

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

Wybierz zak?ad

[The frequency of myeloid and lymphoid dendritic cells in multiple myeloma patients is inversely correlated with disease progression](#) [1]

Title: The frequency of myeloid and lymphoid dendritic cells in multiple myeloma patients is inversely correlated with disease progression

Author(s): Pasiarski, Marcin; Grywalska, Ewelina; Kosmaczewska, Agata; et al.

Source: Postepy Higieny I Medycyny Doswiadczalnej Volume: 67 Pages: 926-932 Published: 2013

Times Cited: 2

[Trends of premature mortality in Swietokrzyskie Province \(Poland\), years 2002-2010](#) [2]

Title: Trends of premature mortality in Swietokrzyskie Province (Poland), years 2002-2010

Author(s): Gozdz, Stanislaw; Krzyzak, Michalina; Maslach, Dominik; et al.

Source: Roczniki Panstwowego Zakladu Higieny Volume: 64 Issue: 3 Pages: 205-10 Published: 2013

[VALIDATION OF THE FIGO 2009 STAGING SYSTEM FOR CARCINOMA OF THE VULVA](#) [3]

Title: VALIDATION OF THE FIGO 2009 STAGING SYSTEM FOR CARCINOMA OF THE VULVA

Author(s): Rzepka, J.; Zalewski, K.; Danska-Bidzinska, A.; et al.

Source: International Journal of Gynecological Cancer Volume: 23 Issue: 8 Published: 2013

Times Cited: 0

[Circulating CXCL9 and CXCL10 as Markers of Activity of Graves' Orbitopathy During Treatment with Corticosteroids and Teleradiotherapy](#) [4]

Title: Circulating CXCL9 and CXCL10 as Markers of Activity of Graves' Orbitopathy During Treatment with Corticosteroids and Teleradiotherapy

Author(s): Mysliwiec, J.; Palyga, I.; Kosciuszko, M.; et al.

Source: Hormone and Metabolic Research Volume: 44 Issue: 13 Pages: 957-961 Published: 2012

Times Cited: 6

DOI: 10.1055/s-0032-1316352



[Serum interleukin-16 and RANTES during treatment of Graves' orbitopathy with corticosteroids and teleradiotherapy](#) [5]

Title: Serum interleukin-16 and RANTES during treatment of Graves' orbitopathy with corticosteroids and teleradiotherapy

Author(s): Mysliwiec, Janusz; Palyga, Iwona; Nikolajuk, Agnieszka; et al.

Source: Endokrynologia Polska Volume: 63 Issue: 2 Pages: 92-96 Published: 2012

Times Cited: 8

[THE ASSESSMENT OF FUNCTIONAL CAPABILITIES AND INDIVIDUAL PROPENSITY FOR FALLS IN ELDERLY WOMEN UNDERGOING BREAST CANCER TREATMENT](#) [6]

Title: THE ASSESSMENT OF FUNCTIONAL CAPABILITIES AND INDIVIDUAL PROPENSITY FOR FALLS IN ELDERLY WOMEN UNDERGOING BREAST CANCER TREATMENT

Author(s): Zak, Marek; Biskup, Malgorzata; Macek, Pawel; et al.

Source: Journal of Aging and Physical Activity Volume: 20 Pages: S164 Published: 2012
Times Cited: 0

[Bone metastases diagnosis possibilities in studies with the use of 18F-NaF and 18F-FDG](#) [7]

Title: Bone metastases diagnosis possibilities in studies with the use of 18F-NaF and 18F-FDG

Author(s): Tarnawska-Pierscinska, Malgorzata; Holody, Lukasz; Braziewicz, Janusz; et al.

Source: Nuclear medicine review. Central & Eastern Europe Volume: 14 Issue: 2 Pages: 105-8 Published: 2011

[Cardiopulmonary morbidity and quality of life in non-small cell lung cancer patients treated with or without postoperative radiotherapy](#) [8]

Title: Cardiopulmonary morbidity and quality of life in non-small cell lung cancer patients treated with or without postoperative radiotherapy

Author(s): Kepka, Lucyna; Bujko, Krzysztof; Orlowski, Tadeusz M.; et al.

