

Imię i nazwisko: Anna Jaskiewicz

Główna afiliacja: Instytut Matematyki i Informatyki, Politechnika Wrocławska, Wrocław

Liczba cytowań: 84.0. Liczba autocytowań: 15 (15.15 %). H-index: 5.0

Liczba artykułów: 23.0. Liczba książek: nan. Rozdziały: 1.0. Papers: 2.0

Rok rozpoczęcia działalności naukowej: 2001. Ostatni aktywny rok: 2021.

Wybrane artykuły lub inne prace z usługi Cross-Ref:

The Role of Aquaporin 5 (AQP5) in Lung Adenocarcinoma: A Review Article, DOI: 10.3390/cells12030468

Expanding Boundaries - Towards Sustainable Occupant Behavior and Organizational Change – D.V. Keyson, T. J. Jaskiewicz, DOI: 10.3218/3774-6_29

Zero-Sum Semi-Markov Games, DOI: 10.1137/s036301290038190x

Pregranulomatous phase of sarcoidosis: Immunohistochemical diagnosis, DOI: 10.1016/j.acthis.2005.09.003

Modified direct-double-differential PCR for gene dosage quantification of HER2, DOI: 10.3892/or.13.5.971

Impact of neutralization of transport documents on the safety of the road carrier, DOI: 10.1109/automotivesafety47494.2020.9293497

Designing of Substrates and Inhibitors of Bovine α-Chymotrypsin with Synthetic Phenylalanine Analogues in Position P1, DOI: 10.2174/092986608

Adverse effect of fenofibrate on branched-chain α -ketoacid dehydrogenase complex in rat's liver, DOI: 10.1016/j.tox.2009.10.002

Analogues of Trypsin Inhibitor SFTI-1 with Disulfide Bridge Substituted by Various Length of Carbonyl Bridges, DOI: 10.2174/092986610792231483

Expanding Boundaries - Building Occupancy Certification: Development on an Approach to Assess Building Occupancy – O. Guerra-Santin, T. Jaskiewicz, J. Do

Surgical Site Infection after Breast Surgery: Retrospective Analysis of 5-year Postoperative Data from a Single Center in Poland, DOI: 10.20944/preprints2019

Family Business, DOI: 10.4337/9781785366482

Robust pro-inflammatory immune response is associated with serological cure in patients with syphilis: an observational study, DOI: 10.1136/sextrans-2016-0

Spectrum of Epithelial-Mesenchymal Transition Phenotypes in Circulating Tumour Cells from Early Breast Cancer Patients, DOI: 10.3390/cancers11010059

Erlotinib in salvage treatment of patients with advanced non-small cell lung cancer: results of an expanded access programme in Poland, DOI: 10.5114/wo.20

Role of pyruvate dehydrogenase kinase isoenzyme 4 (PDHK4) in glucose homoeostasis during starvation, DOI: 10.1042/bj20060125

New technologies in breast cancer sentinel lymph node biopsy; from the current gold standard to artificial intelligence, DOI: 10.1016/j.suronc.2020.06.005

Abnormalities of erbB oncogene family in breast cancer, DOI: 10.1016/s1359-6349(04)90764-1

Videos for the Global Family Business Community, DOI: 10.32617/499-5e9ddd9c4037f

Another King, DOI: 10.1097/01.nnn.0000754540.95152.ef

Dominujący współpracownicy: