



Figure S6. Biofilm formation values (OD590) of *Staphylococcus aureus* ATCC 25923 (SA); methicillin-resistant *S. aureus* ATCC 33591 (MRSA), methicillin-resistant *Staphylococcus pseudintermedius* (MRSP, n=10) and *S. pseudintermedius* isolates (n=23) obtained by crystal violet assay. The OD cut-off used to distinguish weak and moderate biofilm producers from strong biofilm producers is 0.18 (dashed line). Categories: non-biofilm producers ($OD \leq 0.18$), weak biofilm producers ($0.18 < OD \leq 0.35$ (dashed line)), moderate biofilm producers ($0.35 < OD \leq 0.70$ (dashed line)), and strong biofilm producers ($0.70 < OD$). (▲) SA (◆) MRSA; (■) MRSP; (●) *S. pseudintermedius*).