

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

Wybierz zak?ad

[Soluble CD40 and its ligand CD154 in patients with Graves' ophthalmopathy during combined therapy with corticosteroids and teleradiotherapy](#) [1]

Title: Soluble CD40 and its ligand CD154 in patients with Graves' ophthalmopathy during combined therapy with corticosteroids and teleradiotherapy

Author(s): Mysliwiec, J.; Waligorski, D.; Nikolajuk, A.; et al.

Source: Advances in Medical Sciences Volume: 52 Pages: 104-108 Published: 2007

Times Cited: 5

[Trace element concentration distributions in breast, lung and colon tissues](#) [2]

Title: Trace element concentration distributions in breast, lung and colon tissues

Author(s): Majewska, Urszula; Banas, Dariusz; Braziewicz, Janusz; et al.

Source: Physics in Medicine and Biology Volume: 52 Issue: 13 Pages: 3895-3911 Published: 2007

Times Cited: 25

DOI: 10.1088/0031-9155/52/13/016



[An irradiation facility with a horizontal beam for radiobiological studies](#) [3]

Title: An irradiation facility with a horizontal beam for radiobiological studies

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

Source: Radiation Protection Dosimetry Volume: 122 Issue: 1-4 Pages: 207-209 Published: 2006

Times Cited: 7

DOI: 10.1093/rpd/nci518



[Analysis of patient set-up reproducibility - The summary of 5 years results](#) [4]

Title: Analysis of patient set-up reproducibility - The summary of 5 years results

Author(s): Dabrowski, A.; Kukolowicz, P.; Kedzierawski, p

Source: Radiotherapy and Oncology Volume: 81 Pages: S205-S206 Published: 2006

Times Cited: 0

[Assessment of the quality of life in patients with differentiated thyroid carcinoma during a one-month withdrawal of levorotatory thyroxine preparations \(L-T4\) before a control diagnostics](#) [5]

Title: Assessment of the quality of life in patients with differentiated thyroid carcinoma during a one-month withdrawal of levorotatory thyroxine preparations (L-T4) before a control diagnostics

Title: Ocena jakosci zycia (QL) chorych ze zroznicowanym rakiem tarczycypodczas miesiecznej przerwy w przyjmowaniu preparatowlewowaskretnej tyroksyny (L-T4) przed diagnostyka kontrolna.

Author(s): Szymonek, Monika; Palyga, Iwona; Gasior-Perczak, Danuta; et al.

Source: Endokrynologia Polska Volume: 57 Suppl A Pages: 65-70 Published: 2006

[Improvement of a TXRF setup to obtain detection limit in the low ppb range](#) [6]

Title: Improvement of a TXRF setup to obtain detection limit in the low ppb range

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

Source: X-Ray Spectrometry Volume: 35 Issue: 6 Pages: 323-328 Published: 2006

Times Cited: 5

DOI: 10.1002/xrs.911



[The comparison of quality of life, anorectal and sexual function in relation to the type of preoperative radiotherapy for patients with rectal cancer: Report of randomised trial](#) [7]

Title: The comparison of quality of life, anorectal and sexual function in relation to the type of preoperative radiotherapy for patients with rectal cancer: Report of randomised trial

Author(s): Pietrzak, L.; Bujko, K.; Nowacki, M.; et al.

Source: Radiotherapy and Oncology Volume: 81 Pages: S93-S94 Published: 2006

Times Cited: 0

[A common variant of CDKN2A \(p16\) predisposes to breast cancer](#) [8]

Title: A common variant of CDKN2A (p16) predisposes to breast cancer

Author(s): Debniak, T.; Gorski, B.; Huzarski, T.; et al.

Source: Journal of Medical Genetics Volume: 42 Issue: 10 Pages: 763-765 Published: 2005

Times Cited: 37

DOI: 10.1136/jmg.2005.031476



[Evaluation of set-up deviations during the irradiation of patients suffering from breast cancer treated with two different techniques](#) [9]

Title: Evaluation of set-up deviations during the irradiation of patients suffering from breast cancer treated with two different techniques

Author(s): Kukolowicz, P. F.; Debrowski, A.; Gut, P.; et al.

Source: Radiotherapy and Oncology Volume: 75 Issue: 1 Pages: 22-27 Published: 2005

Times Cited: 6

DOI: 10.1016/j.radonc.2005.02.004



[Loss of heterozygosity on chromosome 22q in gastrointestinal stromal tumors \(GISTs\): a study on 50 cases](#) [10]

Title: Loss of heterozygosity on chromosome 22q in gastrointestinal stromal tumors (GISTs): a study on 50 cases

Author(s): Lasota, J.; Wozniak, A.; Kopczynski, J.; et al.

Source: Laboratory Investigation Volume: 85 Issue: 2 Pages: 237-247 Published: 2005

Times Cited: 27

DOI: 10.1038/labinvest.3700218



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