





Figure S1 Plasmid combinations and patterns of silencing. Left panels; A-PAGE and RP-HPLC chromatograms of gliadin extracts from wild type BW208 (*, and blue line) and one transgenic line from each of the plasmid combinations; α -, γ -, and ω -gliadins are indicated. Right panels; SDS-PAGE and RP-HPLC chromatograms of glutenin extracts from wild type BW208 (*, and blue line) and one transgenic line from each of the plasmid combinations; high molecular weight (HMW) and low molecular weight (LMW) glutenins are indicated. Plasmid combinations are as indicated in Figure 1c.