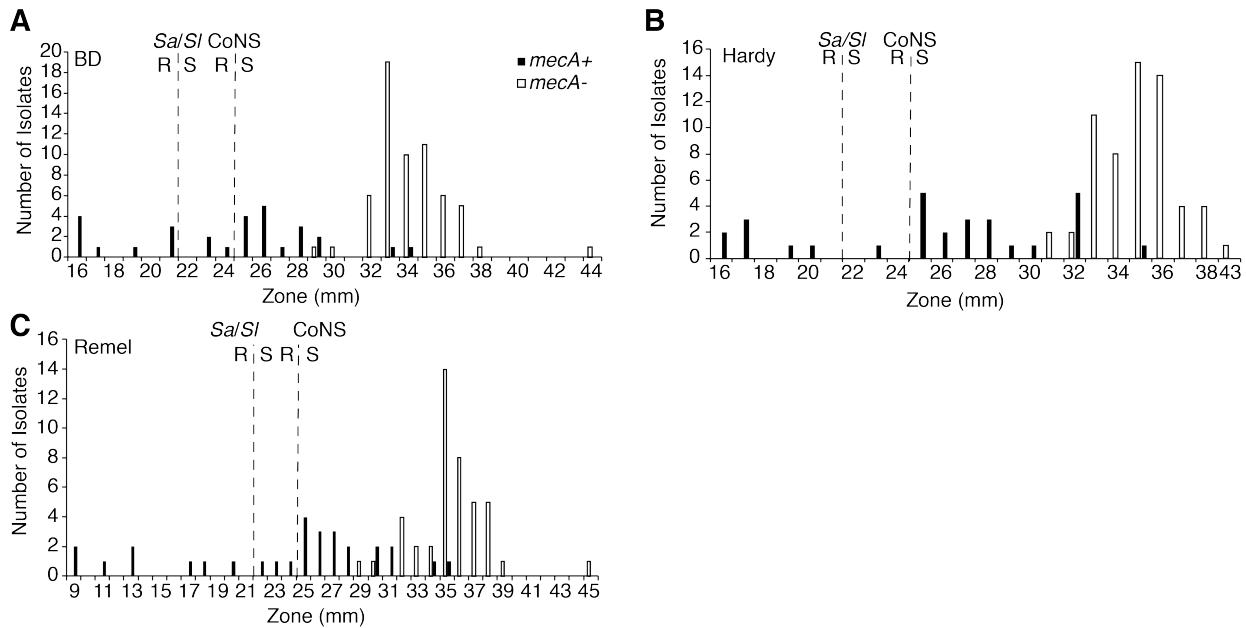
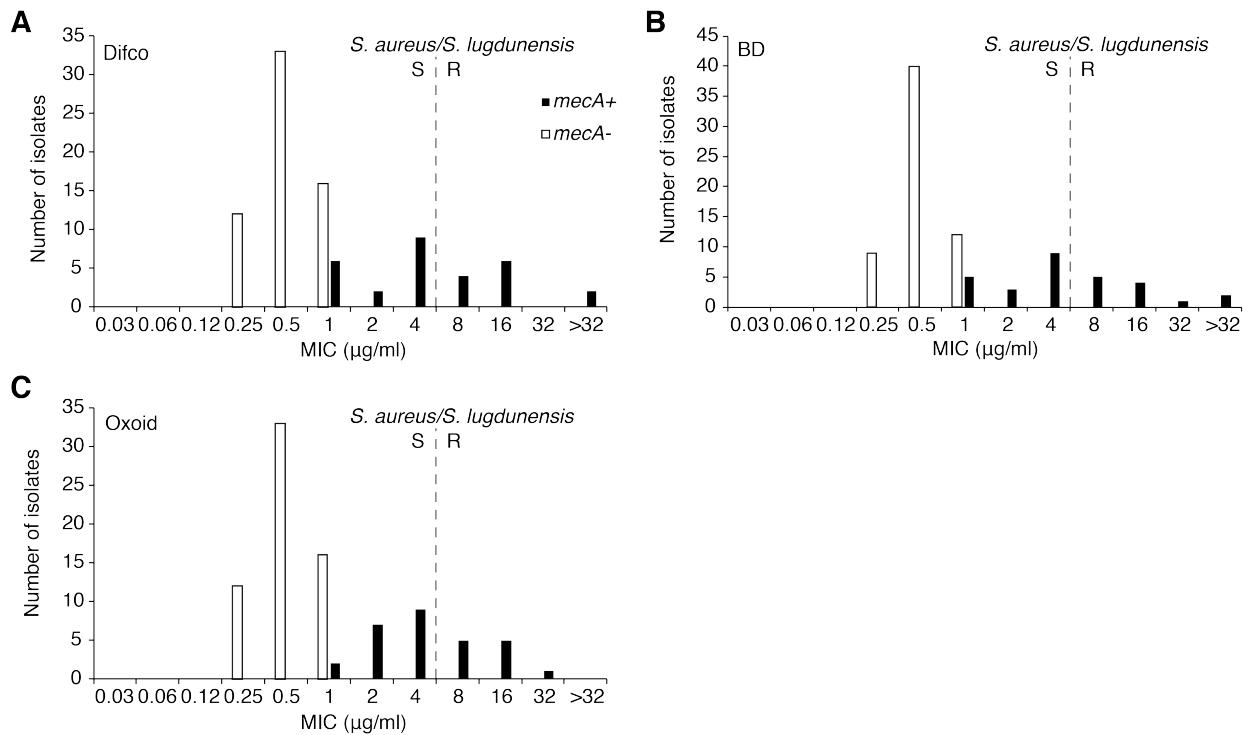


