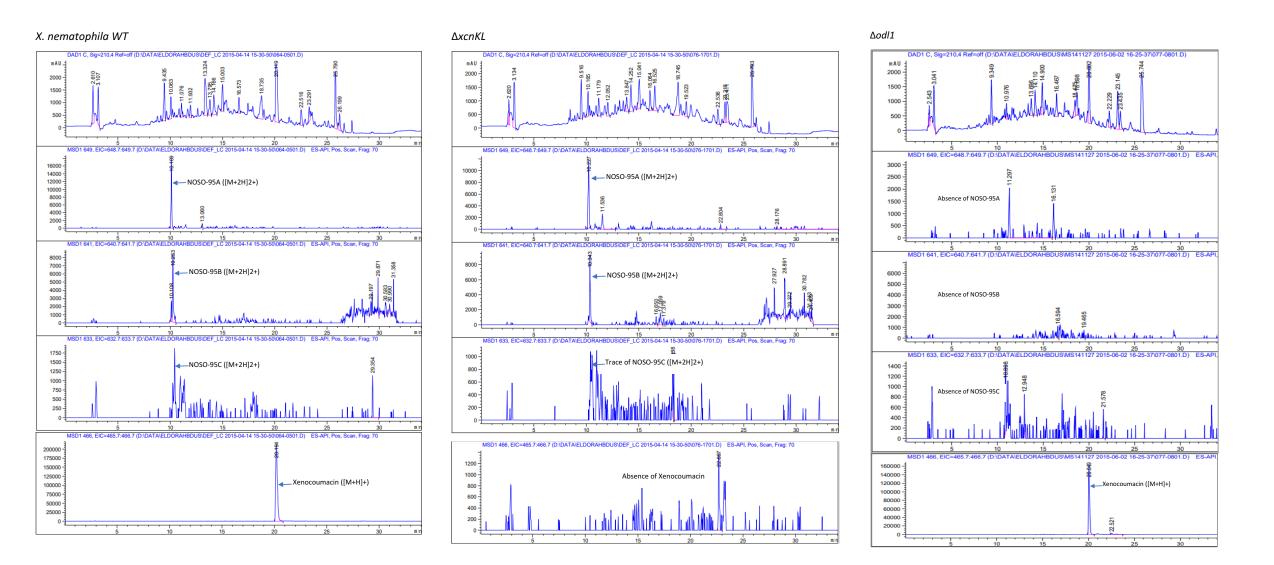
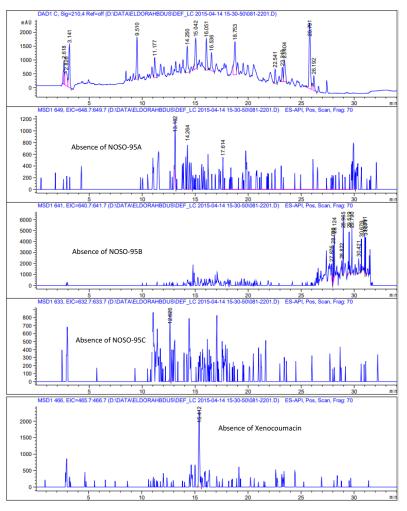
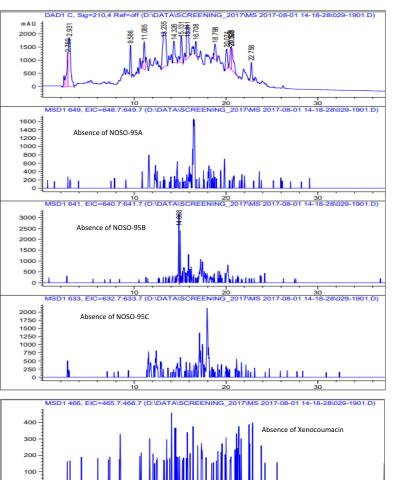
Fig. S1. LC-MS analysis of *X. nematophila* WT, mutants and complemented strains for the production of odilorhabdins (NOSO-95A, B and C) and Xenocoumacin. Supernatants from 96h-cultures (or 78h-cultures from complemented strains) were filtered onto 0.2µm and analyzed as previously described in Methods by LC-MS at 210 nm with molecular masses from 630 to 650 (for ODLs) and from 465 to 467 (for Xcn 1) after extracted ion chromatographic (EIC) analysis.



∆xcnKL ::odl1



ΔxcnKL ::odl1 (pBBR1-MCS5) + aTc



Δ*xcnKL ::odl1* (p15A-P_{tet}-odl-BGC-mob) +aTc

