

<b>10.04.2025r.</b>	<b>Nazwisko</b>	<b>Imię</b>	<b>Tytuł wystąpienia</b>
<b>FO1</b>	Zasada	Aleksandra	<b>Regioselective Hydrocyanation of Internal Alkynes: Transition-Metal-Free Approach</b>
<b>FO2</b>	Baran	Konrad	<b>Mixed Nb-Mn oxides for efficient degradation of tetracycline in water via catalytic ozonation: Insight into the origin of synergistic interaction between Nb and Mn</b>
<b>FO3</b>	Ciemierkiewicz	Julia	<b>Studies on Alkali Thermal Desorption of Oxide Catalysts</b>
<b>FO4</b>	Czerwonka	Wiktor	<b>The decomposition of industrial organic pollutants via wet peroxidation, and the activity of composite copper catalysts in this process</b>
<b>FO5</b>	Dendek	Daria	<b>Katalizatory heterogeniczne na bazie tlenków alkalicznych i tlenków metali ziem rzadkich przeznaczone do transestryfikacji olejów roślinnych w celu produkcji biodiesla</b>
<b>FO6</b>	Kosydar	Robert	<b>Pd on bacterial nanocellulose as a catalyst for cinnamaldehyde hydrogenation</b>
<b>FO7</b>	Kuterasiński	Łukasz	<b>Ultrasonic preparation of CuPd-HKUST-1 as catalysts for cyclohexene oxidation</b>
<b>FO8</b>	Moczulska	Sara	<b>Catalytic Properties of Co-MOF derived carbonaceous materials in Chemoselective Hydrogenation Reactions</b>
<b>FO9</b>	Ronduda	Hubert	<b>Rare-earth doped barium cerate as support for cobalt catalysts in ammonia synthesis</b>
<b>FO10</b>	Rybińska	Weronika	<b>Investigation of the Ni-MOF-derived carbonaceous material during prenal continuous-flow hydrogenation</b>
<b>FO11</b>	Sharma	Priti	<b>Single-Atom Quantum-Driven Energy Conversion: Photochemical and Industrial Approaches to Value-Added Products</b>
<b>FO12</b>	Golba	Sylwia	<b>Polypyrrole dye – assisted synthesis – morphology and surface active area determination</b>
<b>FO13</b>	Marczak - Grzesik	Marta	<b>Efficient Removal of Polystyrene Nanoplastics from Water Using Zeolite Adsorbents: A Case of Carboxylate-modified Polystyrene</b>
<b>FO14</b>	Zimowska	Katarzyna	<b>Modulating Actinomycin D Release from Bacterial Nanocellulose Films for a Potential Drug Delivery System</b>