



FIGURE S6.– Gel blot analyses using bvORF16 sequence as a probe. Total cellular DNA of NK–198 was used. Size of signal band is given in kbp. DNA fragment for the hybridization probe was generated by PCR using a pair of primers (5'-TGTGTATGCTGTTCTGGTTGA -3' and 5'-AACATCTCCCTAGCCTTCCT -3') and a BAC clone DNA as a template.