

# Imię i nazwisko: Ewa Stanisławska

Główna afiliacja: Narodowy Bank Polski, Warszawa

Liczba cytowań: 111.0. Liczba autocytowań: 12 (9.76 %). H-index: 7.0

Liczba artykułów: 8.0. Liczba książek: 1.0. Rozdziały: nan. Papers: 23.0

Rok rozpoczęcia działalności naukowej: 2006. Ostatni aktywny rok: 2022.

Wybrane artykuły lub inne prace z usługi Cross-Ref:

Review of: "A brief overview on COVID-19 and its comparison with SARS, MERS, and H1N1", DOI: 10.32388/2os0m0

Mumps Cerebellitis, DOI: 10.1159/000008147

Are Expertss Probabilistic Forecasts Similar to the NBP Projections?, DOI: 10.2139/ssrn.2804994

Interest Rate Pass-Through in Poland. Evidence from Individual Bank Data, DOI: 10.2139/ssrn.2646523

Consumer Inflation Expectations: Survey Questions and Quantification Methods - The Case of Poland, DOI: 10.2139/ssrn.897702

Interest Rate Pass-Through in Poland Since the Global Financial Crisis, DOI: 10.2139/ssrn.2845768

Assessing Reliability of Aggregated Inflation Views in the European Commission Consumer Survey, DOI: 10.2139/ssrn.3415820

Medium- vs. Short-Term Consumer Inflation Expectations: Evidence from a New Euro Area Survey, DOI: 10.2139/ssrn.3877041

Effect of Salicylic Acid Foliar Application on Two Wheat Cultivars Grown under Zinc Stress, DOI: 10.3390/agronomy12010060

Responsiveness of Consumers' Medium-Term Inflation Expectations: Evidence from a New Euro Area Survey, DOI: 10.2139/ssrn.4254515

Examination of the reaction of a macromolecular sulfonamide with sodium nitrite in acidic media, DOI: 10.14314/polimery.2007.137

Does chromium (+3) decrease the glucose concentration in epileptic children?, DOI: 10.5601/jelem.2012.17.4.13

A New Approach to Probabilistic Surveys of Professional Forecasters and Its Application in the Monetary Policy Context, DOI: 10.2139/ssrn.2230338

The serum zinc, copper, iron, and chromium concentrations in epileptic children, DOI: 10.1016/j.eplepsyres.2012.09.009

Poly(styrene-divinylbenzene) copolymers with N-chlorosulfonamide functional groups as oxidants for arsenite ions in aqueous media — redox studies, DOI: 10.1016/j.virusres.2009.06.001

Mevalonate pathway modulation is associated with hepatitis C virus RNA presence in peripheral blood mononuclear cells, DOI: 10.1016/j.virusres.2009.06.001

The correlation between the numbers of some bacteria in human oral cavity and blood neutrophil count, DOI: 10.1111/j.1574-695x.1998.tb01160.x

Phytoremediation potential of Miscanthus × giganteus and Spartina pectinata in soil contaminated with heavy metals, DOI: 10.1007/s11356-015-4439-1

Immunogenicity of Inactivated Hepatitis A Vaccine in Children With Chronic Liver Disease, DOI: 10.1097/01.inf.0000130076.33497.6c

Proposal of new convenient extractant for assessing phytoavailability of heavy metals in contaminated sandy soil, DOI: 10.1007/s11356-017-9120-4

Dominujący współpracownicy: