

Figures

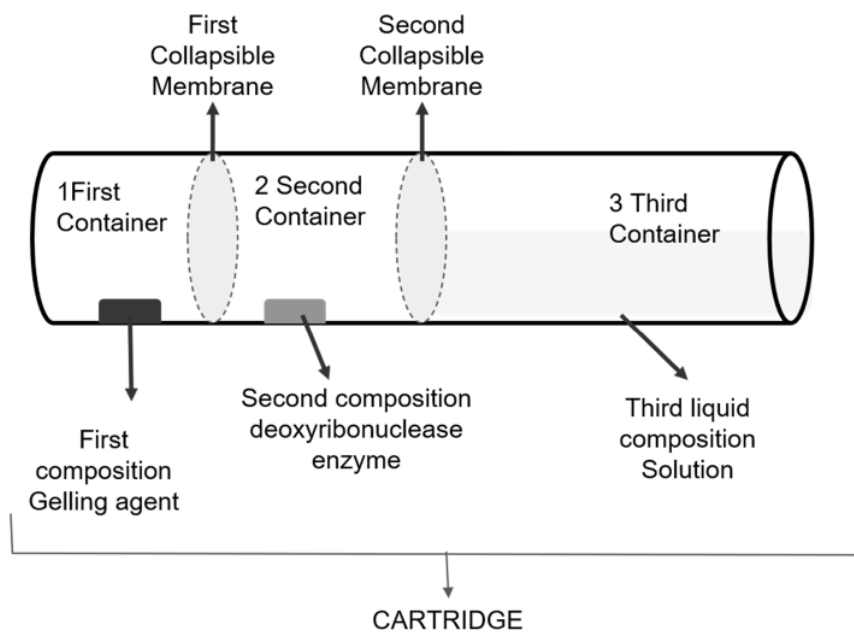


Figure 1

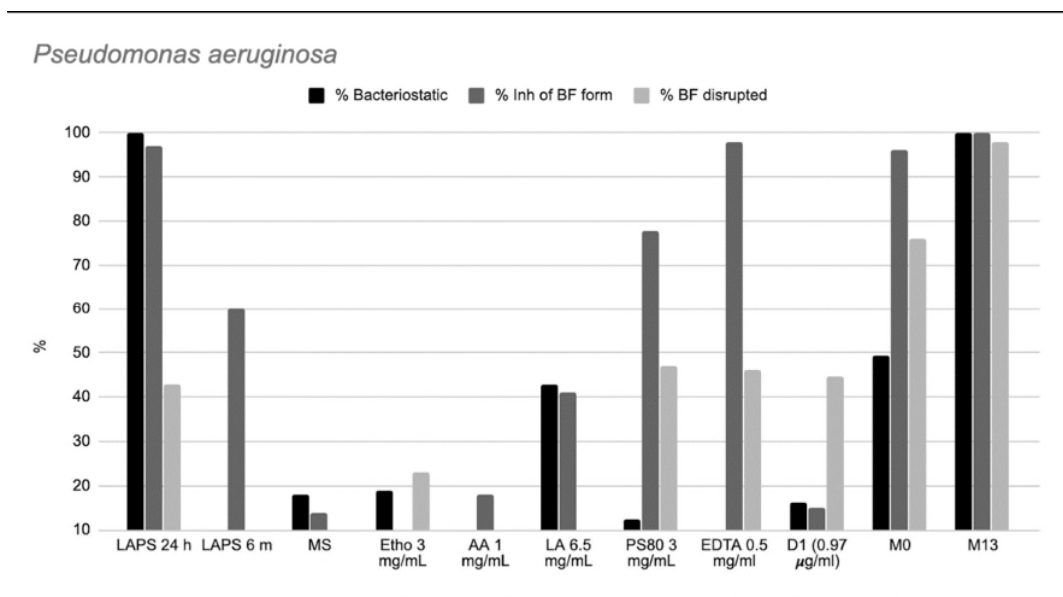


Figure 2

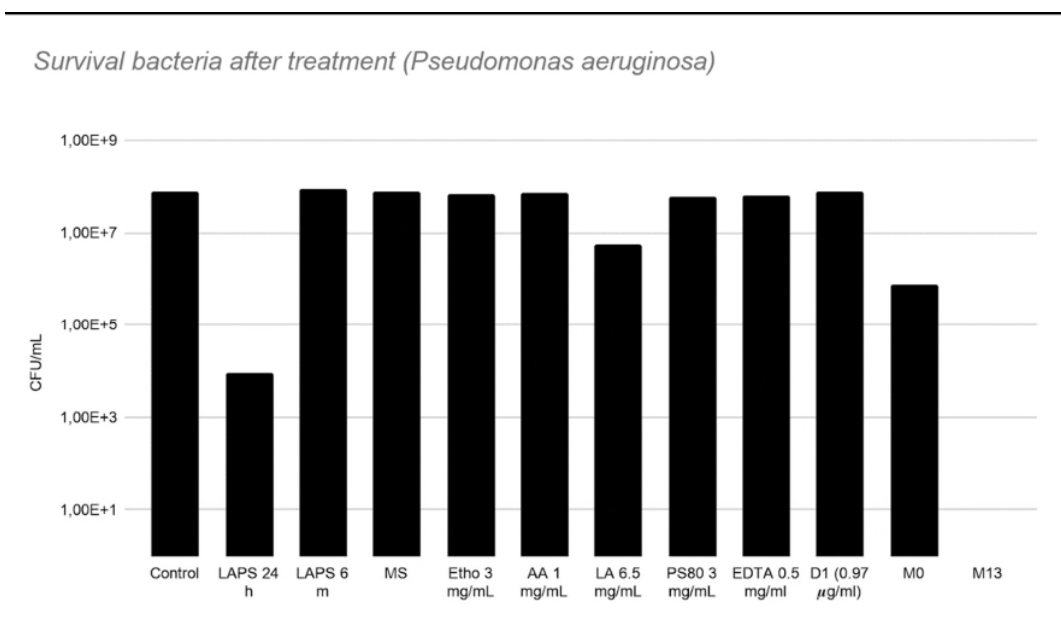


