

Figure S5. Chlorophyll content of wild-type, P35S:NF-YA and P35S:miR169nm lines.

Total chlorophyll content of plants grown on 0.1 X MS agar plates for 2 weeks was measured and normalized per milligram fresh weight of sample. Values represent means and SD of three biological replicates statistically treated using a student t-test (*P<0.05, **P<0.001, ***P<0.0001).