

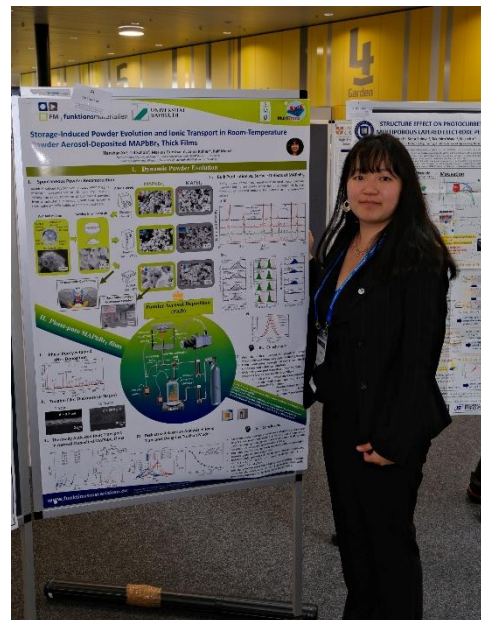
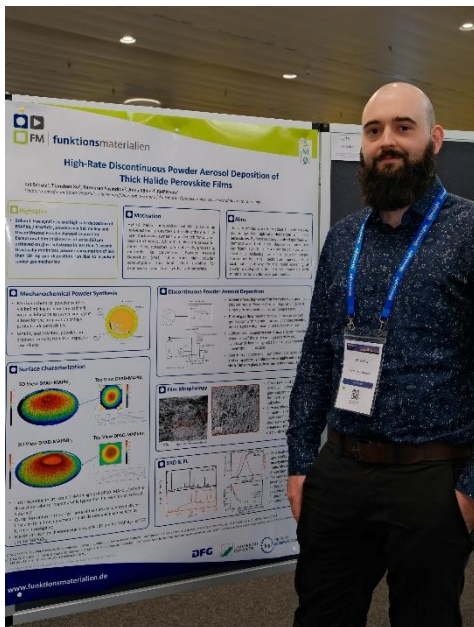
Perovskite Solar Cells and Optoelectronics in Switzerland

9th Int'l Conference on Perovskite Solar Cells and Optoelectronics (PSCO 2026), Lausanne

From September 23 to 25, 2026, the 9th International Conference on Perovskite Solar Cells and Optoelectronics (PSCO 2026) was held at the SwissTech Convention Center in Lausanne, Switzerland. The conference brought together leading researchers, industrial stakeholders, and young scientists working in the fields of perovskite photovoltaics and optoelectronic devices.

PSCO is a well-established international forum for presenting and discussing the latest advances in perovskite-based solar cells and optoelectronic technologies. The scientific program featured approximately 240 contributions. Topics covered a broad spectrum ranging from materials development and device engineering to stability, scalable manufacturing, and commercialization. The conference program also included presentations by internationally recognized experts in the field of perovskite photovoltaics, further underlining the scientific significance of the event.

We presented several research findings obtained in collaboration with the group of *Anna Köhler*.



Till Scholz (left) and **Tianshan Xu** (right) presented the results of their dissertation projects as part of a poster session. Topics were “High-Rate Discontinuous Powder Aerosol Deposition of Thick Halide Perovskite Films” (left) and “Storage-Induced Powder Evolution and Ionic Transport in Room-Temperature Aerosol-Deposited MAPbBr₃ Thick Films” (right).