Figure 3

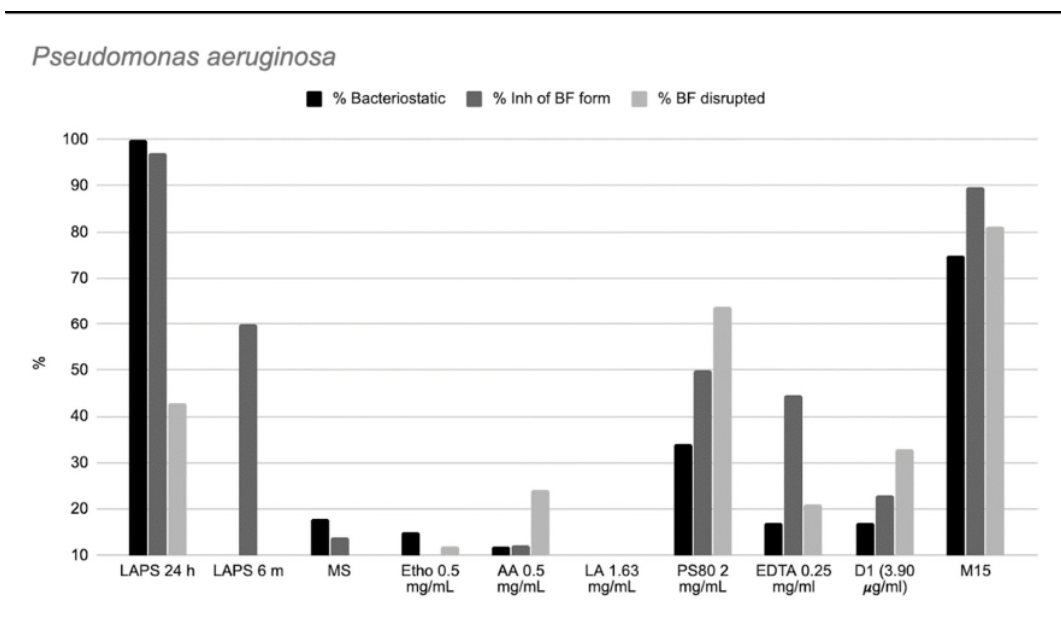


Figure 4

Survival bacteria after treatment (Pseudomonas aeruginosa)

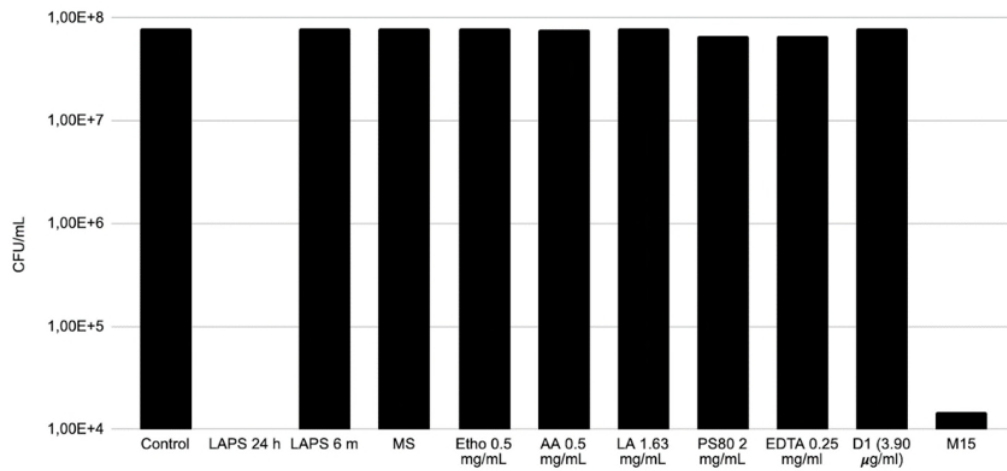


