Supplementary Material

Chemical Identification of Secondary Metabolites from Rhizospheric Actinomycetes Using LC-MS Analysis: *In Silico* Antifungal Evaluation and Growth-Promoting Effects

Hazem S. Elshafie 1, Laura De Martino 2, Carmen Formisano 3, Lucia Caputo 2, Vincenzo De Feo 2, Ippolito Camele 1,\*

1 School of Agricultural, Forestry, Food and Environmental Sciences, University of Basilicata,
85100 Potenza, Italy; hazem.elshafie@unibas.it (H.S.E.)

2 Department of Pharmacy, University of Salerno, Via Giovanni Paolo II 132, 84084 Fisciano, Salerno, Italy; ldemartino@unisa.it (L.D.M.); lcaputo@unisa.it (L.C.); defeo@unisa.it (V.D.F.)

3 Department of Pharmacy, School of Medicine and Surgery, University of Naples Federico II, Via Montesano 49, 80131 Naples, Italy; carmen.formisano2@unina.it (C.F.)

**\*** Correspondence: ippolito.camele@unibas.it (I.C.); Tel.: +39-0971-205544; Fax: +39-0971-205503



**Figure S1.** LC-MS chromatogram of the metabolites extract from *Streptomyces* spp. (Act11).



**Figure S2.** LC-MS chromatogram of the metabolites extract from *S. atratus* (Act2).



**Figure S3.** LC-MS chromatogram of the metabolites extract from *A. humicola* (Act3).