

Table 2. Recovery rates of *P. cactorum* (65), *P. capsici* (279), *P. citrophthora* (288 and 67), *P. cryptogea* (139), *P. drechsleri* (179), and *P. nicotianae* (100) from roots of all sage plants inoculated, contrasted with mortality rate of same treatment. Roots were assayed at plant death or at termination of experiment from asymptomatic plants^y.

		Experiment I			Experiment II		
		10 K	5 K	2.5 K	10 K	5 K	2.5 K
<i>P. cactorum</i> (65)	Mortality (%)	90 ^a	90 ^a	90 ^a	58 ^a	75 ^a	42 ^a
	Recovery (%)	100 ^a	100 ^a	90 ^a	58 ^a	75 ^a	50 ^a
<i>P. capsici</i> (279)	Mortality (%)	42 ^a	25 ^a	25 ^a	60 ^a	10 ^a	10 ^a
	Recovery (%)	92 ^b	58 ^b	67 ^b	70 ^a	50 ^b	20 ^a
<i>P. citrophthora</i> (288)	Mortality (%)	58 ^a	17 ^a	17 ^a	80 ^a	40 ^a	50 ^a
	Recovery (%)	83 ^a	25 ^a	25 ^a	100 ^a	60 ^a	60 ^a
<i>P. citrophthora</i> (67)	Mortality (%)	58 ^a	42 ^a	17 ^a	40 ^a	30 ^a	30 ^a
	Recovery (%)	92 ^b	92 ^b	50 ^b	60 ^a	70 ^b	40 ^a
<i>P. cryptogea</i> (139)	Mortality (%)	0 ^a	0 ^a	0 ^a	0 ^a	0 ^a	0 ^a
	Recovery (%)	0 ^a	0 ^a	0 ^a	20 ^a	10 ^a	0 ^a
<i>P. drechsleri</i> (179)	Mortality (%)	20 ^a	0 ^a	0 ^a	0 ^a	0 ^a	0 ^a
	Recovery (%)	20 ^a	10 ^a	0 ^a	30 ^b	10 ^a	0 ^a
<i>P. nicotianae</i> (100)	Mortality (%)	40 ^a	40 ^a	10 ^a	30 ^a	10 ^a	20 ^a
	Recovery (%)	90 ^b	60 ^a	20 ^a	30 ^a	30 ^a	20 ^a

^ySuperscript letters that are identical indicate a recovery rate not significantly greater than mortality rate of respective treatment, according to the Pearson test at $P \leq 0.05$. Likewise, superscript letters that are different indicate a recovery rate significantly greater.