

Supporting Information

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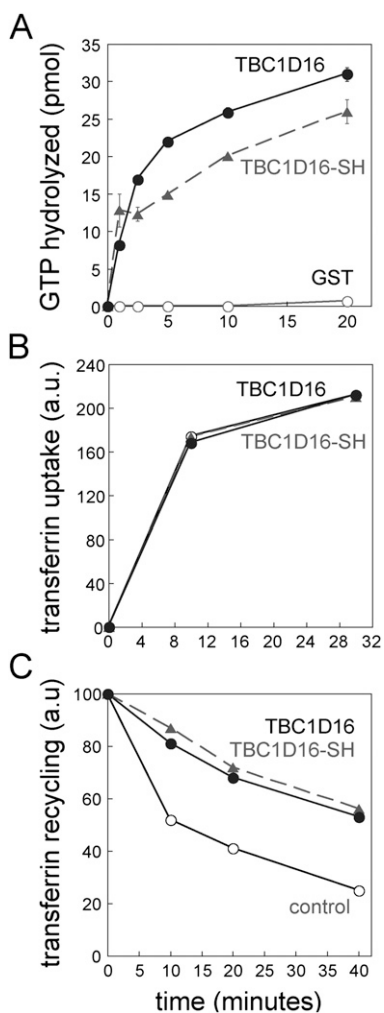


Fig. S1. The short isoform of TBC1D16 (TBC1D16-SH) stimulates Rab4A GTPase activity in vitro and in cells. (A) Rab4A GTPase in vitro activity of TBC1D16-SH compared with the full-length protein as in Fig. 1B. (B and C) Transferrin uptake (B) and transferrin recycling (C) in cells transfected with full-length TBC1D16 or TBC1D16-SH, as in Fig. 3.