

**Visualizing endocytotic pathways at transmission electron microscopy *via* diaminobenzidine photo-oxidation by a fluorescent cell-membrane dye**

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**Supplementary Figure 1.** Transmission electron micrographs of HeLa cells after PKH26 staining, DAB photo-oxidation, staining with 2.5% gadolinium triacetate for 10 min. Fine granular photo-oxidation precipitates are visible along the cell surface (thin arrows), in multilamellar bodies (arrow), and in residual bodies (open arrow). Scale bars: 500 nm.

