Supplementary Figure 3 Detection of menin by Western Blot in a competitive assay. Protein extracts (30 μg/lane) obtained from paraffin-embedded tissue (case NF61) were probed with anti-menin antibody (dilution 1:5000, A300-105A, Bethyl Laboratories). To control the specificity of the detection, the anti-menin antibody was preadsorbed with the blocking peptide in a saturating concentration (10 μg of blocking peptide/ml) for 2 h before use. The molecular weight standards (kDa) are reported on the right.