

Attenuated total reflection-Fourier transform infrared spectroscopy (ATR-FTIR) combined with chemometrics methods for the classification of Lingzhi species

Yuan-Yuan Wang^{1,2}, Jie-Qing Li¹, Hong-Gao Liu^{1,*} and Yuan-Zhong Wang^{2,*}

1 College of Agronomy and Biotechnology, Yunnan Agricultural University, Kunming 650201, China; yuanyuanwang325@163.com

2 Institute of Agro-Products Processing Science and Technology, Yunnan Academy of Agricultural Sciences, Kunming 650221, China

* Correspondence: honggaoliu@126.com (H.-G.L.); Tel: +86-871-65221696; boletus@126.com (Y.-Z.W.); Tel: 86-871-65033575

Figure captions

Figure S1 Row ATR-FTIR spectra of 120 Lingzhi samples.

Figure S2. Principle (PCs), R^2X , Q^2 value of two dimension PCA.

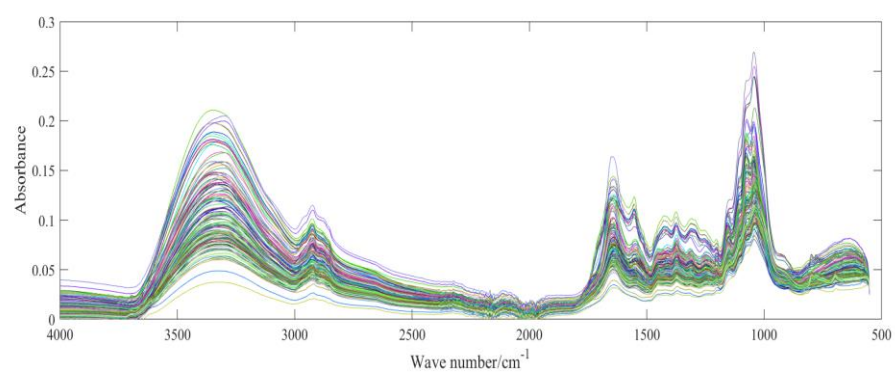


Figure S1

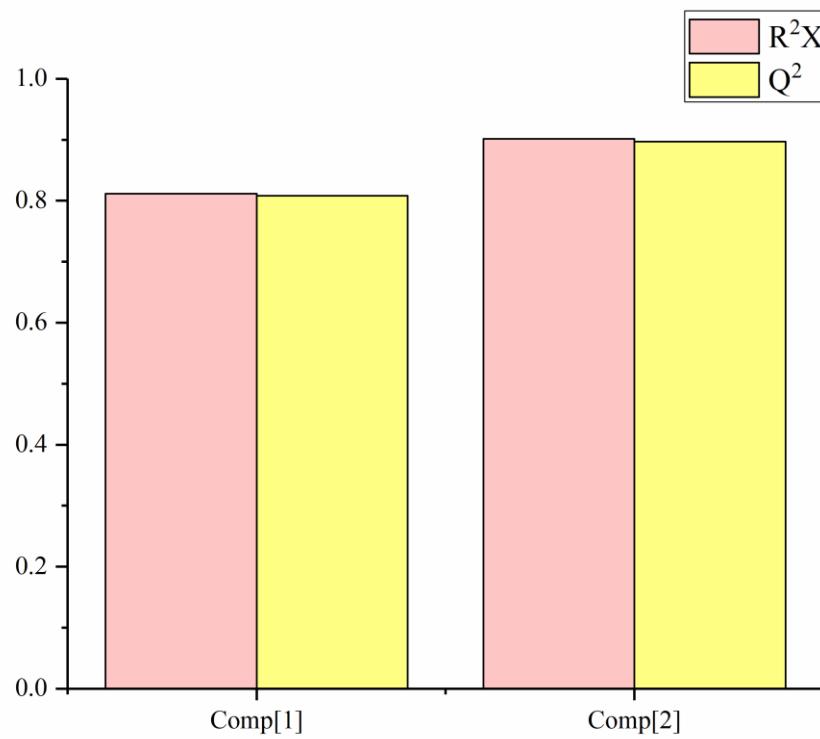


Figure S2