

Report roczny z działalności Polskiego Stowarzyszenia Fotonicznego PSP Annual Report 1.01-31.12.2023

1. **Photonics Letters of Poland** (ISSN: 2080-2242) – K. Rutkowska, Editor-in-chief

- ✓ e-journal since Dec. 2015 on WoS: *Emerging Sources Citation Index*, 40 points (PL)
- ✓ first WoS **Impact Factor** = **0.6** (2022), H=18
- ✓ CiteScore (2023) = **1.4** (2020 – 1.1, 2021 – 1.2, 2022- 1.3)
- ✓ **2023**: 4 issues, 27 papers (TOTAL 708)

2. **Conferences:**

- ✓ **IOS 2023 XVII** – Conference on Integrated Optics: Sensors, Sensing Structures and Methods, 27.02-3.03.2023, Szczyrk
- ✓ **CRATER 2023 - Conference on Recent Advances in Translational Eye Research 2023** – International Symposium on Sensor Science, 7-8 September 2023, Warszawa
- ✓ **TAL 2023 - XX Optical Fibers and their Applications**, 11-14 September 2023, Lublin
- ✓ **OLC 2023 - 20th Optics of Liquid Crystals Conference**, 17-22.09.2023, Szczecin (3 student best presentation awards)

3. **Events**

- ✓ **Global Optics+Photonics Societies Meeting**, Jan. 2023, San Francisco
- ✓ **15th Anniversary Jubilee PSP Symposium** – 12 May 2023, participation of Bernard Kress, 2023 SPIE President, Urlike Woggon, OPTICA Director, and Claus Roll, OPTICA Director, Europe
- ✓ **II Int. Photonics Job Fair** (11 companies) – **Int. Day of Light** – 12 May 2023 (jointly with PPTF & WUT)
- ✓ **Students' competition** for the best Science Club in the field of Optics and Photonics / student branch of SPIE/OPTICA/IEEE – 12 May 2023 – **winner**: Wrocław University of Science and Technology

4. **Members / MOUs**

- ✓ **175** PSP members (+4)
- ✓ 22 SPIE members
- ✓ **13** SPIE Fellows, 3 OPTICA Fellows, 3 SPIE/OPTICA Senior members
- ✓ 6 SPIE/OPTICA Students Chapters: Warszawa, Wrocław, Lublin, Gliwice, Toruń, Gdańsk
- ✓ Active **MOUs**:
 - PSP-OPTICA 2023-2025
 - PSP-SPIE 2023-2025
 - OSKorea-PSP 2022-2025