Antimicrobial activity and comparative metabolomic analysis of *Priestia megaterium* strains derived from potato and dendrobium

Jia-Meng Liu^{†,1}, Yan-Tian Liang^{†,2}, Shan-Shan Wang¹, Nuo Jin¹, Jing Sun¹, Cong Lu¹, Yu-Feng Sun¹, Shu-Ying Li¹, Bei Fan^{1*}, Feng-Zhong Wang^{1*}

1 Key Laboratory of Agro-products Quality and Safety Control in Storage and Transport Process, Ministry of Agriculture and Rural Affairs, Beijing, China/Institute of Food Science and Technology, Chinese Academy of Agricultural Sciences, Beijing, China

2 College of Pharmacy, Hunan University of Traditional Chinese Medicine, Hunan, China

[†] These authors have contributed equally to this work and share first authorship.

* Correspondence:

Bei Fan: caasBFan@163.com

Feng-Zhong Wang: caasFZWang@163.com

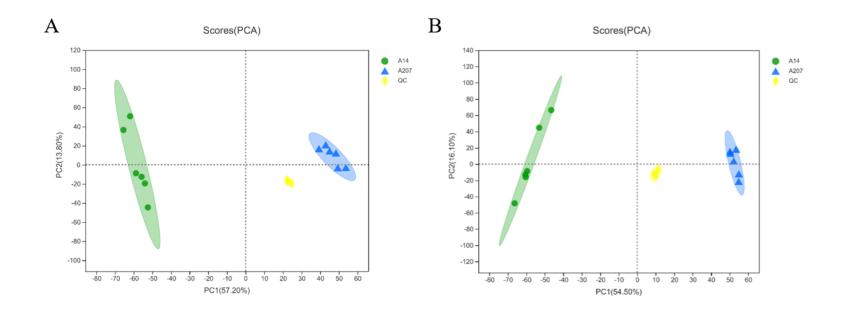


Figure S1: PCA scores plot of QC, A14 and A207 group in positive model(A) and negative model(B), indicating the QC repeatability was good and the stability of the analysis system was high.