



Figure S6. The neurite arbor of the B_{SEG} neurons was resolved with anti-BURS immunostaining and mCD8::GFP. (A-C) Anti-BURS immunostaining (panel A) and the mCD8::GFP membrane tag (panel B) provided similar resolution of the B_{SEG} neurites (panel C). (D-F) The equivalent labeling by anti-BURS (panel D) and mCD8::GFP (panel E) was maintained in loss-of-*shep* animals with a heterozygous *Oli^{Δ9}* allele (panel F, merge).