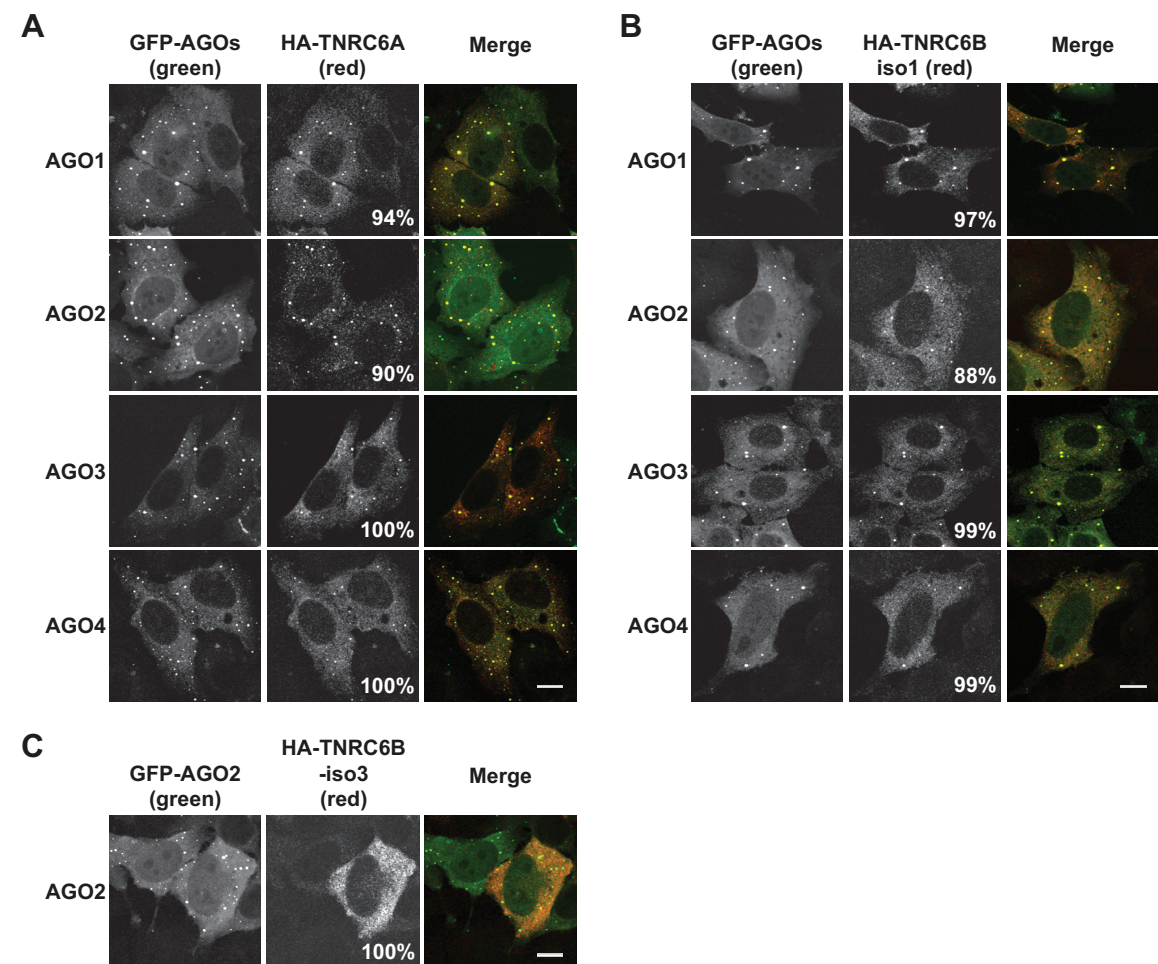


Supplemental Figure 2



SUPPLEMENTAL FIGURE 2. TNRC6A and B co-localize with AGO1–4 to P-bodies. (A–C) Confocal fluorescent micrographs of HeLa cells expressing GFP-AGO1–4 and HA-TNRC6A or HA-TNRC6B (iso1 or iso3). The merged images show the GFP signal in green and the HA signal in red. The fraction of cells exhibiting a staining identical to that shown in the representative panel was determined by scoring at least 100 cells (showing Argonaute-containing foci) in two independent transfections performed per protein. Scale bar: 10 μ m.