Figure 5

Pseudomonas aeruginosa

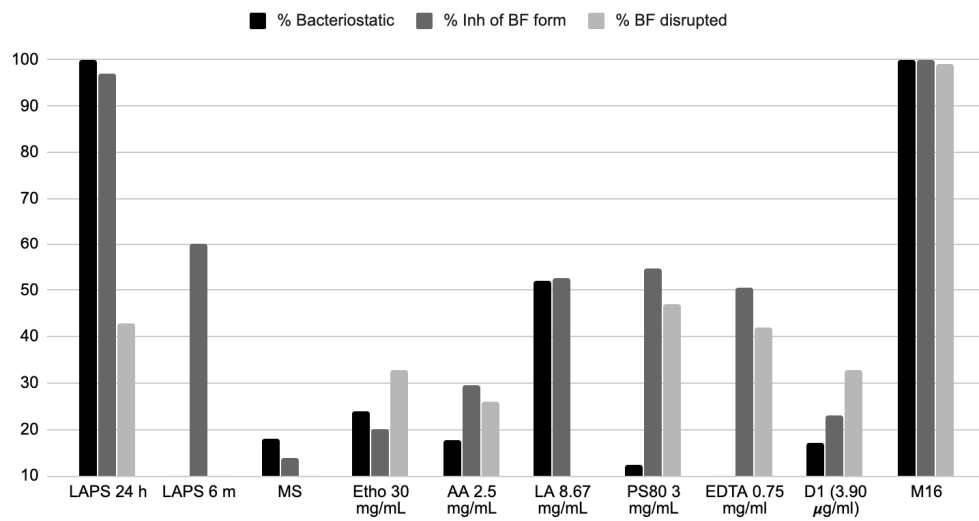


Figure 6

Survival bacteria after treatment (Pseudomonas aeruginosa)

