

# Imię i nazwisko: Marcin Chlebus

Główna afiliacja: Wydział Nauk Ekonomicznych, Uniwersytet Warszawski, Warszawa

Liczba cytowań: 8.0. Liczba autocytowań: 6 (42.86 %). H-index: 2.0

Liczba artykułów: 8.0. Liczba książek: nan. Rozdziały: 1.0. Papers: 17.0

Rok rozpoczęcia działalności naukowej: 2014. Ostatni aktywny rok: 2021.

Wybrane artykuły lub inne prace z usługi Cross-Ref:

Microvascular endothelial dysfunction in a young patient with familial hypercholesterolemia, DOI: 10.20452/pamw.15411

Financial Time Series Models—Comprehensive Review of Deep Learning Approaches and Practical Recommendations, DOI: 10.3390/engproc2023039079

Factors affecting the course and severity of adult acne. Observational cohort study, DOI: 10.1080/09546634.2017.1329500

Combining forecasts? Keep it simple, DOI: 10.2478/ceej-2023-0020

GARCHNet: Value-at-Risk Forecasting with GARCH Models Based on Neural Networks, DOI: 10.1007/s10614-023-10390-7

Is maintenance treatment in adult acne important? Benefits from maintenance therapy with adapalene, and low doses of alpha and beta hydroxy acids, DOI: 10.1007/s10227-023-10000-0

Predictors of in-hospital mortality in diabetic patients - analysis of 958305 hospitalizations, DOI: 10.1530/endoabs.49.ep577

Can Lognormal, Weibull or Gamma Distributions Improve the EWS-GARCH Value-at-Risk Forecasts?, DOI: 10.5604/01.3001.0014.1212

Is contact allergy to preservatives, antioxidants and fragrances an additional factor influencing the treatment rosacea?, DOI: 10.5114/dr.2020.97795

Homozygous familial hypercholesterolemia due to APOB genetic variant with unusual clinical course, DOI: 10.33963/kp.a2021.0034

Examples of Laser Processing Control with Machine Vision Feedback, DOI: 10.4028/www.scientific.net/ssp.223.325

EWS-GARCH: New Regime Switching Approach to Forecast Value-at-Risk, DOI: 10.1515/ceej-2017-0014

Non-surgical in-hospital mortality predictors: a multivariable regression analysis of 2,855,029 hospitalizations, DOI: 10.20452/pamw.15185

Prevalence, diagnosis, and treatment of familial hypercholesterolaemia in outpatient practices in Poland, DOI: 10.5603/kp.a2018.0053

System laserowego mikronapawania proszków metali, DOI: 10.26628/ps.v83i9.505

Chlebus, Joseph, DOI: 10.1093/benz/9780199773787.article.b00037599

Assessment of microvascular function and pharmacological regulation in genetically confirmed familial hypercholesterolemia, DOI: 10.1016/j.mvr.2021.104210

One-day-ahead forecast of state of turbulence based on today's economic situation, DOI: 10.24136/eq.2018.018

Size does matter: a study on the required window size for optimal-quality market risk models, DOI: 10.21314/jrmv.2021.015

Aortic valve calcium score in hypercholesterolemic patients with and without low-density lipoprotein receptor gene mutation, DOI: 10.1371/journal.pone.0209009

Dominujący współpracownicy: