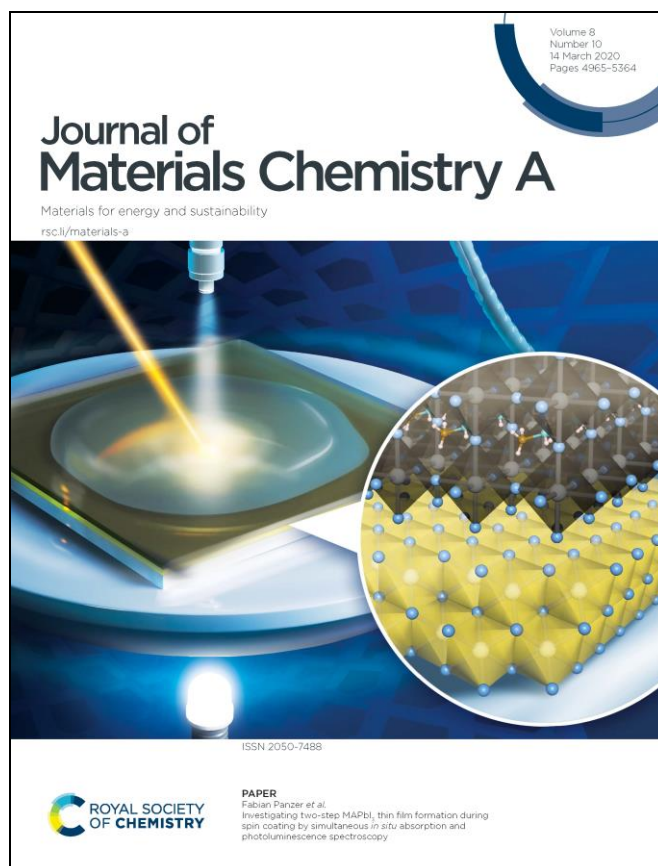


Cover in Journal of Materials Chemistry A!

Our Paper “Investigating two-step MAPbI₃ thin film formation during spin coating by simultaneous in situ absorption and photoluminescence spectroscopy” is featured on the inside front cover of the 14th March Issue of Journal of Materials Chemistry A!



About the Cover:

In this work, we investigated the two-step thin film formation of the prototypical halide perovskite MAPbI₃ during spin coating by simultaneous in situ absorption and photoluminescence spectroscopy.

Corresponding Literature:

- M. Chauhan, Y. Zhong, K. Schötz, B. Tripathi, A. Köhler, S. Huettnner, F. Panzer, *Investigating two-step MAPbI₃ thin film formation during spin coating by simultaneous in situ absorption and photoluminescence spectroscopy*, Journal of Materials Chemistry A, (2018), 8, 5086-5094
<https://doi.org/10.1039/C9TA12409H>