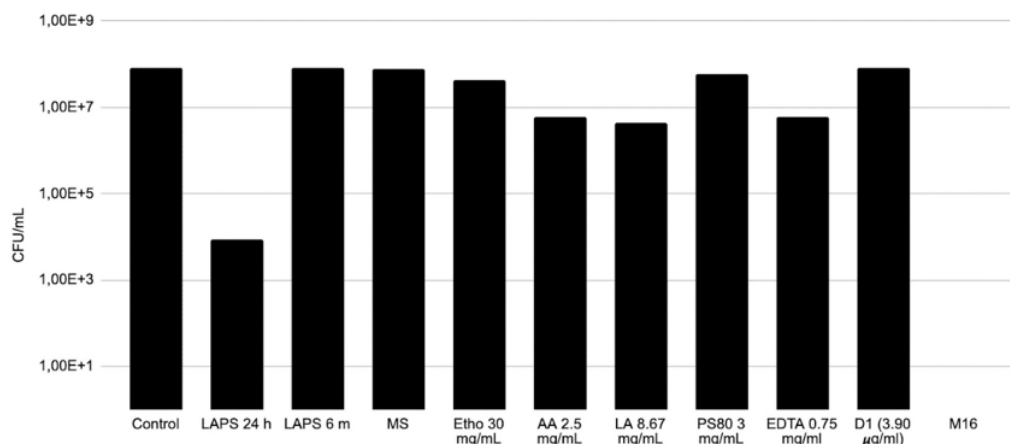


Figure 7

Staphylococcus aureus

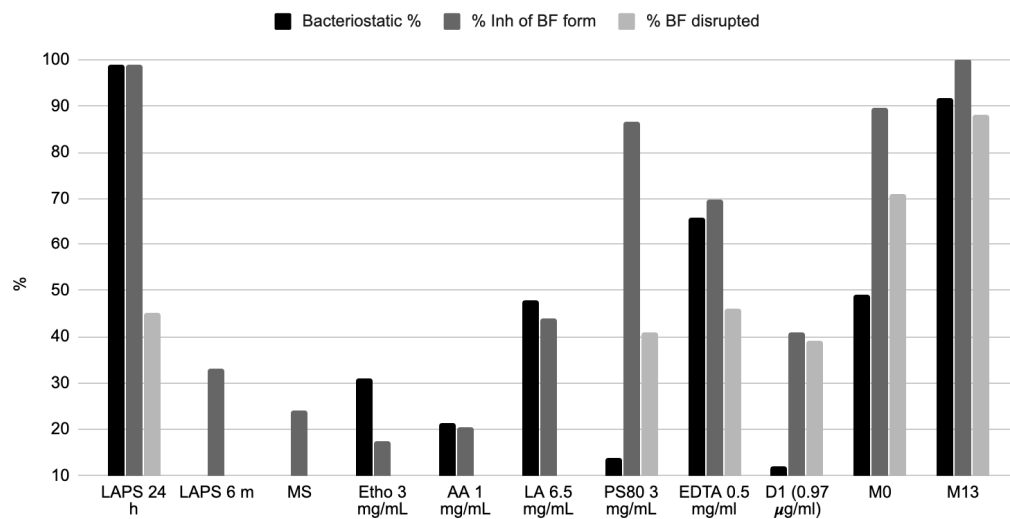


Figure 8

