

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

Wybierz zak?ad

[The International Multiple Myeloma Research \(IMMEnSE\) Consortium: Genetics of Multiple Myeloma Risk and Prognosis](#) [1]

Title: The International Multiple Myeloma Research (IMMEnSE) Consortium: Genetics of Multiple Myeloma Risk and Prognosis

Author(s): Canzian, Federico; Beider, Katia; Buda, Gabriele; et al.

Source: Blood Volume: 124 Issue: 21 Published: 2014

Times Cited: 0

[The role of 18F-Fluorodeoxyglucose Positron Emission Tomography in patients with suspected recurrence or metastatic differentiated thyroid carcinoma with elevated serum thyroglobulin and negative I-131 whole body scan](#) [2]

Title: The role of 18F-Fluorodeoxyglucose Positron Emission Tomography in patients with suspected recurrence or metastatic differentiated thyroid carcinoma with elevated serum thyroglobulin and negative I-131 whole body scan

Author(s): Trybek, Tomasz; Kowalska, Aldona; Lesiak, Jacek; et al.

Source: Nuclear medicine review. Central & Eastern Europe Volume: 17 Issue: 2 Pages: 87-93 Published: 2014

DOI: 10.5603/nmr.2014.0023



[Type 2 Diabetes-Related Variants Influence on the Risk of Developing Multiple Myeloma: Results from the Immense Consortium](#) [3]

Title: Type 2 Diabetes-Related Variants Influence on the Risk of Developing Multiple Myeloma: Results from the Immense Consortium

Author(s): Sainz, Juan; Belen Lupianezs, Carmen; Campa, Daniele; et al.

Source: Blood Volume: 124 Issue: 21 Published: 2014

Times Cited: 0

[X-ray Diffraction and Elemental Analysis of Medical and Environmental Samples](#) [4]

Title: X-ray Diffraction and Elemental Analysis of Medical and Environmental Samples

Author(s): Bielecka, K.; Kurtek, W.; Banas, D.; et al.

Source: Acta Physica Polonica A Volume: 125 Issue: 4 Pages: 911-918 Published: 2014

Times Cited: 2

[X-Ray Fluorescence Techniques in Medical Applications: Reference Values of Elements in Human Serum, Urine and Hair](#) [5]

Title: X-Ray Fluorescence Techniques in Medical Applications: Reference Values of Elements in Human Serum, Urine and Hair

Author(s): Majewska, U.; Banas, D.; Braziewicz, J.; et al.

Source: Acta Physica Polonica A Volume: 125 Issue: 4 Pages: 864-868 Published: 2014

Times Cited: 3

[ACTIVE TRANSPORT OF RB PROTEIN FROM THE NUCLEUS TO THE CYTOPLASM AS ONE OF THE DEVELOPMENT MECHANISMS OF HER2-POSITIVE BREAST CANCER](#) [6]

Title: ACTIVE TRANSPORT OF RB PROTEIN FROM THE NUCLEUS TO THE CYTOPLASM AS ONE OF THE DEVELOPMENT MECHANISMS OF HER2-POSITIVE BREAST CANCER

Author(s): Kowalik, Artur; Kopczynski, Janusz; Wypioriewicz, Elzbieta; et al.

Source: Polish Journal of Pathology Volume: 64 Issue: 1 Pages: 9-14 Published: 2013

Times Cited: 2

DOI: 10.5114/pjp.2013.34597



[ADVERSE EVENT PROFILE BY AGE FOR VINTAFOLIDE plus PEGYLATED LIPOSOMAL DOXORUBICIN \(PLD\) VS PLD ALONE IN PLATINUM-RESISTANT OVARIAN CANCER](#) [7]

Title: ADVERSE EVENT PROFILE BY AGE FOR VINTAFOLIDE plus PEGYLATED LIPOSOMAL DOXORUBICIN (PLD) VS PLD ALONE IN PLATINUM-RESISTANT OVARIAN CANCER

Author(s): Coleman, R.; Bidzinski, M.; Kutarska, E.; et al.

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

Times Cited: 0

[Adverse event profile by folate receptor status for vintafolide plus pegylated liposomal doxorubicin \(PLD\) vs PLD alone in platinum-resistant ovarian cancer](#) [8]

Title: Adverse event profile by folate receptor status for vintafolide plus pegylated liposomal doxorubicin (PLD) vs PLD alone in platinum-resistant ovarian cancer

Author(s): Herzog, T.; Kutarska, E.; Bidzinski, M.; et al.

