Figure S5. Analysis of blastmycinone and butenolide production in *S. ambofaciens* ATCC23877 and in the ΔΔalpN and ΔsamL0372 mutant strains by GC-MS.

Total ion chromatograms of head space extracts from *S. ambofaciens* ATCC23877 (A), from the ΔΔalpN mutant (B) and from the ΔsamL0372 mutant (C) grown on SFM agar plates. The structures of the butenolides (1-11) and blastmycinones (A-K) detected in the extracts are shown.