Supporting Information

“Characterization of the diffusive dynamics of particles with time-dependent asymmetric microscopy intensity profiles” by Maria A. Vorontsova, Peter G. Vekilov, and Dominique Maes.

Supplementary Movie I

Time-lapse overexposed movie of a glucose isomerase solution at 30mg ml\(^{-1}\) concentration recorded with a Nanosight TM Microscope. The images were captured at 30 frames s\(^{-1}\) and were cropped to a region containing only one cluster.

Supplementary Movie II

Movie of the spatial cross-correlation functions of the images from Movie I. The first image was used as reference. Note that the axes are reversed.