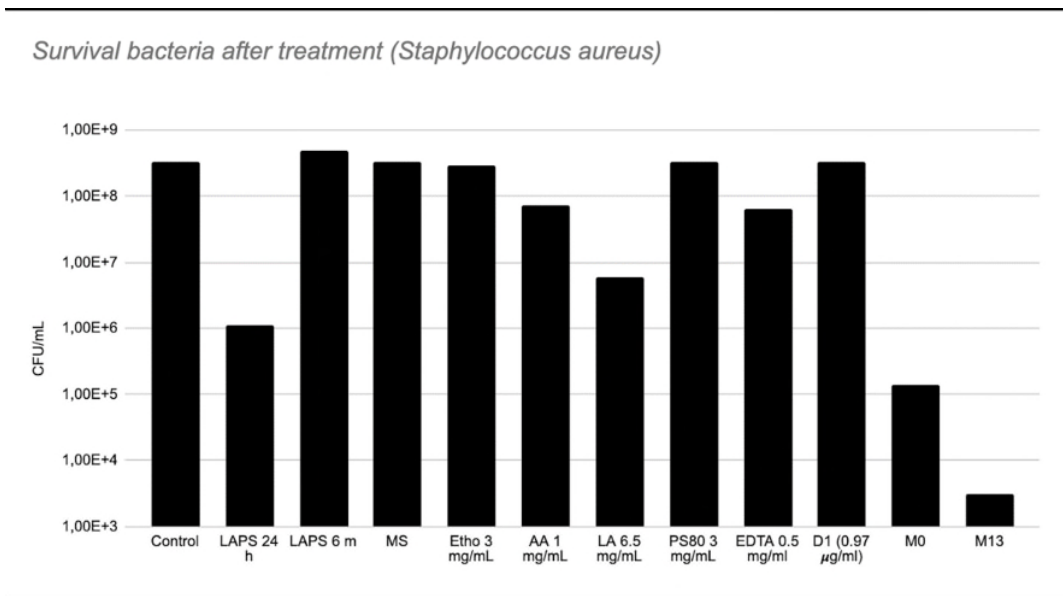


Figure 9

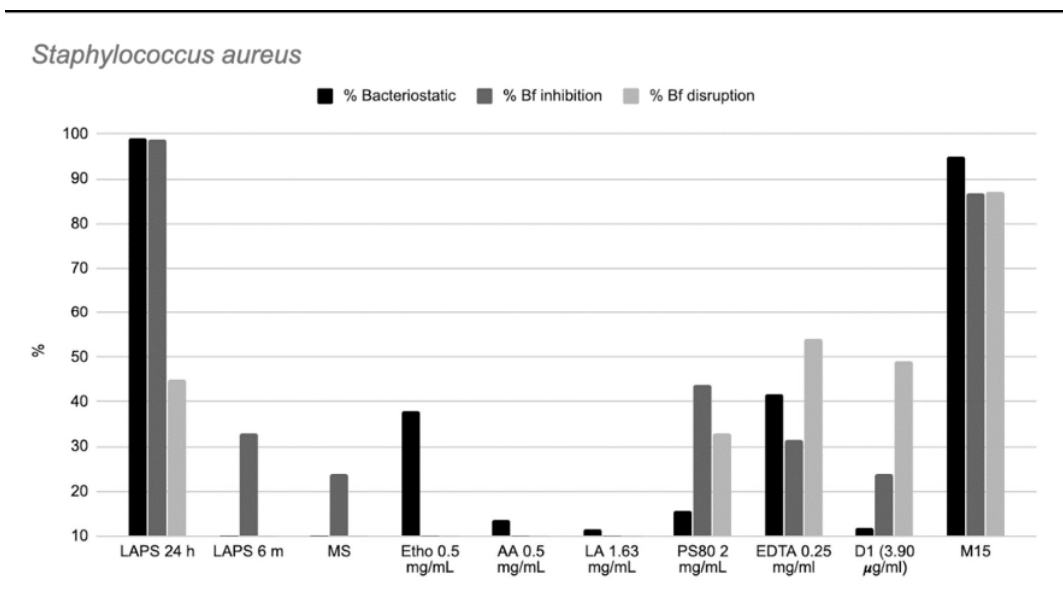


Figure 10

Survival bacteria after treatment (Staphylococcus aureus)

