



Figure S13. 1D NMR analysis of xantholysin C. 1D ^1H spectrum of xantholysin variant 2, in DMF-d_7 solution, 55°C , 700 MHz. The inset shows the signals arising from the alkene protons of the 3-hydroxydodec-5-enoic acid moiety, on top of an unidentified resonance from an impurity.