

J?zyk Polski

[Copy Number Alterations Determined by Array CGH Influence Prognosis in Stage III Metastatic Melanomas \[1\]](#)

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

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

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

Times Cited: 0

J?zyk Polski

- [Czytaj dalej wpis Copy Number Alterations Determined by Array CGH Influence Prognosis in Stage III Metastatic Melanomas \[1\]](#)

[Determination of element levels in human serum: Total reflection X-ray fluorescence applications \[2\]](#)

Title: Determination of element levels in human serum: Total reflection X-ray fluorescence applications

Author(s): Majewska, U.; Lyzwa, P.; Lyzwa, K.; et al.

Source: Spectrochimica Acta Part B-Atomic Spectroscopy Volume: 122 Pages: 56-61 Published: 2016

Times Cited: 0

DOI: 10.1016/j.sab.2016.05.001 

J?zyk Polski

- [Czytaj dalej wpis Determination of element levels in human serum: Total reflection X-ray fluorescence applications \[2\]](#)

[Frequency and clinicopathologic profile of PIK3CA mutant GISTs: molecular genetic study of 529 cases \[3\]](#)

Title: Frequency and clinicopathologic profile of PIK3CA mutant GISTs: molecular genetic study of 529 cases

Author(s): Lasota, Jerzy; Felisiak-Golabek, Anna; Wasag, Bartosz; et al.

Source: Modern Pathology Volume: 29 Issue: 3 Pages: 275-282 Published: 2016

Times Cited: 3

DOI: 10.1038/modpathol.2015.160 

J?zyk Polski

- [Czytaj dalej wpis Frequency and clinicopathologic profile of PIK3CA mutant GISTs: molecular genetic study of 529 cases \[3\]](#)

[Increase in Papillary Thyroid Cancer Incidence Is Accompanied by Changes in the Frequency of the BRAF\(V600E\) Mutation: A Single-Institution Study \[4\]](#)

Title: Increase in Papillary Thyroid Cancer Incidence Is Accompanied by Changes in the Frequency of the BRAF(V600E) Mutation: A Single-Institution Study

Author(s): Kowalska, Aldona; Walczyk, Agnieszka; Kowalik, Artur; et al.

Source: Thyroid Volume: 26 Issue: 4 Pages: 543-551 Published: 2016

Times Cited: 1

DOI: 10.1089/thy.2015.0352



J?zyk Polski

- [Czytaj dalej wpis Increase in Papillary Thyroid Cancer Incidence Is Accompanied by Changes in the Frequency of the BRAF\(V600E\) Mutation: A Single-Institution Study](#) [4]

[Influence of body weight changes on survival in patients undergoing chemotherapy for epithelial ovarian cancer](#) [5]

Title: Influence of body weight changes on survival in patients undergoing chemotherapy for epithelial ovarian cancer

Author(s): Mardas, M.; Stelmach-Mardas, M.; Zalewski, K.; et al.

Source: European Review for Medical and Pharmacological Sciences Volume: 20 Issue: 10 Pages: 1986-1992

Published: 2016

Times Cited: 0

J?zyk Polski

- [Czytaj dalej wpis Influence of body weight changes on survival in patients undergoing chemotherapy for epithelial ovarian cancer](#) [5]

[Investigation of Gold Nanolayer Properties Using X-Ray Reflectometry and Spectroscopic Ellipsometry Methods](#) [6]

Title: Investigation of Gold Nanolayer Properties Using X-Ray Reflectometry and Spectroscopic Ellipsometry Methods

Author(s): Stabrawa, I.; Banas, D.; Dworecki, K.; et al.

Source: Acta Physica Polonica A Volume: 129 Issue: 2 Pages: 233-236 Published: 2016

Times Cited: 0

J?zyk Polski

- [Czytaj dalej wpis Investigation of Gold Nanolayer Properties Using X-Ray Reflectometry and Spectroscopic Ellipsometry Methods](#) [6]

[Medical treatment of primary ovarian cancer](#) [7]

Title: Medical treatment of primary ovarian cancer

Author(s): Zalewski, Kamil; Lindemann, Kristina; Halaska, Michael J.

Source: International Journal of Gynecological Cancer Volume: 26 Pages: 9-11 Published: 2016

Times Cited: 0

J?zyk Polski

- [Czytaj dalej wpis Medical treatment of primary ovarian cancer \[7\]](#)

[Oncogenic Activation of the Wnt/beta-Catenin Signaling Pathway in Signet Ring Stromal Cell Tumor of the Ovary \[8\]](#)

Title: Oncogenic Activation of the Wnt/beta-Catenin Signaling Pathway in Signet Ring Stromal Cell Tumor of the Ovary

Author(s): Kopczynski, Janusz; Kowalik, Artur; Chlopek, Malgorzata; et al.