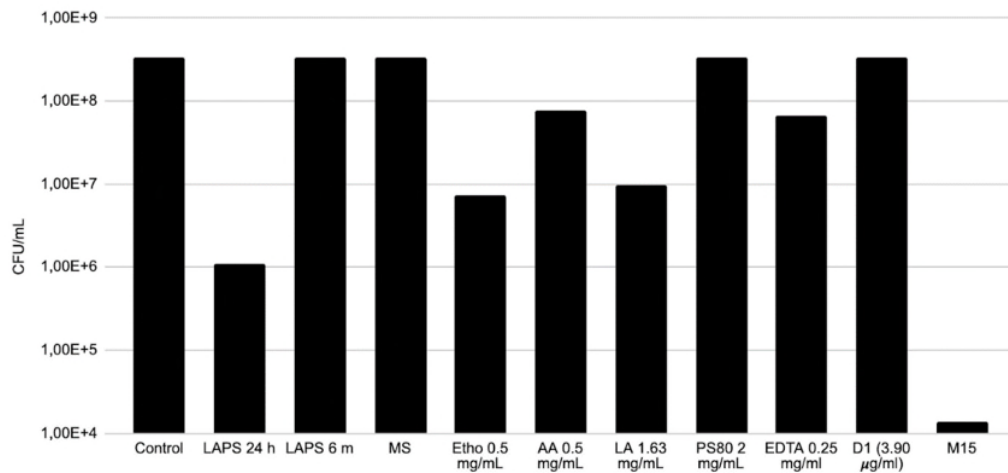


Figure 11

Staphylococcus aureus

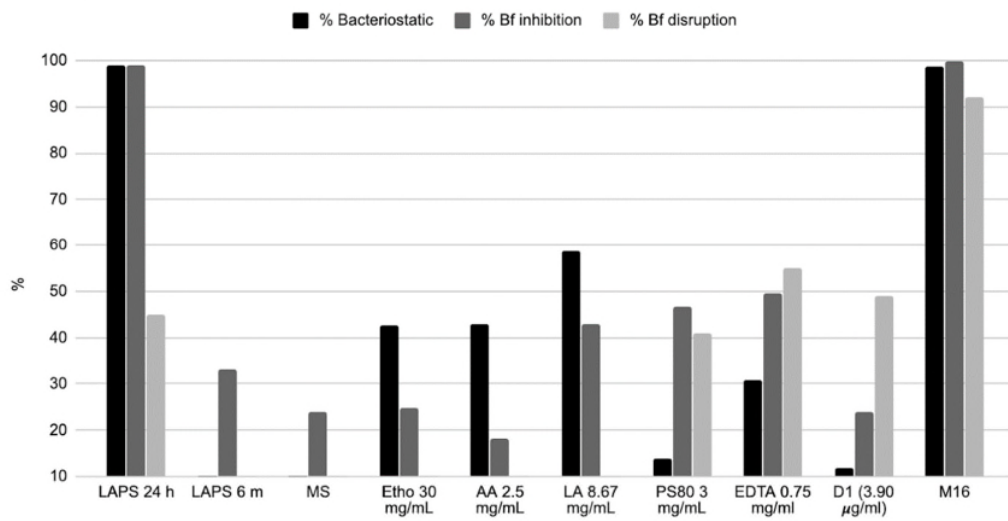
