Supplement of

Technical note: Characterization of steady-state fluorescence properties of polystyrene latex spheres using off- and on-line spectroscopic methods

Tobias Könemann[1], Nicole J. Savage [2], J. Alex Huffman[2], and Christopher Pöhlker[1]

[1]Max Planck Institute for Chemistry, Multiphase Chemistry and Biogeochemistry Departments, P.O. Box 3060, D-55020 Mainz, Germany.
[2]University of Denver, Department of Chemistry and Biochemistry, 2190 E. Illif Ave., Denver, Colorado 80208, USA.

Correspondence to: C. Pöhlker (c.pohlker@mpic.de)

This file includes:

Fig. S1
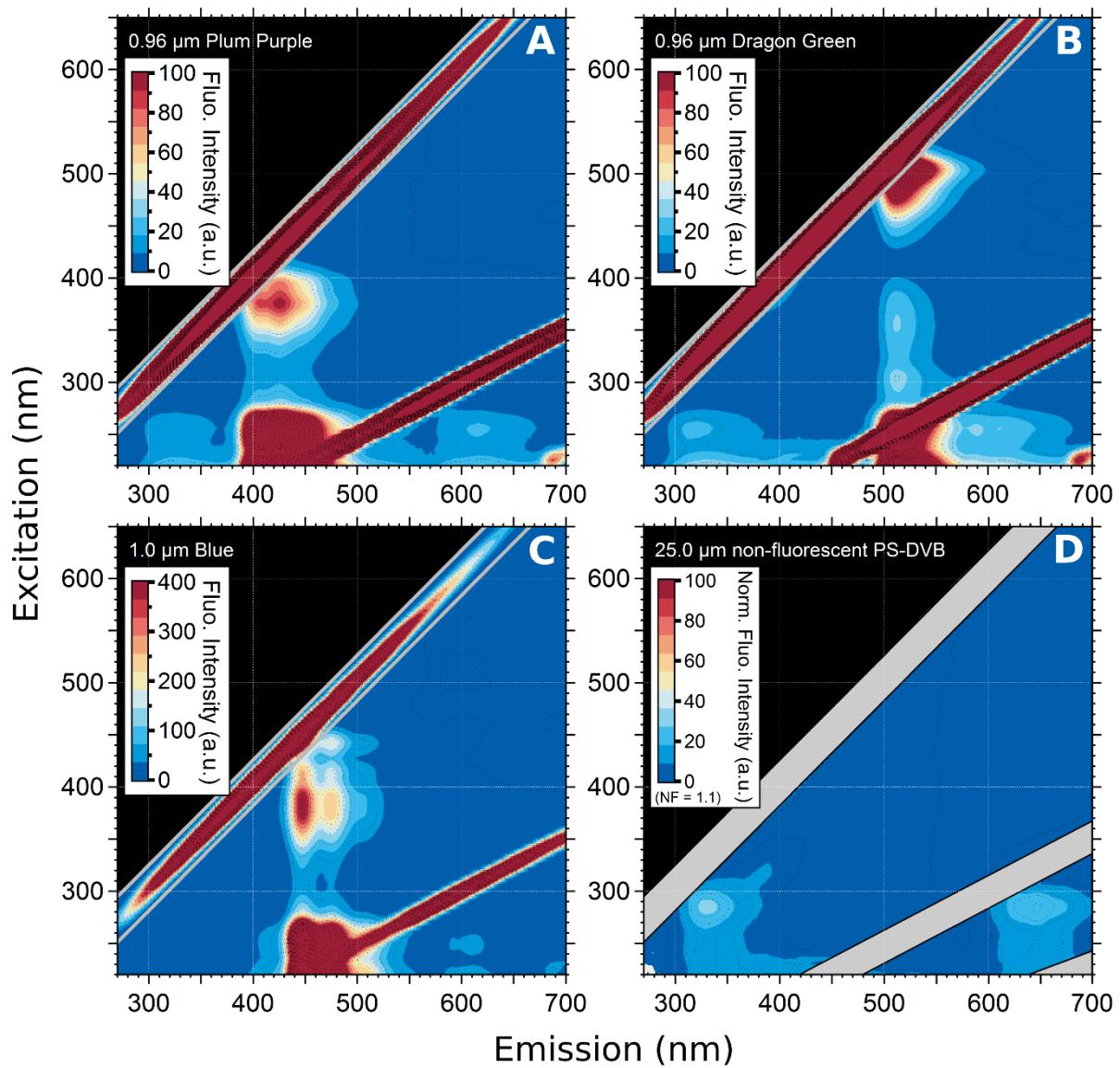
Figure S1. Excitation-emission matrix of selected PSLs showing multimodal steady-state fluorescence signatures.