

Supplementary Materials

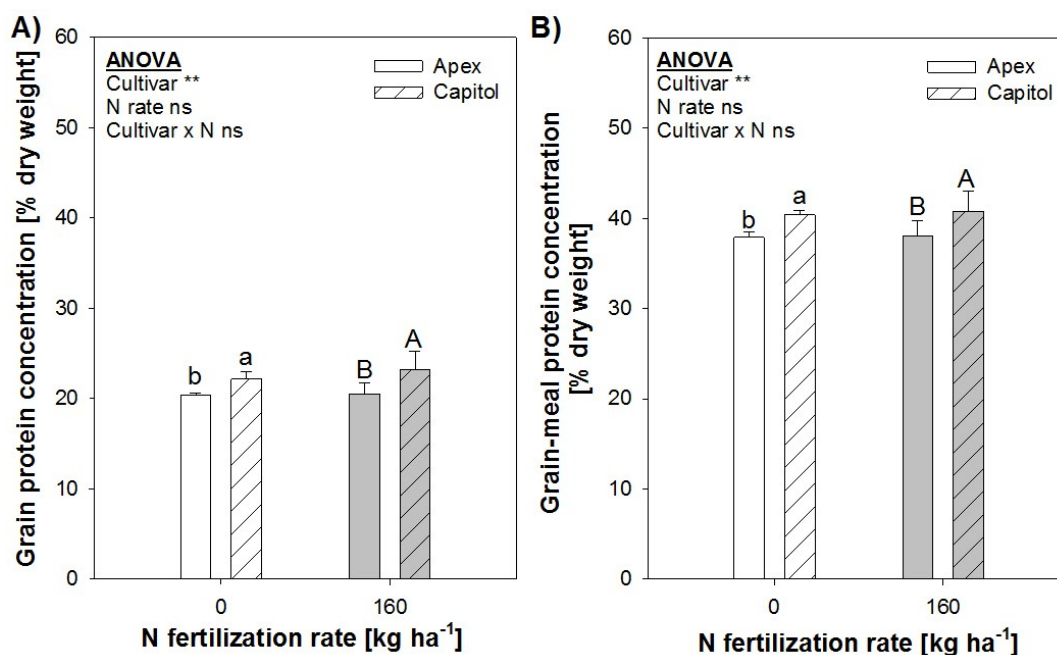


Figure S1. (A) Grain protein and (B) grain-meal protein concentration at maturity of the winter oilseed-rape line-cultivars Apex and Capitol as affected by the N fertilization rate (N0, N160). Different lower case and upper case letters on the top of the columns indicate differences between the cultivars within the N fertilizer rates at $p < 0.05$. ANOVA:

** indicate significant differences at $p < 0.10$, $p < 0.01$, respectively. ns = non-significant. The error bars represent the standard deviations of the means ($n = 3-4$).

Table S1. *F*-test for the amount of N remaining in the crop residues at maturity of the winter oilseed-rape line-cultivars Apex and Capitol as affected by cultivar, N fertilization rate (N0, N160), individual plant part (taproot, stem, intact leaves, shed leaves and pod-wall) and their interactions ($n = 3-4$).

N Remaining in Crop Residues (kg ha ⁻¹)	
Cultivar	ns
N rate	***
Plant part	**
Cultivar × N	ns
Cultivar × Plant part	ns
N × Plant part	ns
Cultivar × N × Plant part	ns