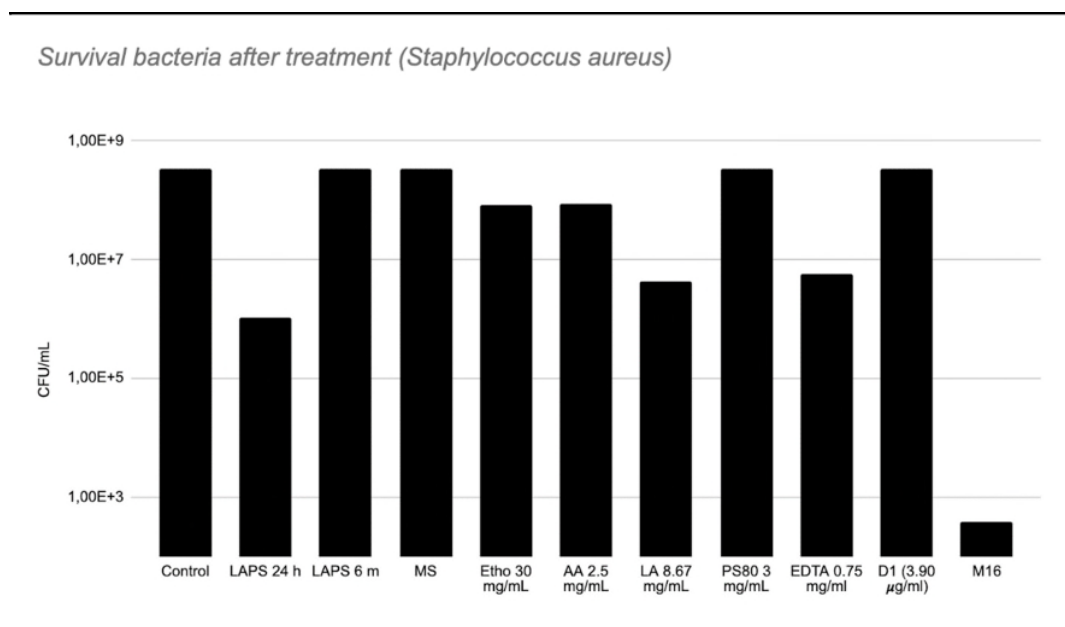
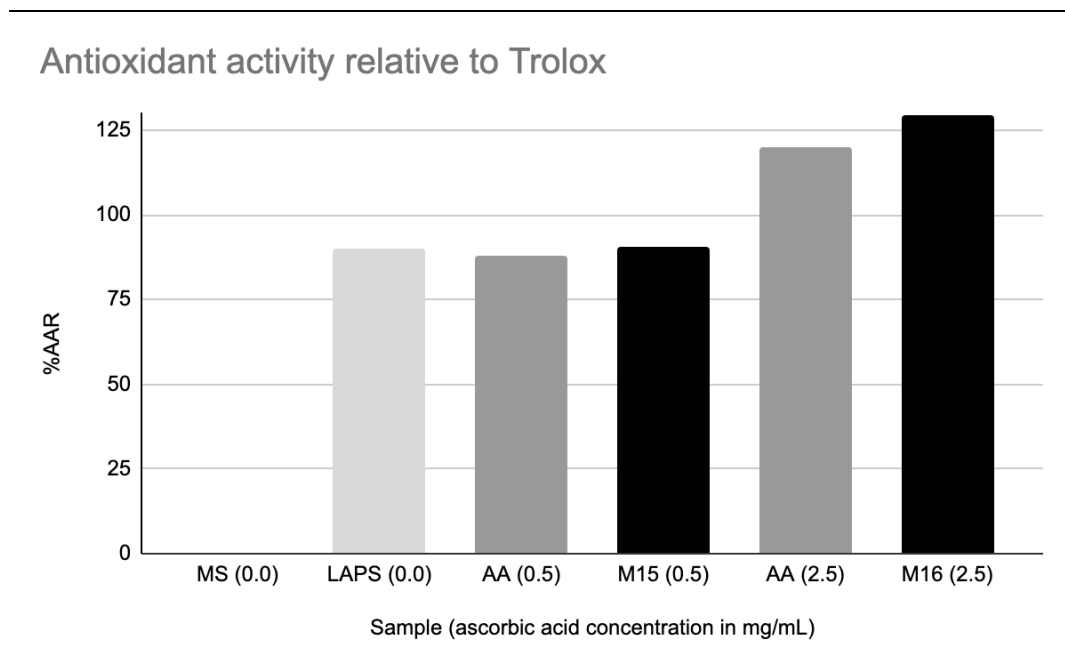


