J?zyk Polski

Serum levels of unique miR-551-5p and endothelial-specific miR-126a-5p allow discrimination of patients in the early phase of acute pancreatitis **[1]**

Title: Serum levels of unique miR-551-5p and endothelial-specific miR-126a-5p allow discrimination of patients in the early phase of acute pancreatitis
Author(s): Kusnierz-Cabala, Beata; Nowak, Ewelina; Sporek, Mateusz; et al.
Source: Pancreatology Volume: 15 Issue: 4 Pages: 344-351 Published: 2015
Times Cited: 1
DOI: 10.1016/j.pan.2015.05.475

J?zyk Polski

- Czytaj dalej wpis Serum levels of unique miR-551-5p and endothelial-specific miR-126a-5p allow discrimination of patients in the early phase of acute pancreatitis [1]

Sports injuries in Plus League volleyball players **[2]**

Title: Sports injuries in Plus League volleyball players
Author(s): Ciesla, E.; Dutkiewicz, R.; Mglosiek, M.; et al.
Source: Journal of Sports Medicine and Physical Fitness Volume: 55 Issue: 6 Pages: 628-638 Published: 2015
Times Cited: 0

J?zyk Polski

- Czytaj dalej wpis Sports injuries in Plus League volleyball players [2]

The Cut-Off Level of Recombinant Human TSH-Stimulated Thyroglobulin in the Follow-Up of Patients with Differentiated Thyroid Cancer **[3]**

Title: The Cut-Off Level of Recombinant Human TSH-Stimulated Thyroglobulin in the Follow-Up of Patients with Differentiated Thyroid Cancer
Author(s): Kowalska, Aldona; Palyga, Iwona; Gasior-Perczak, Danuta; et al.
Source: Plos One Volume: 10 Issue: 7 Published: 2015
Times Cited: 3
DOI: 10.1371/journal.pone.0133852

J?zyk Polski

- Czytaj dalej wpis The Cut-Off Level of Recombinant Human TSH-Stimulated Thyroglobulin in the Follow-Up of Patients with Differentiated Thyroid Cancer [3]

The Development of EGFR Mutation Diagnostic Program for NSCLC Patients in Poland (2011-2014) **[4]**

Title: The Development of EGFR Mutation Diagnostic Program for NSCLC Patients in Poland (2011-2014)
Author(s): Chorostowska-Wynimko, Joanna; Krawczyk, Pawel; Wasag, Bartosz; et al.
Source: Journal of Thoracic Oncology Volume: 10 Issue: 9 Pages: S582 Published: 2015
Times Cited: 0

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- Czytaj dalej wpis The Development of EGFR Mutation Diagnostic Program for NSCLC Patients in Poland (2011-2014) [4]

The effect of chemical modification on the physico-chemical characteristics of halloysite: FTIR, XRF, and XRD studies **[5]**

Title: The effect of chemical modification on the physico-chemical characteristics of halloysite: FTIR, XRF, and XRD studies
Author(s): Szczepanik, Beata; Slomkiewicz, Piotr; Gamuszek, Magdalena; et al.
Source: Journal of Molecular Structure Volume: 1084 Pages: 16-22 Published: 2015
Times Cited: 10
DOI: 10.1016/j.molstruc.2014.12.008

J?zyk Polski

- Czytaj dalej wpis The effect of chemical modification on the physico-chemical characteristics of halloysite: FTIR, XRF, and XRD studies [5]

The next generation sequencing (NGS) analysis of selected genes and pathways in clinical stage III cutaneous melanoma **[6]**

Title: The next generation sequencing (NGS) analysis of selected genes and pathways in clinical stage III cutaneous melanoma
Author(s): Lugowska, I.; Mierzejewska, E.; Kowalik, A.; et al.
Source: European Journal of Cancer Volume: 51 Pages: S668 Published: 2015
Times Cited: 0

J?zyk Polski

- Czytaj dalej wpis The next generation sequencing (NGS) analysis of selected genes and pathways in clinical stage III cutaneous melanoma [6]

X-ray spectrometry and X-ray microtomography techniques for soil and geological samples analysis **[7]**

Title: X-ray spectrometry and X-ray microtomography techniques for soil and geological samples analysis
Author(s): Kubala-Kukus, A.; Banas, D.; Braziewicz, J.; et al.
Source: Nuclear Instruments & Methods in Physics Research Section B-Beam Interactions with Materials and Atoms Volume: 364 Pages: 85-92 Published: 2015
Times Cited: 0

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- Czytaj dalej wpis X-ray spectrometry and X-ray microtomography techniques for soil and geological samples analysis [7]

18FET-PET and BOLD-MRI methods in evaluation of recurrence glioblastoma **[8]**

Title: 18FET-PET and BOLD-MRI methods in evaluation of recurrence glioblastoma
Author(s): Kulinski, R.; Jakucinski, M.; Tarnawska-Pierscinska, M.; et al.
Source: European Journal of Nuclear Medicine and Molecular Imaging Volume: 41 Pages: S389 Published: 2014
Times Cited: 0

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- Czytaj dalej wpis 18FET-PET and BOLD-MRI methods in evaluation of recurrence glioblastoma [8]

99mTc-Glucagon-like Peptide 1 (99mTc-GLP-1) scintigraphy - results of 3 years' experience **[9]**

Title: 99mTc-Glucagon-like Peptide 1 (99mTc-GLP-1) scintigraphy - results of 3 years' experience
Author(s): Sowa-Staszczak, A.; Stefanska, A.; Tomaszuk, M.; et al.
Source: European Journal of Nuclear Medicine and Molecular Imaging Volume: 41 Pages: S283-S284 Published: 2014
Times Cited: 1

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- Czytaj dalej wpis 99mTc-Glucagon-like Peptide 1 (99mTc-GLP-1) scintigraphy - results of 3 years' experience [9]

A Case of Chronic Lymphocytic Leukaemia with Expression of CD8 Antigen on Leukemic Cells, IGG2 Subclass Deficiency, and Co-Infection with Epstein-Barr Virus **[10]**

Title: A Case of Chronic Lymphocytic Leukaemia with Expression of CD8 Antigen on Leukemic Cells, IGG2 Subclass Deficiency, and Co-Infection with Epstein-Barr Virus
Author(s): Grywalska, E.; Surdacka, A.; Maj, M.; et al.
Source: Journal of Clinical Immunology Volume: 34 Pages: S345 Published: 2014
Times Cited: 0

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- Czytaj dalej wpis A Case of Chronic Lymphocytic Leukaemia with Expression of CD8 Antigen on Leukemic Cells, IGG2 Subclass Deficiency, and Co-Infection with Epstein-Barr Virus [10]

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