**Supplementary Table 5.** Genotypes of yeast strains used in this study.

| Strain   | Genotype                                      | Reference          |
|----------|-----------------------------------------------|--------------------|
| BY4743   | BY4743 MAT a/alpha his3Δ1/his3Δ1 leu2Δ0/leu2Δ0 LYS2/lys2Δ0 met15Δ0/MET15 ura3Δ0/ura3Δ0 | PMID: 9483801.     |
| BY4741   | BY4741 MAT a his3Δ1/his3Δ1 leu2Δ0/leu2Δ0 ura3Δ0/ura3Δ0                               | PMID: 9483801.     |
| MMY5811  | BY4741 PSF2-WT::kanMX                       | This study         |
| MMY5815  | BY4741 psf2-R142L::kanMX                    | This study         |

**Reference:**

Brachmann CB, Davies A, Cost GJ, Caputo E, Li J, Hieter P, Boeke JD. Designer deletion strains derived from *Saccharomyces cerevisiae* S288C: A useful set of strains and plasmids for PCR-mediated gene disruption and other applications. *Yeast* 1998;14:115-132. PMID: 9483801.