

TUESDAY - JULY 14, 2026

SECTION D

Photochemical Reactions, Mechanisms and Intermediates

P-01-D André Eitzeroth
P-02-D Andrea Mendez
P-03-D Antonija Mravak
P-04-D Arya Arun
P-05-D Bin Chen
P-06-D Catherine Gandara
P-07-D Chao Zhou
P-08-D Clara Mañas
P-09-D Dominik Heger
P-10-D Enrique Mendez-Vega
P-11-D Erik T.J. Nibbering
P-12-D Fan Zhang
P-13-D Fanny Schnetz
P-14-D Federica Fina
P-15-D Felix Glaser
P-16-D Ita Hajdin
P-17-D Ivan Ljubić
P-18-D Ivona Čipor
P-19-D Jacob Jan van der Wal
P-20-D Jérémy Pecourneau
P-21-D Joffrey Scriven
P-22-D Karla Karadža
P-23-D Katerina Achilleos
P-24-D Kerem Kaya
P-25-D Klementýna Kepková
P-26-D Komal Thawrani
P-27-D Leyla Petra Razgatlioglu
P-28-D Lucie Ludvíková
P-29-D Maik Seemann
P-30-D Malek Ibrahim
P-31-D Małgorzata Pałyga
P-32-D Manuel Martinović
P-33-D Manuel Rodríguez Martínez
P-34-D Mario Pajić
P-35-D Marko Purić
P-36-D Merle R Strack
P-37-D Michał Gil
P-38-D Milena Mlakić
P-39-D Miriam Jänchen
P-40-D Natalia Dutkiewicz

P-41-D Nathan Bell
P-42-D Nicolas Oppé
P-43-D Ottó Horváth
P-44-D Pedro M Álvarez
P-45-D Petra Petrović Popović
P-46-D Saba Didarataee
P-47-D Samuel Hugie
P-48-D Sayonika Chakraborty
P-49-D Simo Rantamäki
P-50-D Simon Trippmacher
P-51-D Soňa Boháčová
P-52-D Souvik Ray
P-53-D Till Zähringer
P-54-D Tim Köglmeier
P-55-D Vilma Lovrinčević
P-56-D Demmy Yu

SECTION E

Frontiers in Photophysics and Spectroscopy ...

P-01-E Alexandra Falamas
P-02-E Alexandra Stuart
P-03-E Ami Takada
P-04-E Amira Gharbi
P-05-E Andrea Lapini
P-06-E Asier García González
P-07-E Bo-Han Wu
P-08-E céline Bourgois
P-09-E Christopher Elles
P-10-E David Klaverkamp
P-11-E Eugeny Ermilov
P-12-E Gabriel Mayer
P-13-E Gonzalo Angulo
P-14-E Haseeba Nasreen Punathil
P-15-E Hugo Maurer
P-16-E Iva Džeba
P-17-E Ivan Maisuls
P-18-E Jacob Jones
P-19-E Jinyoung Oh
P-20-E Jo Takagi
P-21-E José Antonio Merkelj
P-22-E Joseph Kölbel
P-23-E Kateřina Charvátová
P-24-E Kevin Droguett
P-25-E Livia Müller
P-26-E Luis Enrique Llanes Montesino
P-27-E Marcos Sales
P-28-E Marie Garncarzova
P-29-E Md Soif Ahmed
P-30-E Mizuki Sato
P-31-E Patrycja Piekos
P-32-E Pieter Brongers
P-33-E Pietro Mancini
P-34-E Prantic Debnath
P-35-E Renu Bhati
P-36-E Roberto Cantoni
P-37-E Salvatore Genovese
P-38-E Shoma Watanabe
P-39-E Takumi Ehara
P-40-E Tristan Blandenier

SECTION E (continued)

Frontiers in Photophysics and Spectroscopy ...

P-41-E Vandana Rawat
P-42-E Vanitha Reddy Naina
P-43-E Virginia Trotti
P-44-E Yi Zeng
P-45-E Alexander Golovanov

SECTION F

Molecular Sensing and Imaging

P-01-F Anna Dembska
P-02-F Artūras Polita
P-03-F Bence Kontra
P-04-F Carolina Aliaga
P-05-F Etelka Kiss
P-06-F Francisco G. Blandón-Cumbreras
P-07-F Greta Sandri
P-08-F Guoqiang Yang
P-09-F Hyun Jeong Won
P-10-F Kavva P
P-11-F Nayla Naomi Kusimoto Takeuti
P-12-F Noriko Yamanaka
P-13-F Ryo Miyashita
P-14-F Sung Young Park
P-15-F Taeko Inada
P-16-F Thuy Kieu Van Nguyen
P-17-F Yuki Ishii
P-18-F Nicolò Quadrio