Figure S8. Rap1p and Rif2p level is unaffected in ogg1Δ strain.

(A) Western blot analysis of Rap1p from whole-cell extract (input) and supernatant (sup) used in ChIP assay. A representative western blot is shown where Rap1 protein was detected with anti-Rap1 antibody. Pglk1p was used as the loading control and was detected with anti-Pglk1p antibody. Graphs represent the mean ± SE from three western blot analyses. Relative Rap1 level was obtained by compared to Pglk1p level. Pull down efficiency was calculated using the formula: (input-supernatant) / input. The value for wild type was set to 1. (B) Rif2 was analyzed as in A, except that Rif2 protein was detected by anti-HA antibody.