Figure S8. Dark-induced cell elongation is affected in NF-YA overexpressing plants.

(A) Scanning electron microscope images of 5-day-old dark-grown (from left to right) P35S:NF-YA2, 10, 7, 3; WT and P35S:miR169nm seedlings. Bar = 200 µm. (B) Dark/Light relative hypocotyl length of 5-day-old WT, P35:NF-YA and P35S:miR169nm seedlings. Light and dark-grown hypocotyl length was measured and the data used to calculate the relative value. Values are means and SD of three biological replicates statistically treated using a student t-test (*P<0.01).