

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

Wybierz zak?ad

[Assessment of peripheral blood and bone marrow T, NK, NKT and dendritic cells in patients with multiple myeloma](#) [1]

Title: Assessment of peripheral blood and bone marrow T, NK, NKT and dendritic cells in patients with multiple myeloma

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

Source: Postepy Higieny I Medycyny Doswiadczalnej Volume: 69 Pages: 1435-1442 Published: 2015

Times Cited: 0

[Cell-free DNA V600E measurements during vemurafenib therapy of metastatic melanoma patients](#) [2]

Title: Cell-free DNA V600E measurements during vemurafenib therapy of metastatic melanoma patients

Author(s): Kozak, K.; Lugowska, I.; Kowalik, A.; et al.

Source: European Journal of Cancer Volume: 51 Pages: S684 Published: 2015

Times Cited: 0

[CHEK2 mutations and the risk of papillary thyroid cancer](#) [3]

Title: CHEK2 mutations and the risk of papillary thyroid cancer

Author(s): Siolek, Monika; Cybulski, Cezary; Gasior-Perczak, Danuta; et al.

Source: International Journal of Cancer Volume: 137 Issue: 3 Pages: 548-552 Published: 2015

Times Cited: 8

DOI: 10.1002/ijc.29426



[Comparison between Real and Placebo Extracorporeal Shockwave Therapy for the Treatment of Chronic Plantar Fasciitis Pain in the Males](#) [4]

Title: Comparison between Real and Placebo Extracorporeal Shockwave Therapy for the Treatment of Chronic Plantar Fasciitis Pain in the Males

Author(s): Lizis, Palwel

Source: Iranian Journal of Public Health Volume: 44 Issue: 8 Pages: 1150-1152 Published: 2015

Times Cited: 0

[Comparison of the usefulness of post-ablative and post-operative thyroglobulin concentration measuring in prognostic assessment of patients with differentiated thyroid cancer](#) [5]

Title: Comparison of the usefulness of post-ablative and post-operative thyroglobulin concentration measuring in prognostic assessment of patients with differentiated thyroid cancer

Author(s): Gadawska-Juszczuk, Klaudia; Kowalska, Aldona

Source: Endokrynologia Polska Volume: 66 Issue: 6 Pages: 486-494 Published: 2015

Times Cited: 0

DOI: 10.5603/ep.2015.0060



[Demographic, Hematologic, and Clinical Features of Myelodysplastic Syndrome Patients: Results from the First Polish Myelodysplastic Syndrome Registry](#) [6]

Title: Demographic, Hematologic, and Clinical Features of Myelodysplastic Syndrome Patients: Results from the

First Polish Myelodysplastic Syndrome Registry

Author(s): Madry, Krzysztof; Machowicz, Rafal; Waszczuk-Gajda, Anna; et al.

Source: Acta Haematologica Volume: 134 Issue: 2 Pages: 125-134 Published: 2015

Times Cited: 1

DOI: 10.1159/000375149



[Dosimetry in radiobiological studies with the heavy ion beam of the Warsaw cyclotron](#) [7]

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

Author(s): Kamierczak, U.; Bana, D.; Braziewicz, J.; et al.

Source: Nuclear Instruments & Methods in Physics Research Section B-Beam Interactions with Materials and Atoms Volume: 365 Pages: 404-408 Published: 2015

Times Cited: 0

DOI: 10.1016/j.nimb.2015.07.101



[Expression of CD151/Tspan24 and integrin alpha 3 complex in aid of prognostication of HER2-negative high-grade ductal carcinoma in situ](#) [8]

Title: Expression of CD151/Tspan24 and integrin alpha 3 complex in aid of prognostication of HER2-negative high-grade ductal carcinoma in situ

Author(s): Romanska, Hanna M.; Potemski, Piotr; Kusinska, Renata; et al.

Source: International Journal of Clinical and Experimental Pathology Volume: 8 Issue: 8 Pages: 9471-9478

Published: 2015

Times Cited: 0

[Genome-wide association study identifies variants at 16p13 associated with survival in multiple myeloma patients](#) [9]

Title: Genome-wide association study identifies variants at 16p13 associated with survival in multiple myeloma patients

Author(s): Ziv, Elad; Dean, Eric; Hu, Donglei; et al.

Source: Nature Communications Volume: 6 Published: 2015

Times Cited: 7

DOI: 10.1038/ncomms8539



[Heavy Ion Beams for Radiobiology: Dosimetry and Nanodosimetry at HIL](#) [10]

Title: Heavy Ion Beams for Radiobiology: Dosimetry and Nanodosimetry at HIL

Author(s): Kazmierczak, U.; Bantsar, A.; Banas, D.; et al.

Source: Acta Physica Polonica A Volume: 127 Issue: 5 Pages: 1516-1519 Published: 2015

Times Cited: 0

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