Santhosh S K, Sarojini S . Antibiofilm and anti-quorum properties of ethanolic leaf extracts of *Syzygium jambos* and *Psidium guajava* and their gel formulation for wound healing applications. Plant Science Today. <u>https://doi.org/10.14719/pst.6365</u>

Supplementary figures



Fig. S1. 1-Bacterial isolates (**A**: *Chromobacterium violaceum* **B**: *Klebsiella pneumoniae* **C**: *Pseudomonas aeruginosa* **D**: *Staphylococcus aureus*) grown on Congo Red Agar (CRA)- control; 2-Bacterial isolates grown on CRA treated with ethanolic leaf extract of *Psidium guajava*; 3-Bacterial isolates grown on CRA treated with ethanolic leaf extract of *Syzygium jambos*.





Fig. S2. *C. violaceum* incubated with varying concentrations of ethanolic leaf extracts of (**A**): *Psidium guajava* and (**B**): *Syzygium jambos.*