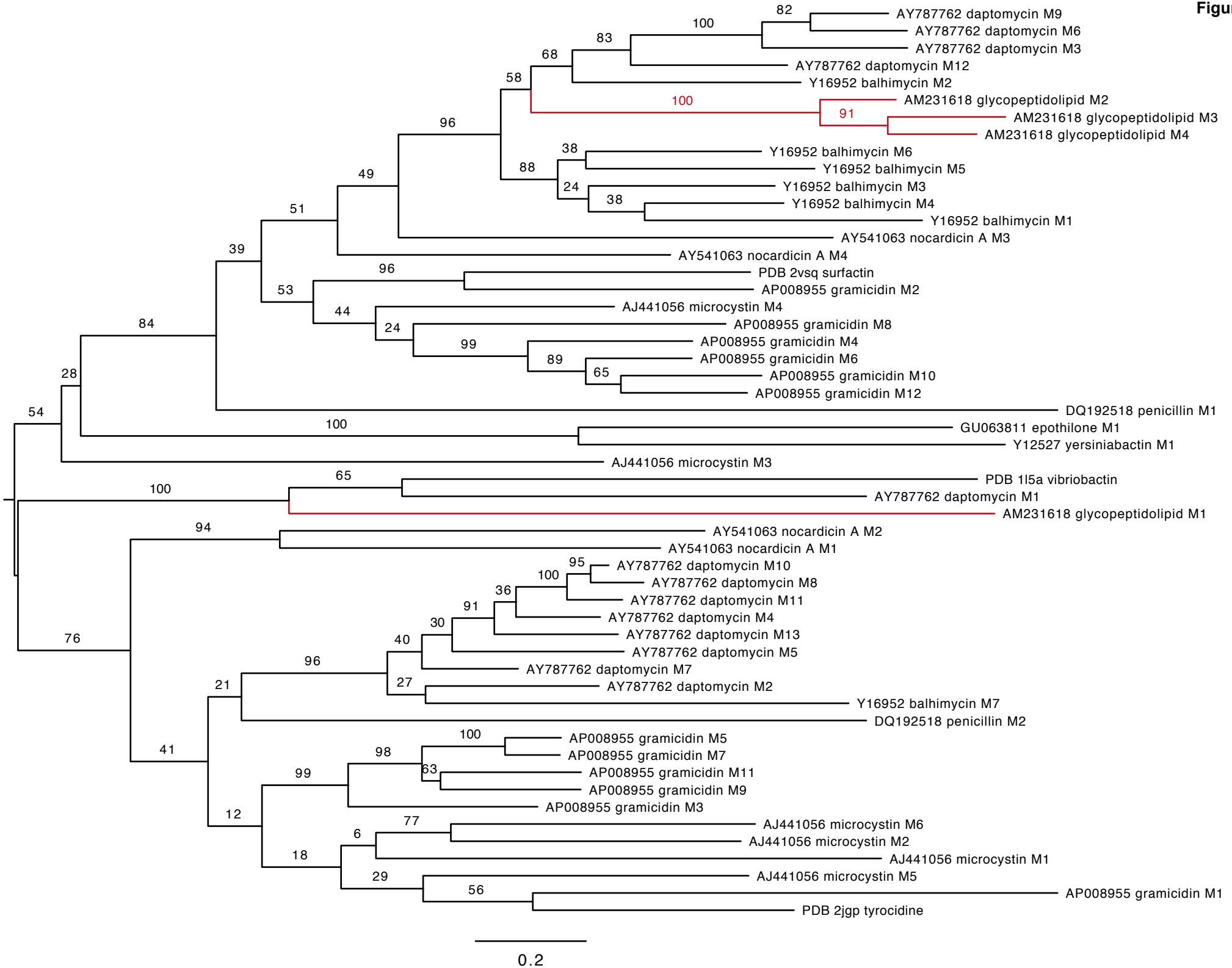
Figure S6


AY787762 daptomycin M9
AY787762 daptomycin M6
AY787762 daptomycin M3
AY787762 daptomycin M12
Y16952 balhimycin M2
AM231618 glycopeptidolipid M2
AM231618 glycopeptidolipid M3
AM231618 glycopeptidolipid M4
Y16952 balhimycin M6
Y16952 balhimycin M5
Y16952 balhimycin M3
Y16952 balhimycin M4
Y16952 balhimycin M1
AY541063 nocardicin A M3
AY541063 nocardicin A M4
PDB 2vsq surfactin
AP008955 gramicidin M2
AJ441056 microcystin M4
AP008955 gramicidin M8
AP008955 gramicidin M4
AP008955 gramicidin M6
AP008955 gramicidin M10
AP008955 gramicidin M12
DQ192518 penicillin M1
GU063811 epothilone M1
Y12527 yersiniabactin M1
AJ441056 microcystin M3
PDB 1l5a vibriobactin
AY787762 daptomycin M1
AM231618 glycopeptidolipid M1
AY541063 nocardicin A M2
AY541063 nocardicin A M1
AY787762 daptomycin M10
AY787762 daptomycin M8
AY787762 daptomycin M11
AY787762 daptomycin M4
AY787762 daptomycin M13
AY787762 daptomycin M5
AY787762 daptomycin M7
AY787762 daptomycin M2
Y16952 balhimycin M7
DQ192518 penicillin M2
AP008955 gramicidin M5
AP008955 gramicidin M7
AP008955 gramicidin M11
AP008955 gramicidin M9
AP008955 gramicidin M3
AJ441056 microcystin M6
AJ441056 microcystin M2
AJ441056 microcystin M1
AJ441056 microcystin M5
AP008955 gramicidin M1
PDB 2jgp tyrocidine
0.2