

## Summary of: TNO1, a TGN-localized SNARE-interacting protein, modulates root skewing in *Arabidopsis thaliana*

Key findings:

[illegible]

in root movement and cell expansion. - TNO1 is required for normal root skewing and CFR formation. - TNO1 is involved in root movement and cell expansion. - TNO1 is required for normal root skewing and CFR formation. - TNO1 is involved in root movement and cell expansion. - TNO1 is required for normal root skewing and CFR formation. - TNO1 is involved in root movement and cell expansion. - TNO1 is required for normal root skewing and CFR formation. - TNO1 is involved in root movement and cell expansion. - TNO1 is required for normal root skewing