Source: European Journal of Cancer Volume: 49 Pages: S731 Published: 2013

Times Cited: 0

[Adverse event profile by therapy cycle for vintafolide plus pegylated liposomal doxorubicin \(PLD\) versus PLD alone in platinum-resistant ovarian cancer](#) [9]

Title: Adverse event profile by therapy cycle for vintafolide plus pegylated liposomal doxorubicin (PLD) versus PLD alone in platinum-resistant ovarian cancer

Author(s): Symanowski, James Thomas; Kutarska, Elzbieta; Bidzinski, Mariusz; et al.

Source: Journal of Clinical Oncology Volume: 31 Issue: 15 Published: 2013

Times Cited: 0

[ANALYSIS OF CD31 AND CD34 STATUS IN CARCINOSARCOMA \(UCS\) OF THE UTERUS](#) [10]

Title: ANALYSIS OF CD31 AND CD34 STATUS IN CARCINOSARCOMA (UCS) OF THE UTERUS

Author(s): Danska-Bidzinska, A.; Bakula-Zalewska, E.; Nasierowska-Guttmejer, A.; et al.

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

Times Cited: 0

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Links

[1] <https://onkol.kielce.pl/pl/nauka/international-multiple-myeloma-research-immense-consortium-genetics-multiple-myeloma-risk-and> [2] <https://onkol.kielce.pl/pl/nauka/role-18f-fluorodeoxyglucose-positron-emission-tomography-patients-suspected-recurrence-or> [3] <https://onkol.kielce.pl/pl/nauka/type-2-diabetes-related-variants-influence-risk-developing-multiple-myeloma-results-immense> [4] <https://onkol.kielce.pl/pl/nauka/x-ray-diffraction-and-elemental-analysis-medical-and-environmental-samples> [5] <https://onkol.kielce.pl/pl/nauka/x-ray-fluorescence-techniques-medical-applications-reference-values-elements-human-serum-urine> [6] <https://onkol.kielce.pl/pl/nauka/active-transport-rb-protein-nucleus-cytoplasm-one-development-mechanisms-her2-positive-breast> [7] <https://onkol.kielce.pl/pl/nauka/adverse-event-profile-age-vintafolide-plus-pegylated-liposomal-doxorubicin-pld-vs-pld-alone> [8] <https://onkol.kielce.pl/pl/nauka/adverse-event-profile-folate-receptor-status-vintafolide-plus-pegylated-liposomal-doxorubicin> [9] <https://onkol.kielce.pl/pl/nauka/adverse-event-profile-therapy-cycle-vintafolide-plus-pegylated-liposomal-doxorubicin-pld> [10] <https://onkol.kielce.pl/pl/nauka/analysis-cd31-and-cd34-status-carcinosarcoma-ucs-uterus> [11] https://onkol.kielce.pl/pl/nauka/publikacje-naukowe?amp%3Bmini=2023-03&field_dzial_publikacje_tid=All [12] https://onkol.kielce.pl/pl/nauka/publikacje-naukowe?amp%3Bmini=2023-03&field_dzial_publikacje_tid=All&page=7 [13] https://onkol.kielce.pl/pl/nauka/publikacje-naukowe?amp%3Bmini=2023-03&field_dzial_publikacje_tid=All&page=4 [14] https://onkol.kielce.pl/pl/nauka/publikacje-naukowe?amp%3Bmini=2023-03&field_dzial_publikacje_tid=All&page=5 [15] https://onkol.kielce.pl/pl/nauka/publikacje-naukowe?amp%3Bmini=2023-03&field_dzial_publikacje_tid=All&page=6 [16] https://onkol.kielce.pl/pl/nauka/publikacje-naukowe?amp%3Bmini=2023-03&field_dzial_publikacje_tid=All&page=9 [17] https://onkol.kielce.pl/pl/nauka/publikacje-naukowe?amp%3Bmini=2023-03&field_dzial_publikacje_tid=All&page=10 [18] https://onkol.kielce.pl/pl/nauka/publikacje-naukowe?amp%3Bmini=2023-03&field_dzial_publikacje_tid=All&page=11 [19] https://onkol.kielce.pl/pl/nauka/publikacje-naukowe?amp%3Bmini=2023-03&field_dzial_publikacje_tid=All&page=12 [20] https://onkol.kielce.pl/pl/nauka/publikacje-naukowe?amp%3Bmini=2023-03&field_dzial_publikacje_tid=All&page=17