Rafal Klajn completed his undergraduate education and an MSc in Chemistry at the University of Warsaw in 2004. In 2009, he obtained a PhD degree in Chemical & Biological Engineering at Northwestern University and joined the Weizmann Institute of Science as a tenure-track assistant professor. In 2023, his research group relocated to Institute of Science and Technology Austria (ISTA). He has served on the advisory boards of Chem, Chemical Society Reviews, ChemPhotoChem, (2018-), ACSParticle **Systems** Characterization ChemSystemsChem, and ChemPhysChem. He has delivered over 80 invited talks at international meetings and conferences and more than 110 lectures at research institutions worldwide. He is the founding chair of the Gordon Research Conference (GRC) series on Artificial Molecular Switches & Motors and has elected chair of the **GRCs** Self-Assembly been Supramolecular Chemistry and Systems Chemistry. Klajn is the recipient of several international honors and awards, including the 2010 IUPAC Prize for Young Chemists, the 2013 Victor K. LaMer Award from the American Chemical Society, the 2015 Liebig Lectureship from the German Chemical Society, the 2016 Netherlands Scholar Award for Supramolecular Chemistry, the Society Reviews 2017 Chemical Emerging Investigator Lectureship, the 2018 Cram Lehn Pedersen Prize Supramolecular Chemistry, the 2019 New Horizons Solvay Lectureship in Chemistry, and the 2021 Blavatnik Award for Young Scientists in Israel.

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