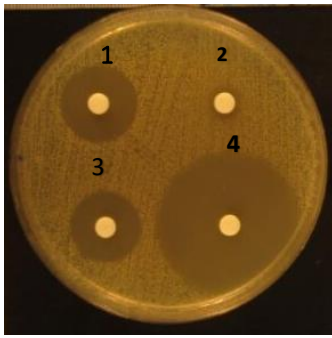
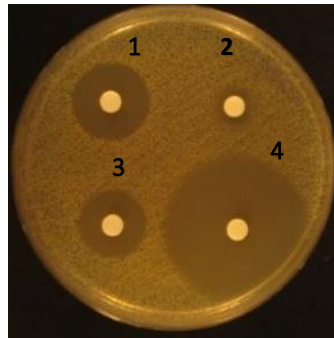
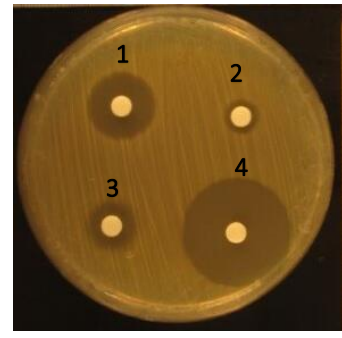




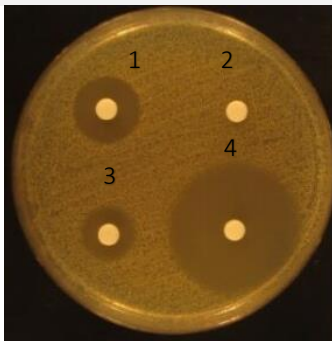
20 μ L antibiotic (1)



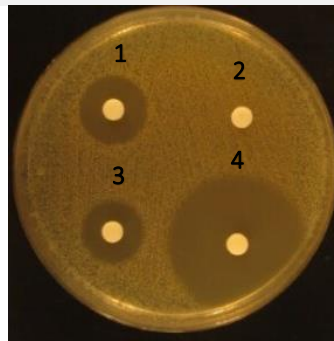
20 μ L antibiotic (2)



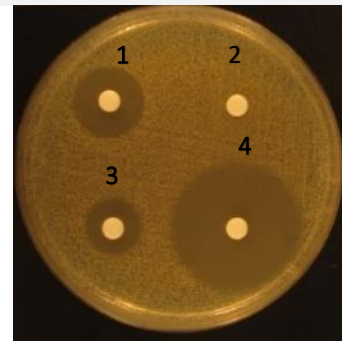
20 μ L antibiotic (3)



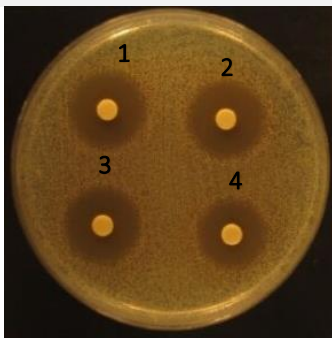
10 μ L antibiotic (1)



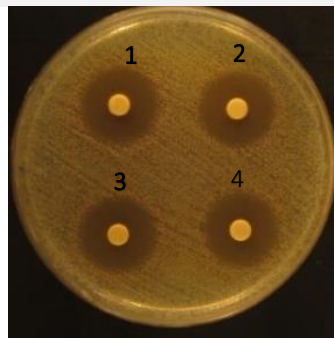
10 μ L antibiotic (2)



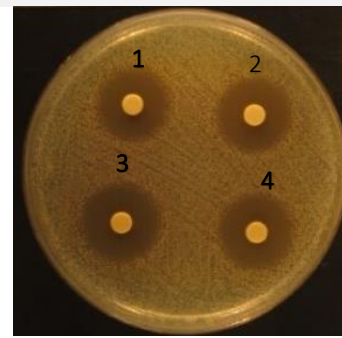
10 μ L antibiotic (3)



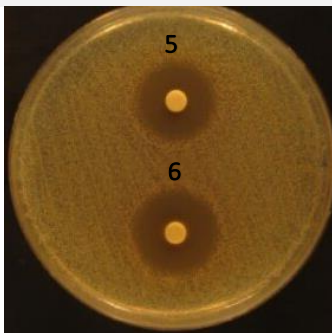
10 μ L antibiotic + 10 μ L PE (1)



