Supporting Information for DOI: 10.1055/s-0029-1217158
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Supporting Information

Total Synthesis of Emericellamide A, A Secondary Metabolite of Marine Cyclic Depsipeptide with Antimicrobial Properties

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**General:** $^1$H and $^{13}$C NMR spectra were recorded in CDCl$_3$ solution on Bruker Apex II 600 MHz. The MS data were obtained with ESI use Shimadzu LCMS-2010 EVSHIMADZU. High-resolution mass spectral analysis (HRMS) data were measured on the IonSpec 4.7 Tesla FTMS by means of the MALDI technique. IR spectra were recorded using KBr discs or film, on a Fourier Transform Infrared Spectroscopy, Type: Avatar 360 E.S.P, manufactured by Thermo Nicolet Corporation, USA.
americollamide A