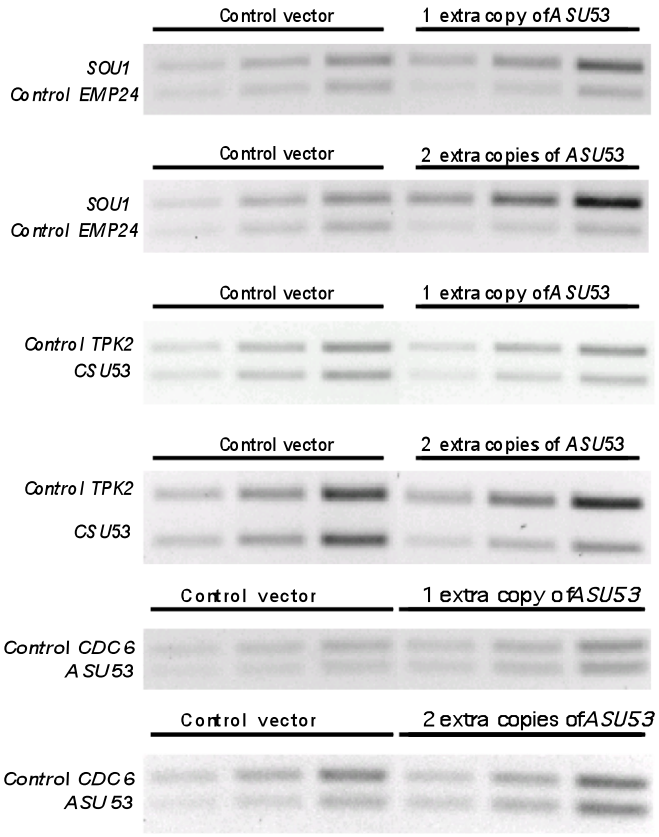

Figure S5 Expression changes of genomic *CSU53* and *SOU1* due to integration of one or two extra copies of *ASU53* into genome of the strain CAF4-2, as indicated. Also included is the control CAF4-2 strain with integration of a control vector, as indicated, having no extra copy of *ASU53*. See MATERIAL AND METHODS for the RT-PCR method. Shown are the agarose gels with three PCR amplicons for the test or control strain. Each amplicon was generated with different number of cycles that increase from left to right. Amplifications for test and control gene for normalization, as indicated, were performed in the same tube. The PCR reactions for the control strain were prepared with the same master mix and run in parallel with reactions for the test strain. Note that one representative gel for one out of three independent experiments for each test gene is presented. See MATERIAL AND METHODS for quantitation and Table 1 for the quantitation results.