Supplementary Material
Marine sponge-derived *Streptomyces* sp. SBT343 extract inhibits staphylococcal biofilm formation

Srikanth Balasubramanian, Eman Maher Othman, Daniel Kampik, Helga Stopper, Ute Hentschel, Wilma Ziebuhr, Tobias A. Oelschlaeger* and Usama Ramadan Abdelmohsen*  

*Correspondence: Corresponding Author: usama.ramadan@uni-wuerzburg.de (UA) t.oelschlaeger@uni-wuerzburg.de (TÖ)

Supplementary Figure

**Supplementary Figure 1.** Enzyme activity as determined by azocasein assay. OD\textsubscript{420} values are directly proportional to the enzyme activities. NC1, negative control 1 (100 mM Tris pH 7.5); NC2, negative control 2 (100 mM Tris pH 7.5 + DMSO); UT, untreated; DMSO-T, DMSO treated. Each data point is composed of three independent experiments and standard errors are reported.