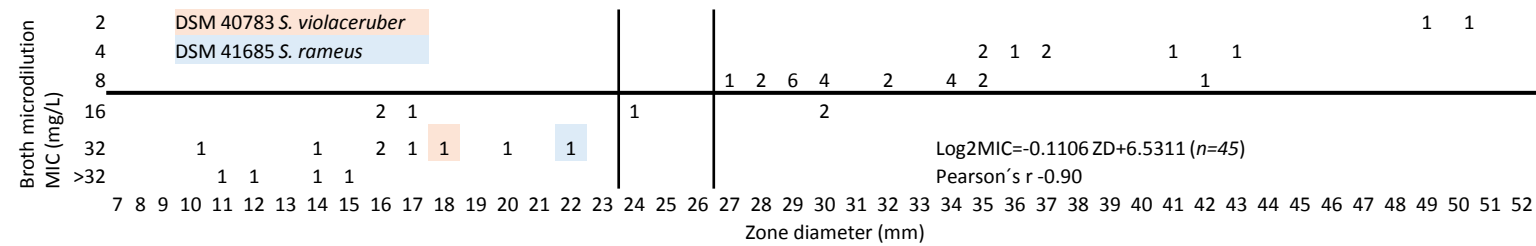


Supplementary Figure S2. Chloramphenicol. Results of correlation analysis of BM and DD methods followed by susceptibility testing of clinical isolates. A) Scattergram comparing the results of broth microdilution MICs (mg/L) and zone diameters (mm) for 49 *Streptomyces* strains. The lines represent the proposed ZD interpretive criteria. **B)** The table display number of isolates tested (n), very major error (VM, major error (M) and minor error (m). **C)** The graph depicts zone diameters distribution for 84 clinical *Streptomyces* strains, dotted lines represents proposed zone diameter breakpoints (R - resistant category, S - susceptible category) and CO_{WT} value.

A.



B.

Category	n	VM	M	m
≥R+1	12	0	NA	0
R+S	28	2 (7 %)	0	1 (4 %)
≤S-1	9	NA	0	0

C.

