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Anna Köhler holds the Chair of Soft Matter Optoelectronics at the University of Bayreuth. Her research is concerned with photophysical processes in organic semiconductors, focusing in particular on the processes of energy and charge transfer in singlet and triplet excited states, the exciton dissociation mechanism and intermolecular and interchain interactions.

She received her PhD in 1996 from the University of Cambridge, UK, where she continued her research funded through Research Fellowships by Peterhouse and by the Royal Society. In 2003 she was appointed Professor at the University of Potsdam, Germany, from where she moved to the Department of Physics at the University of Bayreuth, Germany, in 2007.

She currently serves as Director of the Bayreuth Centre of International Excellence “Alexander von Humboldt” and coordinates a European H2020 ITN “Using the smart matrix approach to enhance TADF-OLED efficiency and Lifetime”. In 2019 she was awarded the Alexander Todd - Hans Krebs Lectureship in Chemical Sciences, by the Royal Society of Chemistry, UK and GDCh, Germany, and became a Fellow of the Royal Society of Chemistry.