1 **SUPPLEMENTAL FIGURES**



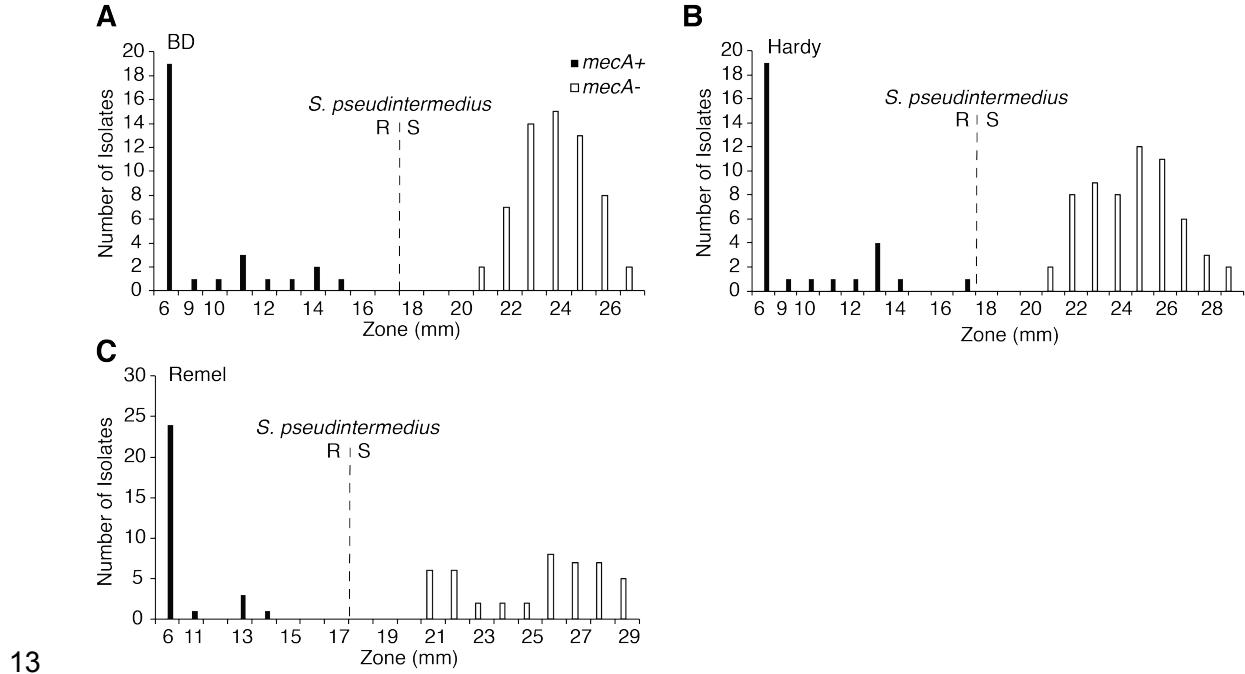
2

3 **Supplemental Figure S1.** Distribution of cefoxitin growth inhibition zone diameters as  
4 determined by DD. M100S 27<sup>th</sup> edition DD breakpoints are shown for *S. aureus/S. lugdunensis*  
5 (*Sa/SI*) and coagulase-negative staphylococci excluding *S. lugdunensis*  
6 and *S. pseudintermedius* (*CoNS*). R=resistant. S=susceptible. **A.** BD media, n=90. **B.**  
7 Hardy media, n=90. **C.** Remel media, n=73.



