

Supplemental Table 1. *GUS* reporter gene expression in wild type *Arabidopsis* seedlings treated with auxin (1-NAA) and/or brassinolide (BL).

Experiment	Mock	BL	NAA	NAA+BL
I	110	147	425	625
II	64	108	359	670

In two independent experiments (I and II), seven-day-old light grown *Arabidopsis* seedlings containing the *DR5:GUS* reporter gene were treated for 24 hour in 0.1% dimethylsulfoxide (DMSO), 0.1 μ M NAA, 0.1 μ M BL, or 0.1 μ M each of NAA and BL. Hormone solutions were diluted from stocks in DMSO so that the incubation solutions contained a concentration of 0.1% DMSO. Following incubation, seedlings were frozen in liquid nitrogen, extracted, and assayed for GUS activity.