



Suppl. Figure 2. Expression of differentiation markers in BE(2)-C cells that were induced into differentiation by RA. BE(2)-C cells were treated with 10 μ M of RA or the carrier DMSO (Control) for 5 days to induce cell differentiation. Protein levels of differentiation markers β III-tubulin, NSE and GAP43, were determined by Western blot, with calnexin protein levels used as a loading control. RA, 13-*cis*-Retinoic Acid.