



Figure S3. Expression of HA-tagged FBXL3a in zebrafish *fbxl3a*-deficient cells. Western blot analysis, using an anti-HA high affinity rat IgG1 antibody, of cells transfected with HA-tagged expression vector which encodes FBXL3a (ca. 50 kDa) or with an empty expression vector as negative control. On the right-hand side is a lane containing molecular weight markers. The corresponding sizes of the bands are indicated on the left-hand side in kDa.