**Additional file 4:** Semi-quantitative RT-PCR analysis of induced gene expression pattern of *EsDREB2B* in recombinant yeast. The suppressive and galactose -induced expression of control yeast (pYES2) for 36 h (Lanes 1, 2). The suppressive expression of recombinant yeast (pYES2-EsDREB2B) for 36 h (lane3) and galactose-induced expression of recombinant yeast for 12 h (lane 4), 24 h (lane 5), 36 h (lane 6), 48 h (lane 7) and 60 h (lane 8).

