

Supplementary Information for Microplastics destabilize lipid membranes by mechanical stretching

Movie S1 (separate file). 1 μm red fluorescent PS microplastics in contact with a lipid bilayer under red fluorescence with the length bar provided in Fig. 2A; 1 frame = 0.1 second.

Movie S2 (separate file). Enlarged and inverted colors version of the Supp Movie 1 in black-and-white. 1 frame = 0.1 second and 100 μm = 285 pixels.

Movie S3 (separate file). 8 μm PMMA microplastics in contact with a lipid bilayer under bright light. 1 frame = 2 seconds.