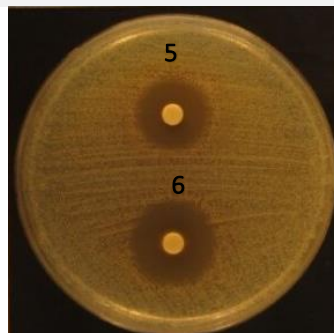
10 μ L antibiotic + 10 μ L PE (2)



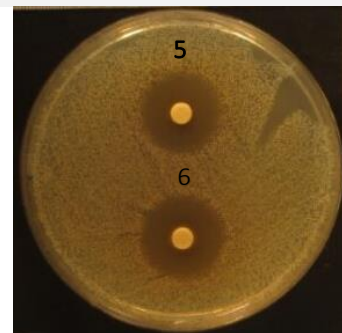
10 μ L antibiotic + 10 μ L PE (3)



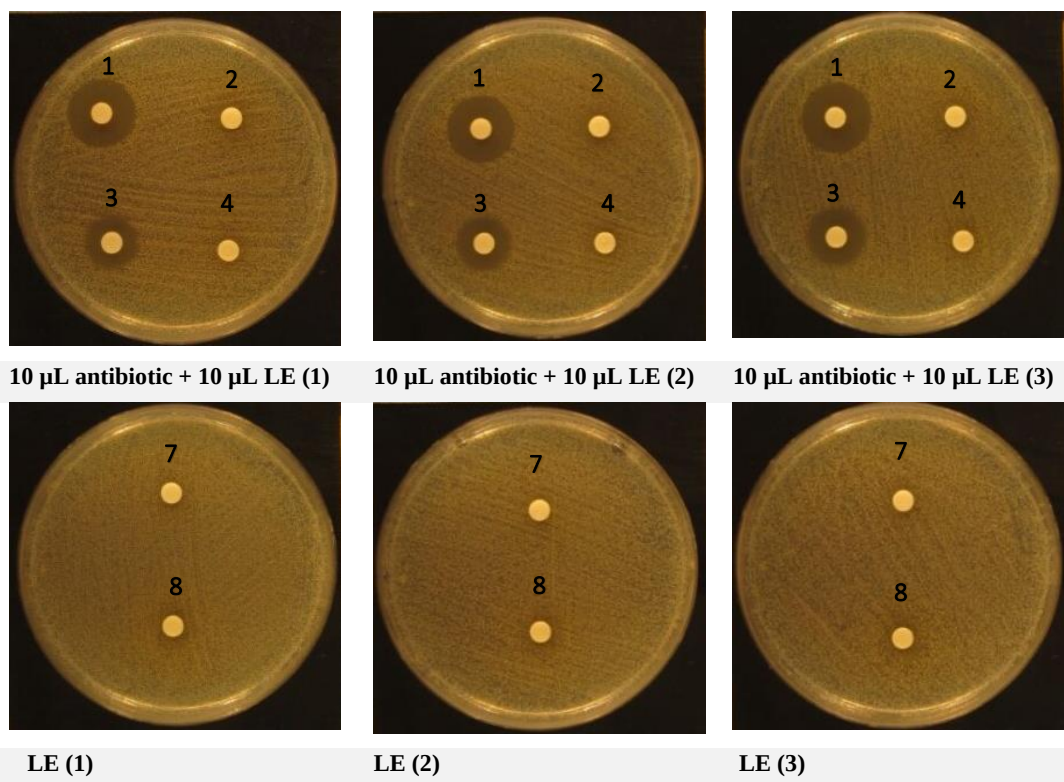
PE (1)



PE (2)



PE (3)



Supplementary material 2: Mueller-Hinton agar plates for the antibacterial activity of PE and LE against *S. aureus*.

PE: pomegranate extract; *LE*: lemon extract

Numbers represent 1) Ciprofloxacin (50 ng/ μ L); 2) Gentamicin (100 ng/ μ L); 3) Imipenem (100 ng/ μ L); 4) Ceftazidime (300 ng/ μ L); 5) 20 μ L PE (0.1 g/mL stock solution); 6) 10 μ L PE (0.1 g/mL stock solution); 7) 20 μ L LE (0.1 g/mL stock solution); 8) 10 μ L PE (0.1 g/mL stock solution). All experiments were performed in triplicate.