

EP = 300 V, 10 ms, *gfp*-dsRNA (1 μ g/ μ L)

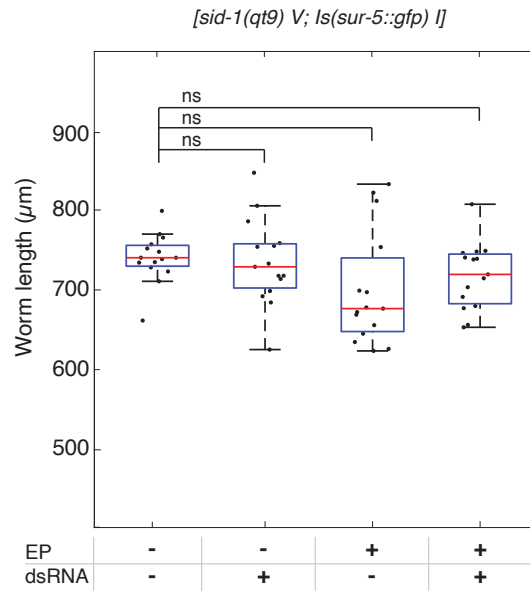


Figure S2. Body lengths of BIG0106 worms electroporated and compared to controls.

Body lengths of **L1** stage BIG0106 *[sid-1(qt9) III; ls(sur-5::gfp) I]* worms, electroporated at 300 V 10 ms. Body lengths were measured 48 hours after electroporation and compared to control worms including untreated animals (electroporation (-)/dsRNA (-)), electroporated animals without dsRNA (electroporation (+)/dsRNA (-)) and animals incubated with dsRNA (electroporation (-)/dsRNA (+)) (ANOVA test with Bonferroni correction).