

Table 1: Correlation between urease and nitrogen content in rhizospheric soil

EcM fungi	Spring (r)	Summer (r)	Autumn(r)	Winter(r)
<i>Russula rosea</i>	0.997*	0.928	1.00**	0.561
<i>Scleroderma citrinum</i>	0.999*	0.999*	0.988*	0.896
Control	0.795	0.999*	0.553	0.803

Pearson's correlation coefficient (r), significance level *P<0.05, **P<0.01.

Table 2: Correlation between urease and nitrogen content of seedlings

EcM fungi	Spring (r)	Summer (r)	Autumn(r)	Winter(r)
<i>Russula rosea</i>	0.988*	0.990*	1.00**	1.00**
<i>Scleroderma citrinum</i>	0.993*	1	0.993*	0.988*
Control	0.955	0.996*	0.994*	1.00**

Pearson's correlation coefficient (r), significance level *P<0.05, **P<0.01.

The error bar is standard error of mean (n=3).