



Supplementary Figure S3. Individual dsRNA knockdown targeting BRD2 and BRD3 in OCI-C5x cells. (a) The same number of OCI-C5x cells were plated on 96 well plates 24 hours prior to dsRNA transfection. Cells were transfected with 10nM of individual siRNAs targeting BRD2 (siBRD2-1st, 2nd, 3rd) and BRD3 (siBRD3-1st, 2nd, 3rd), which were equally mixed in the pooled dsRNA. Cell viability was assessed after 72 hours of transfection. Values were the means \pm SD of four independent assays. (b) Knockdown efficiency was validated by western blotting. Protein was harvested after 72 hours of transfection.