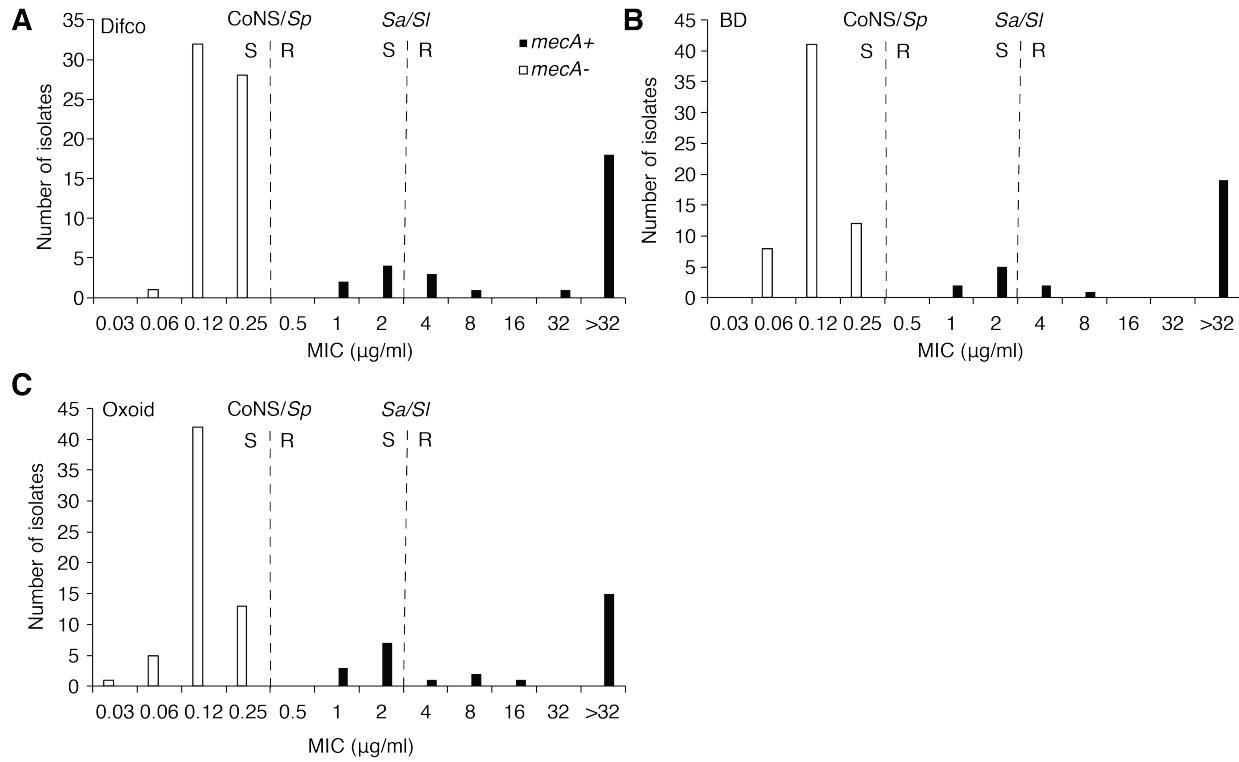
8

9 **Supplemental Figure S2.** Distribution of cefoxitin MICs as determined by BMD. M100S  
10 27<sup>th</sup> edition MIC breakpoints are shown for *S. aureus/S. lugdunensis* (Sa/SI).  
11 R=resistant. S=susceptible. **A.** Difco CA-MHB, n=90. **B.** BD CA-MHB, n=90. **C.** Oxoid  
12 CA-MHB, n=90.



13

14 **Supplemental Figure S3.** Distribution of oxacillin growth inhibition zone diameters as  
 15 determined by DD. M100S 27<sup>th</sup> edition DD breakpoints are shown for *S.*  
 16 *pseudintermedius*. R=resistant. S=susceptible. **A.** BD media, n=90. **B.** Hardy media,  
 17 n=90. **C.** Remel media, n=74.



18

19 **Supplemental Figure S4.** Distribution of oxacillin MICs as determined by BMD. M100S  
 20 27<sup>th</sup> edition MIC breakpoints are shown for *S. aureus/S. lugdunensis* (Sa/SI) and  
 21 coagulase-negative *Staphylococci* excluding *S. lugdunensis* and *S. pseudintermedius*  
 22 (*CoNS*) and *S. pseudintermedius*. R=resistant. S=susceptible. **A.** Difco CA-MHB, n=90.  
 23 **B.** BD CA-MHB, n=90. **C.** Oxoid CA-MHB, n=90.

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