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Identifying traits at crop maturity and models for estimation of lodging susceptibility in bread wheat

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Supplementary equations

Eqn [S1] $\Delta J_x = 7.78 \cdot \Delta MID$ (SE = 0.15 mm⁴, $R^2 = 0.99$; d.f. = 13; $p < 0.001$)

Eqn [S2] $\Delta SDW = 1.20 \cdot \Delta SGW$ (SE = 0.076 g, $R^2 = 0.87$; d.f. = 13; $p < 0.001$)