SUPPLEMENTAL MATERIAL

Movie S1 Movie of live-cell imaging using EGFP-TAF-Iβ and PML-mCherry. U2OS/EGFP-TAF-Iβ cells were first transiently transfected with the expression vector for mCherry-tagged PML and then either mock-infected (top row) or infected with Ad5-GFP (bottom row) for live-cell imaging.   Frames were taken every 3 sec for 2 (for mock) or 3 min (for infected cells), and EGFP (green), mCherry (magenta) and merged images are shown in the left, middle, and right columns, respectively.   Note that for the mock-infected cell, the last 20 frames are blank.

Movie S2 Movie of live-cell imaging using EGFP-TAF-Iβ and mCherry-Daxx. Live-cell imaging was carried out as described for Movie S1, but using mCherry-Daxx instead.

Movie S3 Movie of live-cell imaging using mCherry-TAF-Iβ and EGFP-ATRX. U2OS/mCherry-TAF-Iβ cells were first transiently transfected with the expression vector for EGFP-ATRX, and live-cell imaging was carried out as described for Movie S1.

Movie S4 Movie of live-cell imaging using EGFP-TAF-Iβ, mCherry-Daxx, and Ad5-GFP-M1.   Live-cell imaging was carried out as described for Movie S2, but using Ad5-GFP-M1 instead.