

# Institute of Chemical Engineering

Adres artykułu: <https://iich.gliwice.pl/en/article/bifunctional-continuous-flow-microreactor-for-deacetalization-knoevenagel-condensation-tandem-process-impact-of-water-concentration>

## Bifunctional continuous-flow microreactor for deacetalization Knoevenagel condensation tandem process: impact of water concentration

|                             |   |
|-----------------------------|---|
| <b>Publication date:</b>    | 30.12.2024  |
| <b>Publication title:</b>   | <a href="https://iich.gliwice.pl/en/article/bifunctional-continuous-flow-microreactor-for-deacetalization-knoevenagel-condensation-tandem-process-impact-of-water-concentration">Bifunctional continuous-flow microreactor for deacetalization Knoevenagel condensation tandem process: impact of water concentration</a> |
| <b>Authors:</b>             | <a href="#">Katarzyna Maresz</a> , <a href="#">Julita Mrowiec-Białoń</a> , <a href="#">Janusz Malinowski</a> , <a href="#">Agnieszka Ciemięga</a>   |
| <b>Journal information:</b> | Prace Naukowe Instytutu Inżynierii Chemicznej Polskiej Akademii Nauk  |

## Attachments:

[Zeszyt 28 \(2024\)](#) pdf, 3.09 MB

|                             |                  |
|-----------------------------|------------------|
| <b>Published by:</b>        | Artur Wojdyła    |
| <b>Published at:</b>        | 18.09.2025 10:14 |
| <b>Number of downloads:</b> | 169              |

## Metryczka

|                         |                  |
|-------------------------|------------------|
| <b>Published by:</b>    | Artur Wojdyła    |
| <b>Published at:</b>    | 18.09.2025 11:24 |
| <b>Number of views:</b> | 102              |