Source: Radiotherapy and Oncology Volume: 98 Issue: 2 Pages: 238-243 Published: 2011

Times Cited: 19

DOI: 10.1016/j.radonc.2010.09.020



[Penile cancer brachytherapy HDR mould technique used at the Holycross Cancer Center](#) [9]

Title: Penile cancer brachytherapy HDR mould technique used at the Holycross Cancer Center

Author(s): Matys, Robert; Kubicka-Mendak, Iwona; Lyczek, Jaroslaw; et al.

Source: Journal of Contemporary Brachytherapy Volume: 3 Issue: 4 Pages: 224-229 Published: 2011

Times Cited: 3

DOI: 10.5114/jcb.2011.26474



[Pharyngeal Tonsil as New Biomarker of Pollution on Example of Barium](#) [10]

Title: Pharyngeal Tonsil as New Biomarker of Pollution on Example of Barium

Author(s): Nogaj, Ewa; Kwapiulinski, Jerzy; Misiolek, Hanna; et al.

Source: Polish Journal of Environmental Studies Volume: 20 Issue: 1 Pages: 167-172 Published: 2011

Times Cited: 0

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Links

[1] <https://onkol.kielce.pl/pl/nauka/frequency-myeloid-and-lymphoid-dendritic-cells-multiple-myeloma-patients-inversely-correlated> [2] <https://onkol.kielce.pl/pl/nauka/trends-premature-mortality-swietokrzyskie-province-poland-years-2002-2010> [3] <https://onkol.kielce.pl/pl/nauka/validation-figo-2009-staging-system-carcinoma-vulva> [4] <https://onkol.kielce.pl/pl/nauka/circulating-cxcl9-and-cxcl10-markers-activity-graves-orbitopathy-during-treatment> [5] <https://onkol.kielce.pl/pl/nauka/serum-interleukin-16-and-rantes-during-treatment-graves-orbitopathy-corticosteroids-and> [6] <https://onkol.kielce.pl/pl/nauka/assessment-functional-capabilities-and-individual-propensity-falls-elderly-women-undergoing> [7] <https://onkol.kielce.pl/pl/nauka/bone-metastases-diagnosis-possibilities-studies-use-18f-naf-and-18f-fdg> [8] <https://onkol.kielce.pl/pl/nauka/cardiopulmonary-morbidity-and-quality-life-non-small-cell-lung-cancer-patients-treated-or> [9] <https://onkol.kielce.pl/pl/nauka/penile-cancer-brachytherapy-hdr-mould-technique-used-holycross-cancer-center> [10] <https://onkol.kielce.pl/pl/nauka/pharyngeal-tonsil-new-biomarker-pollution-example-barium> [11] https://onkol.kielce.pl/pl/nauka/publikacje-naukowe?field_dzial_publikacje_tid=All&mini=2022-12 [12] https://onkol.kielce.pl/pl/nauka/publikacje-naukowe?field_dzial_publikacje_tid=All&mini=2022-12&page=10 [13] https://onkol.kielce.pl/pl/nauka/publikacje-naukowe?field_dzial_publikacje_tid=All&mini=2022-12&page=7 [14] https://onkol.kielce.pl/pl/nauka/publikacje-naukowe?field_dzial_publikacje_tid=All&mini=2022-12&page=8 [15] https://onkol.kielce.pl/pl/nauka/publikacje-naukowe?field_dzial_publikacje_tid=All&mini=2022-12&page=9 [16] https://onkol.kielce.pl/pl/nauka/publikacje-naukowe?field_dzial_publikacje_tid=All&mini=2022-12&page=12 [17] https://onkol.kielce.pl/pl/nauka/publikacje-naukowe?field_dzial_publikacje_tid=All&mini=2022-12&page=13 [18] https://onkol.kielce.pl/pl/nauka/publikacje-naukowe?field_dzial_publikacje_tid=All&mini=2022-12&page=14 [19] https://onkol.kielce.pl/pl/nauka/publikacje-naukowe?field_dzial_publikacje_tid=All&mini=2022-12&page=15 [20] https://onkol.kielce.pl/pl/nauka/publikacje-naukowe?field_dzial_publikacje_tid=All&mini=2022-12&page=17