slow highly charged Xeq+ ions](#) [4]

I. Stabrawa, D. Bana?, A. Kubala-Kuku?, K. Szary, J. Braziewicz, J. Czub, ?. Jab?o?ski, P. Jagodzi?ski, D. Sobota, M. Pajek, K. Skrzypiec, E. Mendyk, M. Teodorczyk

Modification of gold and titanium nanolayers using slow highly charged Xeq+ ions

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doi.org/10.1016/j.nimb.2017.05.001

[Effect of temperature on acid treatment of halloysite adsorbent for efficient removal of chloroanilines from an aqueous solution](#) [5]

Beata Szczepanik, Piotr M. S?omkiewicz, Magdalena Garnuszek, Pawe? Rogala, Dariusz Bana?, Aldona Kubala-Kuku?, Ilona Stabrawa

Effect of temperature on acid treatment of halloysite adsorbent for efficient removal of chloroanilines from an aqueous solution

Clays and Clay Minerals in Press (2017); doi.org/10.1346/CCMN.2017.064056

[Synthesis, characterization and photocatalytic activity of TiO2-halloysite and Fe2O3-halloysite nanocomposites for photodegradation of chloroanilines in water](#) [6]

Beata Szczepanik, Pawe? Rogala, Piotr M. S?omkiewicz, Dariusz Bana?, Aldona Kubala-Kuku?, Ilona Stabrawa

Synthesis, characterization and photocatalytic activity of TiO₂-halloysite and Fe₂O₃-halloysite nanocomposites for photodegradation of chloroanilines in water

Applied Clay Science in Press (2017); doi.org/10.1016/j.clay.2017.08.016

[Application of TXRF and XRPD techniques for analysis of elemental and chemical composition of human kidney stones](#) [7]

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

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X-Ray Spectrometry 46 (2017) 412-420; doi: 10.1002/xrs.2778

[Advances in the surgical treatment of breast cancer and postoperative physiotherapy](#) [8]

Title: Advances in the surgical treatment of breast cancer and postoperative physiotherapy

Author(s): Opuchlik, Anna; Bocian, Artur; Biskup, Malgorzata; et al.

Source: Medical Studies-Studia Medyczne Volume: 32 Issue: 2 Pages: 136-144 Published: 2016

Times Cited: 0

DOI: 10.5114/ms.2016.61103



[Cell-Free DNA V600E Measurements During Therapy with Vemurafenib in Metastatic Melanoma Patients](#) [9]

Title: Cell-Free DNA V600E Measurements During Therapy with Vemurafenib in Metastatic Melanoma Patients

Author(s): Rutkowski, P.; Kozak, K.; Kowalik, A.; et al.

Source: Annals of Surgical Oncology Volume: 23 Pages: S126 Published: 2016

Times Cited: 0

[Copy Number Alterations Determined by Array CGH Influence Prognosis in Stage III Metastatic Melanomas](#) [10]

Title: Copy Number Alterations Determined by Array CGH Influence Prognosis in Stage III Metastatic Melanomas

Author(s): Jurkowska, M.; Mierzejewska, E.; Sobeca, K.; et al.

Source: Annals of Surgical Oncology Volume: 23 Pages: S129-S130 Published: 2016

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