- 1 Supplemental materials
- 2 Bedaquiline eliminates bactericidal activity of β-lactams against *Mycobacterium abscessus*
- 3 Marissa Lindman and Thomas Dick
- 4 Supplemental Figure 1

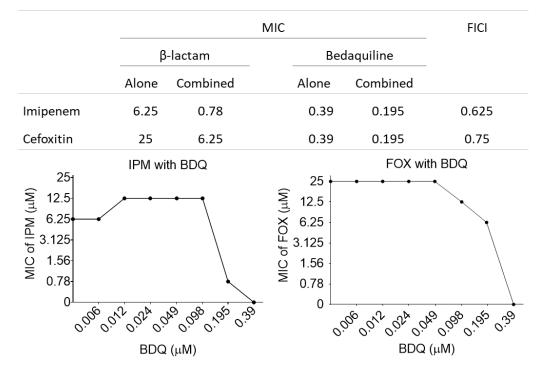




Figure S1 Effect of combination of β-lactams and bedaquiline on growth of *M. abscessus*.
Results of checker board analyses are shown. The checker board assay was carried out as
described previously (1, 2). Synergy is defined as FICI ≤ 0.5, indifference is defined as 0.5 <</li>
FICI ≤ 4, and antagonism is defined as FICI > 4 (2). For drug abbreviations see Figure 1. The
experiment was carried out twice and a representative example is shown.

## 11 REFERENCES

- 12 1. Aziz DB, Teo JWP, Dartois V, Dick T. 2018. Teicoplanin Tigecycline Combination Shows Synergy
- 13 Against Mycobacterium abscessus. Frontiers in Microbiology 9.
- 14 2. Hsieh MH, Yu CM, Yu VL, Chow JW. 1993. Synergy assessed by checkerboard a critical analysis.
- 15 Diagnostic Microbiology and Infectious Disease 16:343-349.

16