

Table S2. Growth rate (mm / day) of *Trichoderma atroviride* WT and *agl1* deletion strains.

Medium	<i>T. atroviride</i> WT	$\Delta agl1A$	$\Delta agl1B$	$\Delta agl1C$
PDA	21.3 $\pm$ 014 ^a	21.1 $\pm$ 0.29 ^a	21.3 $\pm$ 0.25 ^a	21.0 $\pm$ 0.25 ^a
RsCW	7.7 $\pm$ 14 ^a	7.8 $\pm$ 29 ^a	8.0 $\pm$ 25 ^a	8.0 $\pm$ 43 ^a

RsCW = SMS medium supplemented with *Rhizoctonia solani* cell wall.

Same letters indicate no statistically significant differences ($P \leq 0.05$) within the experiments based on Fisher's exact test.

Standard deviation based on three biological replicates.