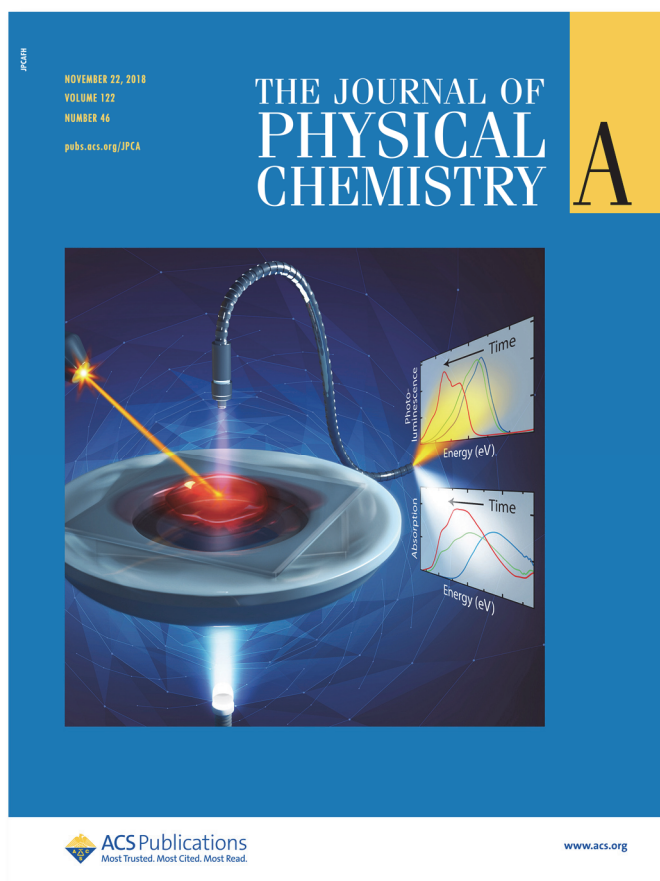


Cover in The Journal of Physical Chemistry!

Our Paper "Setup to Study the in Situ Evolution of Both Photoluminescence and Absorption during the Processing of Organic or Hybrid Semiconductors" is featured on the cover of the 21th November Issue of The Journal of Physical Chemistry A!



About the Cover:

We present a portable detection system and a corresponding spin coater that are capable of measuring both absorption and photoluminescence during the solution processing of organic semiconductors. From test measurements on the polymer P3HT, we demonstrate the potential of this technique and gain fundamental information about its film formation dynamics.

Corresponding Literature:

- M. Buchhorn, S. Wedler, F. Panzer, *Setup to Study the in Situ Evolution of Both Photoluminescence and Absorption during the Processing of Organic or Hybrid Semiconductors*, The Journal of Physical Chemistry A, (2018), 122, 9115-9122
[DOI: 10.1021/acs.jpca.8b07495](https://doi.org/10.1021/acs.jpca.8b07495)