

Imię i nazwisko: Marek Gora

Główna afiliacja: Katedra Ekonomii I, Szkoła Główna Handlowa w Warszawie, Warszawa

Liczba cytowań: 173.0. Liczba autocytowań: 13 (6.99 %). H-index: 6.0

Liczba artykułów: 7.0. Liczba książek: 2.0. Rozdziały: 1.0. Papers: 36.0

Rok rozpoczęcia działalności naukowej: 1991. Ostatni aktywny rok: 2021.

Wybrane artykuły lub inne prace z usługi Cross-Ref:

Reintroducing Intergenerational Equilibrium: Key Concepts behind the New Polish Pension System, DOI: 10.2139/ssrn.417761

Training neural networks to approximate traffic simulation outcomes, DOI: 10.1109/mtits.2017.8005639

Hypothalamic neurochemical changes in long-term recovered bilateral subdiaphragmatic vagotomized rats, DOI: 10.21203/rs.3.rs-955147/v1

I□ −□ H□ 2□ O□ and its neutral precursors: Similarities and differences, DOI: 10.1063/1.1412005

Gora, DOI: 10.1093/gmo/9781561592630.article.11470

Will Global Transcriptome Analysis Allow the Detection of Novel Prognostic Markers in Coronary Artery Disease and Heart Failure?, DOI: 10.2174/1389202911

Circulating miR-30a-5p as a prognostic biomarker of left ventricular dysfunction after acute myocardial infarction, DOI: 10.1038/s41598-018-28118-1

Monika Gora, DOI: 10.1515/9783034610391.204

Acidity and catalytic activities of sulfated zirconia inside SBA-15, DOI: 10.1016/j.cattod.2008.03.021

Chaudhuri, Robin Gora, a Circuit Judge, since 2020, DOI: 10.1093/ww/9780199540884.013.u294593

Elsa or what is an experience?, DOI: 10.1515/9783034610391.166

Montenegro (deutsch für serbisch Crna Gora), DOI: 10.1553/0x0001da00

gora, n.¹, DOI: 10.1093/oed/8637172661

Gene expression profiling reveals potential prognostic biomarkers associated with the progression of heart failure, DOI: 10.1186/s13073-015-0149-z

"Hopovo" gemstone occurrence (Fruška gora), DOI: 10.5937/tehnika2003305m

Sveta Gora, DOI: 10.5040/9781350993815-481

The influence of the detachment of electrons on the properties and the nature of interactions in X–H2O□(X=Cl,□Br) complexes, DOI: 10.1063/1.1388046

Altered Gene Expression Pattern in Peripheral Blood Mononuclear Cells in Patients with Acute Myocardial Infarction, DOI: 10.1371/journal.pone.0050054

Hypothalamic Neurochemical Changes in Long-Term Recovered Bilateral Subdiaphragmatic Vagotomized Rats, DOI: 10.3389/fnbeh.2022.869526

gora, adj. & n.², DOI: 10.1093/oed/5181241463

Dominujący współpracownicy: