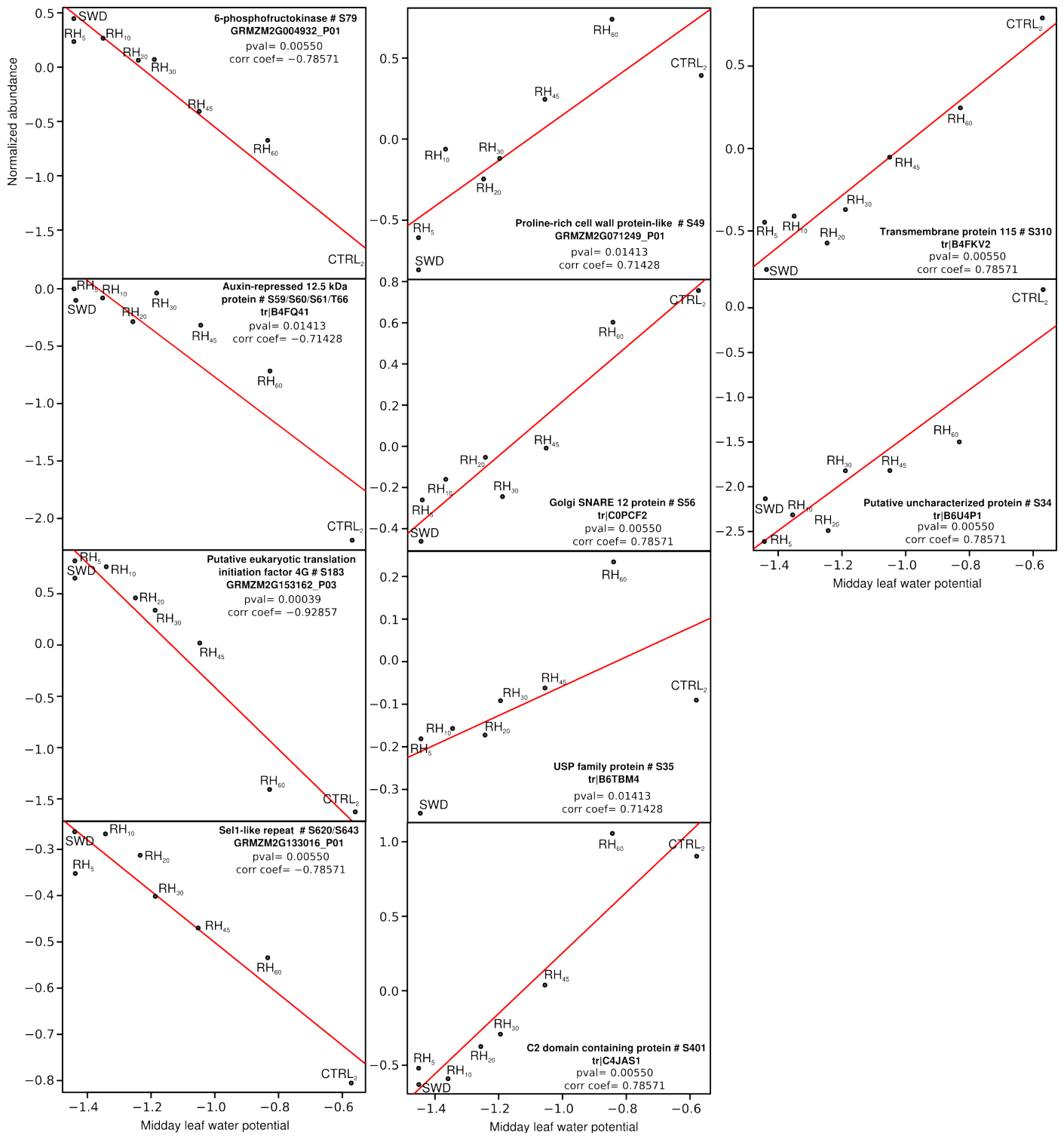


Supplemental Information

**Phosphoproteome dynamics upon changes in plant water status reveal early events
associated with rapid growth adjustment in maize leaves**

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Supplemental Fig. S4. Correlation between phosphorylation site abundances and midday leaf water potential. The relationship between protein phosphorylation and midday leaf water potential was evaluated by rank correlations (Kendall's tau coefficient, τ) performed by computing the average values observed in CTRL₂, SWD and RH₅ to RH₆₀.