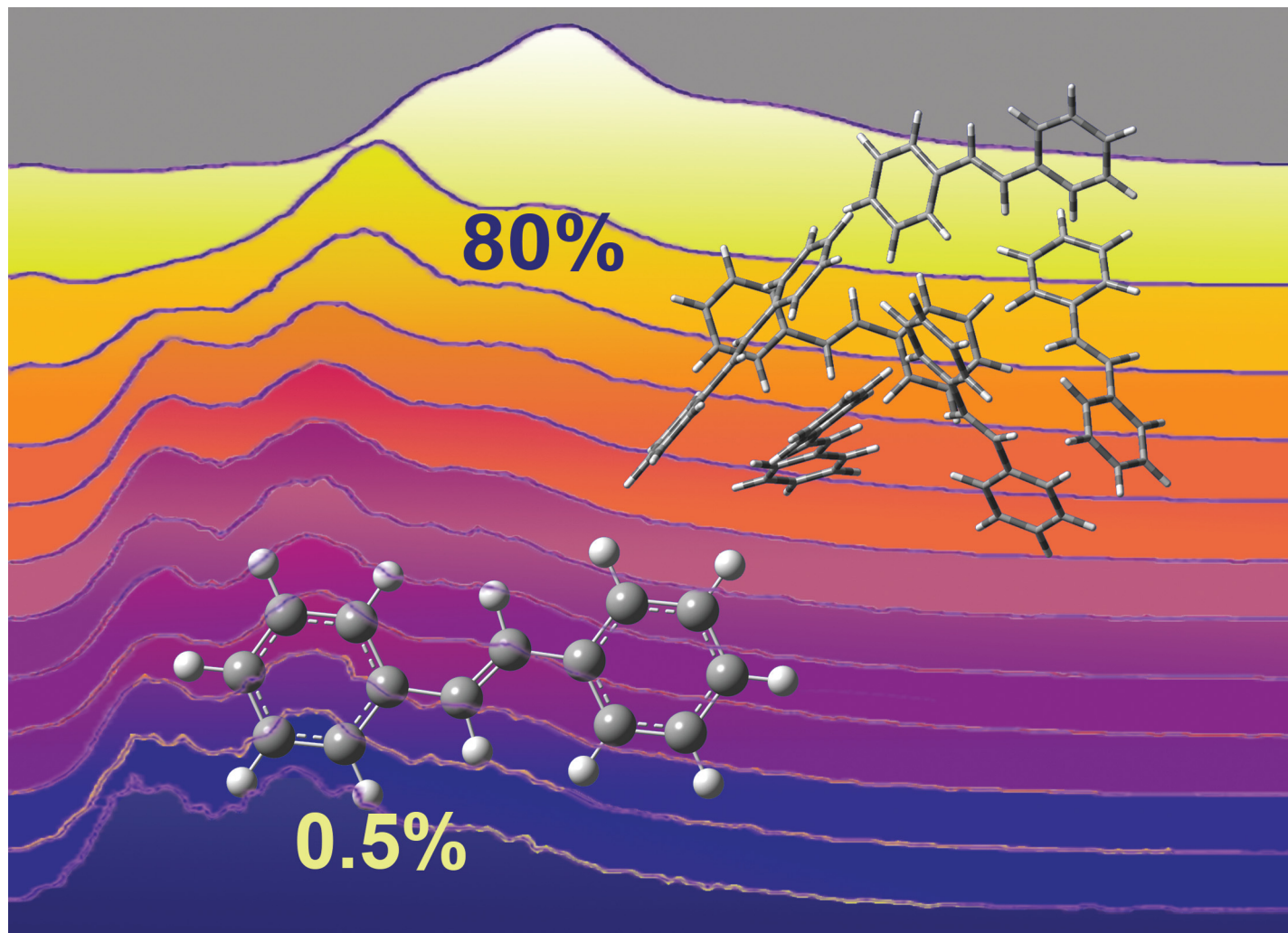


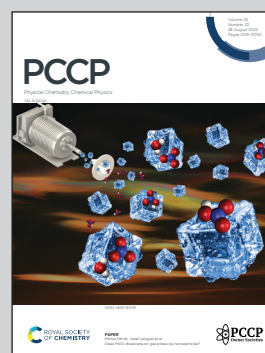


Showcasing research from the Molecular Compounds laboratory in the Center for Physical Sciences and Technology, and Institute of Chemical Physics in the Physics Faculty, Vilnius University, Lithuania.

Two phases of *trans*-stilbene in a polystyrene matrix

Variability of the fluorescence spectra of *trans*-stilbene in polystyrene matrix depending on stilbene concentration is caused by nano-crystallization of twisted *trans*-stilbene molecules.

As featured in:



See Mindaugas Macernis *et al.*,
Phys. Chem. Chem. Phys.,
2023, **25**, 21183.