

Supplementary material S2. *Rhizoctonia solani* AG-1 IA mycelial growth and sclerotia germination inhibition by fluorescent *Pseudomonas* isolates.

Strains	Mycelial growth inhibition		Sclerotia germination inhibition	
	(%) ^{a, b, c}		(%) ^{a, b, c}	
Amana	41.83	a	65.0	d
Poti	32.47	b	79.2	c
Yara	26.14	c	100.0	a
Ebira	24.14	c	87.5	b
Moara	23.73	c	67.5	d
Arati	23.58	c	95.8	a
Inara	23.02	c	99.2	a
Membira	22.45	c	100.0	a
Anahi	22.25	c	88.3	b
Raira	22.18	c	100.0	a
Tiba	22	c	95.0	a
Rudá	21.85	c	88.3	b
Marani	21.75	c	100.0	a
Arani	21.12	d	85.0	c
Tacira	20.78	d	100.0	a
Nadi	20.65	d	90.0	b
Ocara	19.98	d	100.0	a
Yami	18.95	d	10.8	f
Acemira	17.06	d	84.2	c
Abati	9.32	e	91.7	b
Iracema	8.6	e	90.8	b
Anauê	7.39	e	47.5	e
Joaci	6.32	e	72.5	d
Juçara	5.98	e	81.7	c

^a The individual mean for inhibition of mycelial growth and sclerotia germination for each *Pseudomonas* strain was obtained from five or four reps of the experimental units, respectively, two replicates of the experiments, and three isolates of *R. solani* AG-1 IA combined (MTUB01C, MTUB04E and MTUB05A).

^b $F_{strains} = 38.17^{***}$ for mycelial growth inhibition and $F_{strains} = 35.16^{***}$ for sclerotia germination inhibition, both significant at $p \leq 0.001$.

^c Means followed by the same letter are not significantly different by the Scott Knott test at $p \leq 0.05$.