

Supplementary Materials

Table S1. Molecular identification of the fungal isolates

Sample	Identification	ITS	EF - α	BT	SSU
Ginseng 550	<i>Pestalotiopsis</i> sp. *	100% to MK336517	100% to KU252416	100% to KU252503	-
Ginseng 549	<i>Pestalotiopsis</i> sp. *				
Ginseng 549	<i>Pestalotiopsis</i> sp. *				
Ginseng 550	<i>Pestalotiopsis</i> sp. *				
Ginseng 487	<i>Alternaria panax</i>	100% to MK534893	100% to LC480224	-	100% to KC584549
Ginseng 488	<i>Alternaria panax</i>				
Ginseng 489	<i>Fusarium sporotrichioides</i>	100% to MT635298	100% to MN553802	100% to AB587076	-

*Note: *Pestalotiopsis* sp. was further identified as *P. nanjingensis* based on morphology and molecular characteristics [6].