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Wybierz zak?ad

[EVALUATION OF IMMUNE RESPONSE TO 13-VALENT PNEUMOCOCCAL CONJUGATED VACCINE \(PCV13\) IN PATIENTS WITH CHRONIC LYMPHOCYTIC LEUKAEMIA](#) [1]

Title: EVALUATION OF IMMUNE RESPONSE TO 13-VALENT PNEUMOCOCCAL CONJUGATED VACCINE (PCV13) IN PATIENTS WITH CHRONIC LYMPHOCYTIC LEUKAEMIA

Author(s): Pasiarski, M.; Stelmach-Goldys, A.; Gozdz, S.; et al.

Source: Haematologica Volume: 99 Pages: 322 Published: 2014

Times Cited: 0

[Fluorescence-guided lymph node mapping with indocyanine green for endometrial cancer: A feasibility study](#) [2]

Title: Fluorescence-guided lymph node mapping with indocyanine green for endometrial cancer: A feasibility study

Author(s): Misiek, Marcin; Rzepka, Jakub Krzysztof; Zalewski, Kamil; et al.

Source: Journal of Clinical Oncology Volume: 32 Issue: 15 Published: 2014

Times Cited: 0

[Gene expression profiling distinguishes between endometrial stromal tumors subtypes](#) [3]

Title: Gene expression profiling distinguishes between endometrial stromal tumors subtypes

Author(s): Przybyl, Joanna; Kowalewska, Magdalena; Quattrone, Anna; et al.

Source: Cancer Research Volume: 74 Issue: 19 Published: 2014

Times Cited: 0

DOI: 10.1158/1538-7445.am2014-4698



[Genetic Variants and Multiple Myeloma Risk: IMMEnSE Validation of the Best Reported Associations-An Extensive Replication of the Associations from the Candidate Gene Era](#) [4]

Title: Genetic Variants and Multiple Myeloma Risk: IMMEnSE Validation of the Best Reported Associations-An Extensive Replication of the Associations from the Candidate Gene Era

Author(s): Martino, Alessandro; Campa, Daniele; Jurczynszyn, Artur; et al.

Source: Cancer Epidemiology Biomarkers & Prevention Volume: 23 Issue: 4 Pages: 670-674 Published: 2014

Times Cited: 2

DOI: 10.1158/1055-9965.epi-13-1115



[Genome wide association study identifies variants at 16p13 associated with survival in multiple myeloma patients](#) [5]

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: Cancer Research Volume: 74 Issue: 19 Published: 2014

Times Cited: 0

DOI: 10.1158/1538-7445.am2014-5078



[NOVEL INSIGHTS INTO THE BIOLOGY OF ENDOMETRIAL STROMAL TUMORS AND IDENTIFICATION OF POTENTIAL THERAPEUTIC TARGETS](#) [6]

Title: NOVEL INSIGHTS INTO THE BIOLOGY OF ENDOMETRIAL STROMAL TUMORS AND IDENTIFICATION OF POTENTIAL THERAPEUTIC TARGETS

Author(s): Przybyl, Joanna; Kowalewska, Magdalena; Quattrone, Anna; et al.

Source: Anticancer Research Volume: 34 Issue: 10 Pages: 6006 Published: 2014

Times Cited: 0

[Sentinel lymph node identification using a magnetic tracer for endometrial cancer: A pilot study](#) [7]

Title: Sentinel lymph node identification using a magnetic tracer for endometrial cancer: A pilot study

Author(s): Rzepka, Jakub Krzysztof; Misiek, Marcin; Zalewski, Kamil; et al.

Source: Journal of Clinical Oncology Volume: 32 Issue: 15 Published: 2014

Times Cited: 0

[Survival from breast cancer in patients with CHEK2 mutations](#) [8]

Title: Survival from breast cancer in patients with CHEK2 mutations

Author(s): Huzarski, T.; Cybulski, C.; Wokolorczyk, D.; et al.

Source: Breast Cancer Research and Treatment Volume: 144 Issue: 2 Pages: 397-403 Published: 2014

Times Cited: 3

DOI: 10.1007/s10549-014-2865-2



[The BRAF\(V\)\(600E\) mutation in papillary thyroid microcarcinoma: does the mutation have an impact on clinical outcome?](#) [9]

Title: The BRAF(V)(600E) mutation in papillary thyroid microcarcinoma: does the mutation have an impact on clinical outcome?

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

Source: Clinical Endocrinology Volume: 80 Issue: 6 Pages: 899-904 Published: 2014

Times Cited: 24

DOI: 10.1111/cen.12386



[The influence of composition of coal briquettes on changes in volume of the heated coal charge](#) [10]

Title: The influence of composition of coal briquettes on changes in volume of the heated coal charge

Author(s): Zubkova, V.; Strojwas, A.; Strojnowska, M.; et al.

Source: Fuel Processing Technology Volume: 128 Pages: 265-275 Published: 2014

Times Cited: 1

DOI: 10.1016/j.fuproc.2014.07.022



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