

Gdańsk-Kraków Forum on Photocatalysis – Gold Standards

Mierzeja Wiślana, Jantar, 8–11 September, 2026



GDAŃSK – KRAKÓW
F O R U M
ON PHOTOCATALYSIS
— GOLD STANDARDS —

Tuesday, 8 September

16-18	Registration and accommodation
18-19	Social activities
19-22	Welcome BBQ

Wednesday, 9 September

8-9	Breakfast	
9-10	lecture 1	<i>Photocatalysis as a part of photochemistry</i> (prof. dr hab. Wojciech Macyk, Jagiellonian University)
10-11	lecture 2	<i>Characterisation of photomaterials – structural methods 1</i> (prof. dr hab. inż. Tomasz Klimczuk, Gdańsk University of Technology)
11-11:30	coffee break	
11.30-12.30	lecture 3	<i>Characterisation of photomaterials – spectroscopic methods</i> (prof. dr hab. Wojciech Macyk, Jagiellonian University)
12.30-13.30	lecture 4	<i>Characterisation of photomaterials – electron traps' determination methods</i> (dr Marcin Kobielski, Jagiellonian University)
13:30-15	Lunch	
15-16:30/17.00	young researchers' presentations	
17-18	free time	
18-19	dinner	
19-21	Social activities	

Thursday, 10 September

8-9	Breakfast	
9-10	lecture 5	<i>Characterisation of photomaterials – photoelectrochemical methods</i> (dr Joanna Kuncewicz, Jagiellonian University)
10-11	lecture 6	<i>Standardisation in photocatalysis</i> (prof. dr hab. inż. Adriana Zaleska-Medynska, University of Gdańsk)
11-11:30	coffee break	
11.30-12.30	lecture 7	<i>Photoreactors and light sources – how to measure activity under visible light light (quantum yields...)</i> (dr inż. Ewa Kowalska, prof. UJ, Jagiellonian University)
12:30-13:30	lecture 8	<i>Time-resolved methods</i> (dr Marcin Kobielski, Jagiellonian University)
13:30-15	lunch	
15-16:30/17	young researchers' presentations	
17-18/19	free time	
19-20	dinner	
20-22	Social activities	

Friday, 11 September

8-9	breakfast	
9-10	lecture 9	<i>Photocatalysis for antimicrobial purposes</i> (prof. dr hab. inż. Agata Markowska-Szczupak, West Pomeranian University of Technology in Szczecin)
10-11	lecture 10	<i>Application of action spectra in photocatalytic reactions</i> (dr inż. Paweł Mazierski, University of Gdańsk)
11-11:30	coffee break	
11.30-12.30	Panel discussion	<i>Current Challenges in Photocatalysis</i>
12:30-13:00	Closing remarks	
13:00	Lunch	