

Table S1. LC-MS/MS detection of phenolic compounds in examined extracts^a

Phenolic compound	Fungal species and extract type			
	Amount of compound detected (μg per g d.w.)			
	<i>G. pfeifferi</i> EtOH	<i>G. pfeifferi</i> H ₂ O	<i>G. resinaceum</i> EtOH	<i>G. resinaceum</i> H ₂ O
<i>p</i> -Hydroxybenzoic acid	23.00	5.10	12.20	<0.30 ^b
Protocatechuic acid	6.50	6.20	4.01	2.65
<i>p</i> -Coumaric acid	1.50	1.00	0.80	0.60
Vanillic acid	6.50	4.50	<4.00 ^b	<4.00 ^b
Gallic acid	30.50	1.50	15.85	1.20
Caffeic acid	0.80	0.60	0.40	0.25
Quinic acid	8.51	6.35	6.90	3.00
Chlorogenic acid	1.26	0.80	<0.30 ^b	<0.30 ^b

^aEtOH, ethanolic extract; H₂O, water extract. Bold number: amount of quantified phenolic compounds in examined extracts. ^bNumber: detected compound – peak observed, concentration is lower than the LoQ (limit of quantification), but higher than LoD (limit of detection).