Source: Applied Immunohistochemistry & Molecular Morphology Volume: 24 Issue: 5 Pages: E28-E33

Published: 2016

Times Cited: 0

J?zyk Polski

- [Czytaj dalej wpis Oncogenic Activation of the Wnt/beta-Catenin Signaling Pathway in Signet Ring Stromal Cell Tumor of the Ovary \[8\]](#)

[Oncological sensitivity. Report of the training conducted for primary health care physicians in the Holycross Cancer Center \[9\]](#)

Title: Oncological sensitivity. Report of the training conducted for primary health care physicians in the Holycross Cancer Center

Author(s): Blaszkiewicz, Ewa; Chrobot, Michal; Macek, Pawel; et al.

Source: Medical Studies-Studia Medyczne Volume: 32 Issue: 1 Pages: 69-75 Published: 2016

Times Cited: 0

DOI: 10.5114/ms.2016.58809



J?zyk Polski

- [Czytaj dalej wpis Oncological sensitivity. Report of the training conducted for primary health care physicians in the Holycross Cancer Center \[9\]](#)

[Patiology of epitielial and non-epithelial malignant tumours of the vulva and vagina \[10\]](#)

Title: Patiology of epitielial and non-epithelial malignant tumours of the vulva and vagina

Author(s): Zalewski, Kamil

Source: International Journal of Gynecological Cancer Volume: 26 Pages: 48-49 Published: 2016

Times Cited: 0

J?zyk Polski

- [Czytaj dalej wpis Patiology of epitielial and non-epithelial malignant tumours of the vulva and vagina \[10\]](#)

Strony

- [« pierwsza \[11\]](#)
- [< poprzednia \[12\]](#)
- [1 \[11\]](#)
- [2 \[12\]](#)

- 3
- [4](#) [13]
- [5](#) [14]
- [6](#) [15]
- [7](#) [16]
- [8](#) [17]
- [9](#) [18]
- ...
- [nast?pna»](#) [13]
- [ostatnia»](#) [19]

Source URL: <https://onkol.kielce.pl/pl/sekcja/nauka?mini=2021-04&page=2>

Links

[1] <https://onkol.kielce.pl/pl/nauka/copy-number-alterations-determined-array-cgh-influence-prognosis-stage-iii-metastatic> [2] <https://onkol.kielce.pl/pl/nauka/determination-element-levels-human-serum-total-reflection-x-ray-fluorescence-applications-0> [3] <https://onkol.kielce.pl/pl/nauka/frequency-and-clinicopathologic-profile-pik3ca-mutant-gists-molecular-genetic-study-529-cases> [4] <https://onkol.kielce.pl/pl/nauka/increase-papillary-thyroid-cancer-incidence-accompanied-changes-frequency-brafv600e-mutation> [5] <https://onkol.kielce.pl/pl/nauka/influence-body-weight-changes-survival-patients-undergoing-chemotherapy-epithelial-ovarian> [6] <https://onkol.kielce.pl/pl/nauka/investigation-gold-nanolayer-properties-using-x-ray-reflectometry-and-spectroscopic> [7] <https://onkol.kielce.pl/pl/nauka/medical-treatment-primary-ovarian-cancer> [8] <https://onkol.kielce.pl/pl/nauka/oncogenic-activation-wntbeta-catenin-signaling-pathway-signet-ring-stromal-cell-tumor-ovary> [9] <https://onkol.kielce.pl/pl/nauka/oncological-sensitivity-report-training-conducted-primary-health-care-physicians-holycross> [10] <https://onkol.kielce.pl/pl/nauka/patiology-epitielial-and-non-epithelial-malignant-tumours-vulva-and-vagina> [11] <https://onkol.kielce.pl/pl/sekcja/nauka?mini=2021-04> [12] <https://onkol.kielce.pl/pl/sekcja/nauka?page=1&mini=2021-04> [13] <https://onkol.kielce.pl/pl/sekcja/nauka?page=3&mini=2021-04> [14] <https://onkol.kielce.pl/pl/sekcja/nauka?page=4&mini=2021-04> [15] <https://onkol.kielce.pl/pl/sekcja/nauka?page=5&mini=2021-04> [16] <https://onkol.kielce.pl/pl/sekcja/nauka?page=6&mini=2021-04> [17] <https://onkol.kielce.pl/pl/sekcja/nauka?page=7&mini=2021-04> [18] <https://onkol.kielce.pl/pl/sekcja/nauka?page=8&mini=2021-04> [19] <https://onkol.kielce.pl/pl/sekcja/nauka?page=19&mini=2021-04>