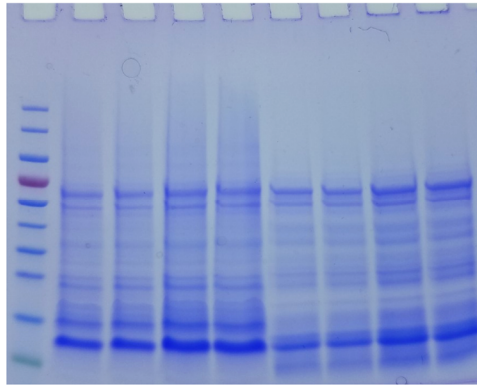
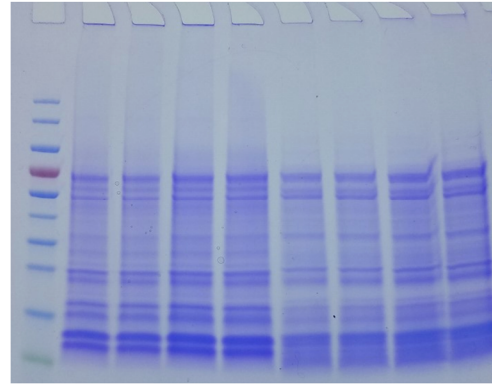


A

M 1 2 3 4 5 6 7 8
Durum wheat salt-soluble protein extract

B

M 1 2 3 4 5 6 7 8
Tauschii wheat salt-soluble protein extract

Figure S1. Sodium Dodecyl Sulfate Polyacrylamide Electrophoresis analysis of salt-soluble protein extracts used in this study. (A) Durum wheat salt-soluble protein extract; (B) Tauschii wheat salt-soluble protein extract. Lanes 1, 2 (30 microgram per lane), 3, 4 (50 microgram per lane): proteins were loaded in duplicates and electrophoresis was conducted under non-reducing conditions. Lanes 5, 6 (30 microgram per lane), 7, 8 (50 microgram per lane): proteins were loaded in duplicates and electrophoresis was conducted under boiling/reducing conditions. M = molecular mass markers (top to bottom): 180, 130, 95, 72, 55, 43, 34, 26, 17, 10 kDa.