

# Imię i nazwisko: Joanna Rachubik

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Liczba cytowań: 13.0. Liczba autocytowań: 1 (7.14 %). H-index: 2.0

Liczba artykułów: 3.0. Liczba książek: nan. Rozdziały: nan. Papers: 10.0

Rok rozpoczęcia działalności naukowej: 2018. Ostatni aktywny rok: 2023.

Wybrane artykuły lub inne prace z usługi Cross-Ref:

Stability of the representativeness heuristic: further evidence from choices between lottery tickets, DOI: 10.31234/osf.io/v6qs5

The representativeness heuristic and the choice of lottery tickets: A field experiment, DOI: 10.1017/s1930297500002904

State lottery in the lab: an experiment in external validity, DOI: 10.1007/s10683-020-09696-2

Persuasive Messages Will Not Increase COVID-19 Vaccine Acceptance: Evidence from a Nationwide Online Experiment, DOI: 10.3390/vaccines9101113

Stability of the representativeness heuristic: Further evidence from choices between lottery tickets., DOI: 10.1037/dec0000188

ILC for <sup>90</sup>Sr determination in feedstuffs, DOI: 10.21175/rad.abstr.book.2021.38.10

The TRPC6-AMPK Pathway is Involved in Insulin-Dependent Cytoskeleton Reorganization and Glucose Uptake in Cultured Rat Podocytes, DOI: 10.1159/000491111

The TRPC6-AMPK pathway is involved in cytoskeleton reorganization and glucose uptake in podocytes, DOI: 10.1101/278911

The role of vasodilator-stimulated phosphoprotein in podocyte functioning, DOI: 10.1002/cbin.11149

Modern Auction Mechanisms for the Media Market, DOI: 10.7172/1733-9758.2021.35.5

<sup>137</sup>Cs activity concentration in wild boar meat may still exceed the permitted levels, DOI: 10.1051/epjconf/20122406006

Effect of maternal antibodies and pig age on the antibody response after vaccination against Glässers disease, DOI: 10.1007/s11259-011-9478-6

Characterization of Cellobiose Dehydrogenase from a Biotechnologically Important *Cerrena unicolor* Strain, DOI: 10.1007/s12010-015-1667-2

Dioxins, furans, and polychlorinated biphenyls in hen eggs – a new source of hazard for consumers?, DOI: 10.1515/bvip-2015-0078

Pentachlorophenol from an old henhouse as a dioxin source in eggs and related human exposure, DOI: 10.1016/j.envpol.2015.10.007

Inhibition of phosphodiesterase 5A by tadalafil improves SIRT1 expression and activity in insulin-resistant podocytes, DOI: 10.1016/j.cellsig.2023.110622

Analysis of urinary kallikrein-related peptidase 13 for monitoring bladder cancer, DOI: 10.1080/1354750x.2021.1999502

Development of Early Humoral and Cell-Mediated Immunity in Piglets with Experimentally Induced Subclinical Swine Influenza, DOI: 10.2478/v10213-012-0020-2

Immune and inflammatory response in pigs during acute influenza caused by H1N1 swine influenza virus, DOI: 10.1007/s00705-014-2116-1

The PKGIα–Rac1 pathway is a novel regulator of insulin-dependent glucose uptake in cultured rat podocytes, DOI: 10.1002/jcp.30188

Dominujący współpracownicy: