

# Ilona TrawczyÅ„ska

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7473890/publications.pdf>

Version: 2024-02-01

11

papers

86

citations

2258059

3

h-index

1720034

7

g-index

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all docs

11

docs citations

11

times ranked

134

citing authors

#	ARTICLE	IF	CITATIONS
1	Spinel cobalt(II) ferrite-chromites as catalysts for H <sub>2</sub> O <sub>2</sub> decomposition: Synthesis, morphology, cation distribution and antistructure model of active centers formation. Ceramics International, 2020, 46, 27517-27530.	4.8	54
2	New Method of Determining Kinetic Parameters for Decomposition of Hydrogen Peroxide by Catalase. Catalysts, 2020, 10, 323.	3.5	16
3	Optymalizacja warunków otrzymywania biokatalizatora dla reakcji rozkładu nadtlenku wodoru. Przemysł Chemiczny, 2020, 1, 135-137.	0.0	0
4	Use of the chemical permeabilization process in yeast cells: production of high-activity whole cell biocatalysts. Biotechnologia, 2020, 101, 239-252.	0.9	1
5	Permeabilizowane i immobilizowane komórki drożdżowe jako biokatalizatory reakcji rozkładu nadtlenku wodoru. Przemysł Chemiczny, 2020, 1, 121-123.	0.0	0
6	Effect of temperature, concentration of alcohols and time on baker's yeast permeabilization process. Technical Sciences, 2019, 3, 195-206.	0.3	0
7	Diffusion of Cd(II), Pb(II) and Zn(II) on calcium alginate beads. Technical Sciences, 2019, 1, 19-34.	0.3	1
8	Application of modified silica gel in the process of trypsin immobilization. Technical Sciences, 2019, 1, 35-43.	0.3	0
9	Immobilization of permeabilized cells of baker's yeast for decomposition of H <sub>2</sub> O <sub>2</sub> by catalase. Polish Journal of Chemical Technology, 2019, 21, 59-63.	0.5	1
10	Optimization of permeabilization process of yeast cells for catalase activity using response surface methodology. Biotechnology and Biotechnological Equipment, 2015, 29, 72-77.	1.3	8
11	Application of Response Surface Methodology for Optimization of Permeabilization Process of Baker's Yeast. Polish Journal of Chemical Technology, 2014, 16, 31-35.	0.5	5