



Supp. Fig. 1. Analysis of fluorescence intensity in region of interest.

(A) Confocal image of expressing GFP- GmNPF5.25 (Glyma34600.1) nodule cells (from Fig. 3D). SM is counterstained with FM4-64. (B) Overlapping GFP and FM4-64 signal in region of interest 1 (ROI1). Scale bars represent 20 μm (A).