Supplementary Figure S2. Validation of miR-17-5p activity in HEK293T-17-5p stable cell lines. Stable cell lines were co-transfected with the reporter pMIR-RBL1-B plasmid and with either miR-17-5p or scrambled 2’-O-Me anti-sense oligos (ASOs). Rescue of the luciferase activity by miR-17-5p ASO was compared to the luciferase activity of the parental plasmid containing no miR-17-5p binding sites. Plotted are the means and s.e.ms of relative luciferase activity.