

# Kamil  ukasz Bryszewski

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8266267/publications.pdf>

Version: 2024-02-01

6  
papers

52  
citations

2258059

3  
h-index

1872680

6  
g-index

6  
all docs

6  
docs citations

6  
times ranked

40  
citing authors

| # | ARTICLE  | IF  | CITATIONS |
|---|--|-----|-----------|
| 1 | The share of electrochemical reduction, hydrogenotrophic and heterotrophic denitrification in nitrogen removal in rotating electrobiological contactor (REBC) treating wastewater from soilless cultivation systems. <i>Science of the Total Environment</i> , 2019, 683, 21-28. | 8.0 | 26        |
| 2 | Electric Power Consumption and Current Efficiency of Electrochemical and Electrobiological Rotating Disk Contactors Removing Nutrients from Wastewater Generated in Soil-Less Plant Cultivation Systems. <i>Water (Switzerland)</i> , 2020, 12, 213.                             | 2.7 | 11        |
| 3 | Investigation on the improved electrochemical and bio-electrochemical treatment processes of soilless cultivation drainage (SCD). <i>Science of the Total Environment</i> , 2021, 783, 146846.   | 8.0 | 8         |
| 4 | Effectiveness of Contaminants Removal in the Summer and Winter Season in a Small Sewage Treatment Plant Operating Based on the Trickling Biofilters Technology. <i>Journal of Ecological Engineering</i> , 2020, 21, 92-98.  | 1.1 | 4         |
| 5 | Treatment of Wastewater Containing Runway De-icing Agents in Biofilters as a Part of Airport Environment Management System. <i>Sustainability</i> , 2020, 12, 3608.  | 3.2 | 2         |
| 6 | Technological Parameters of Rotating Electrochemical and Electrobiological Disk Contactors Depending on the Effluent Quality Requirements. <i>Applied Sciences (Switzerland)</i> , 2022, 12, 5503.   | 2.5 | 1         |