

Imię i nazwisko: Magdalena Smyk

Główna afiliacja: Instytut Statystyki i Demografii, Szkoła Główna Handlowa w Warszawie, Warszawa Group for Research in Applied

Liczba cytowań: 32.0. Liczba autocytowań: 0 (0 %). H-index: 3.0

Liczba artykułów: 5.0. Liczba książek: nan. Rozdziały: nan. Papers: 19.0

Rok rozpoczęcia działalności naukowej: 2013. Ostatni aktywny rok: 2022.

Wybrane artykuły lub inne prace z usługi Cross-Ref:

Wage Inequality and Structural Change, DOI: 10.2139/ssrn.3097368

JaTrac — an exercise in designing educational raytracer, DOI: 10.1007/978-1-4419-8530-9_24

Circadian Rhythms and Epilepsy: A Suitable Case for Absence Epilepsy, DOI: 10.3389/fneur.2020.00245

Will Working from Home Eventually Work? Revisiting Survey Evidence with an Information Experiment, DOI: 10.2139/ssrn.4197925

Non-Cardiac Sequelae of Kawasaki Disease in 3 Months Follow Up Period, DOI: 10.2139/ssrn.4030496

A Cautionary Note on the Reliability of the Online Survey Data: The Case of Wage Indicator, DOI: 10.2139/ssrn.3177378

Internal desynchronization facilitates seizures, DOI: 10.1111/j.1528-1167.2012.03577.x

Author's gender affects rating of academic articles: Evidence from an incentivized, deception-free laboratory experiment, DOI: 10.1016/j.euroecorev.2016.0

Author response for "Null variants in <i>AGRN</i> cause lethal fetal akinesia deformation sequence", DOI: 10.1111/cge.13677/v3/response1

Author response for "Null variants in <i>AGRN</i> cause lethal fetal akinesia deformation sequence", DOI: 10.1111/cge.13677/v2/response1

Age-productivity patterns in talent occupations for men and women: a decomposition, DOI: 10.1080/14631377.2014.937100

Wage Inequality and Structural Change, DOI: 10.1007/s11205-018-1846-y

Glucose Influences the Response of <i>Glioblastoma</i> Cells to Temozolomide and Dexamethasone, DOI: 10.1177/10732748221075468

Spike-Wave Discharges and Sleep-Wake States during Circadian Desynchronization: No Effects of Agomelatine upon Re-Entrainment, DOI: 10.1016/j.neurosc

Non-cardiac sequelae of Kawasaki Disease. The survey study of 90 cases and literature review, DOI: 10.53301/lw/166375

Capsaicin Used on Skin Influences Ion Transport Pathways: An in vitro Study, DOI: 10.1159/000481689

Physiological Characteristics of Field Bean Seeds (Vicia faba var. minor) Subjected to 30 Years of Storage, DOI: 10.3390/agriculture10110545

Endogenous rhythm of absence epilepsy: Relationship with general motor activity and sleep-wake states, DOI: 10.1016/j.eplepsyres.2010.11.003

Choroba Gauchera – zalecenia dotyczące rozpoznawania, leczenia i monitorowania, DOI: 10.1016/j.achaem.2017.10.001

Chosen Vascular Risk Markers in Pseudoexfoliation Syndrome: An Age-Related Disorder, DOI: 10.1155/2017/5231095

Dominujący współpracownicy: