

19.03.2026.	Nazwisko	Imię	Tytuł wystąpienia
FO1	Adamska	Maria	From melem to graphitic carbon nitride – the structure determination of photocatalytic H ₂ evolution
FO2	Bulejak	Weronika	Plasma-catalytic ammonia decomposition over 3D-printed Fe/Al ₂ O ₃ catalyst
FO3	Gałęziowska	Karolina	Nickel-based monolithic catalysts with segmented construction for CO ₂ methanation
FO4	Grzywa	Bartłomiej	Catalytic Performance of CeO ₂ , TiO ₂ , and Ru-Doped TiO ₂ toward Hydroxyl Radical Decomposition
FO5	Held	Agnieszka	Dendritic mesoporous silica nanoparticles as supports for ruthenium and iridium catalysts in hydrogenation reactions
FO6	Janiszewska	Ewa	Engineering basic active sites in Silicalite-1 for efficient glycerol valorization
FO7	Kowalska - Kuś	Jolanta	Efficient synthesis of glycerol carbonate via dimethyl carbonate transesterification over hierarchical ZSM-5 zeolites under ultrasonic irradiation
FO8	Lemańska	Małgorzata	Role of support precursors in the development of iron-based ammonia synthesis catalyst
FO9	Rotko	Marek	Study of methane decomposition on Ni-Fe/Al ₂ O ₃ catalysts
FO10	Rzucidło	Krzysztof	Multiplet analysis of oxidation state of manganese in KOMS-2 nanorods
FO11	Zdzieszynski	Dominik	Comparative study of Pd/SiO ₂ , Pd/graphite, and Pd/h-BN catalysts for liquid-phase hydrogenation of cinnamaldehyde under mild conditions