Figure 12

**Figure 13****Figure 14**

Calcium and zinc chelation percentage at pH 7.0

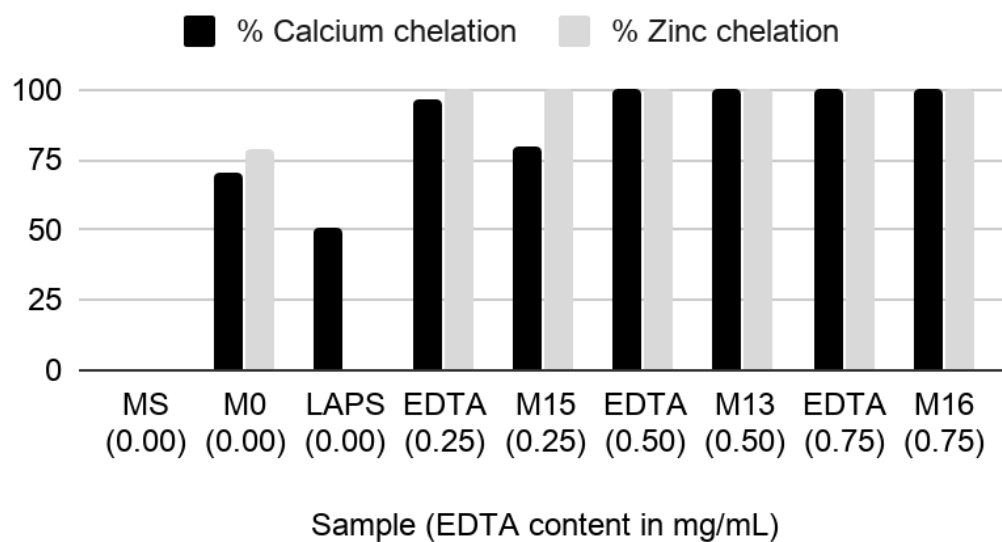


Figure 15

Conservation of DNase activity

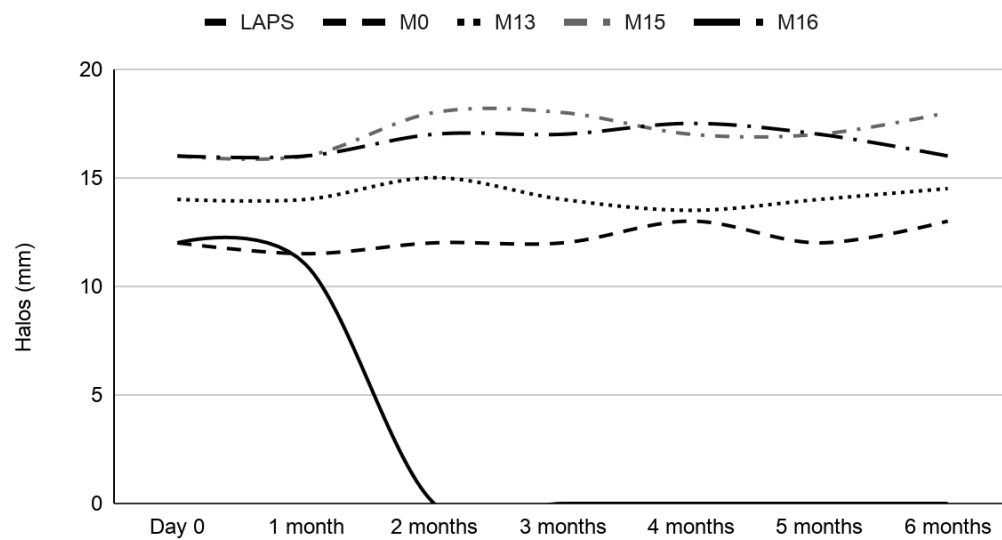


Figure 16

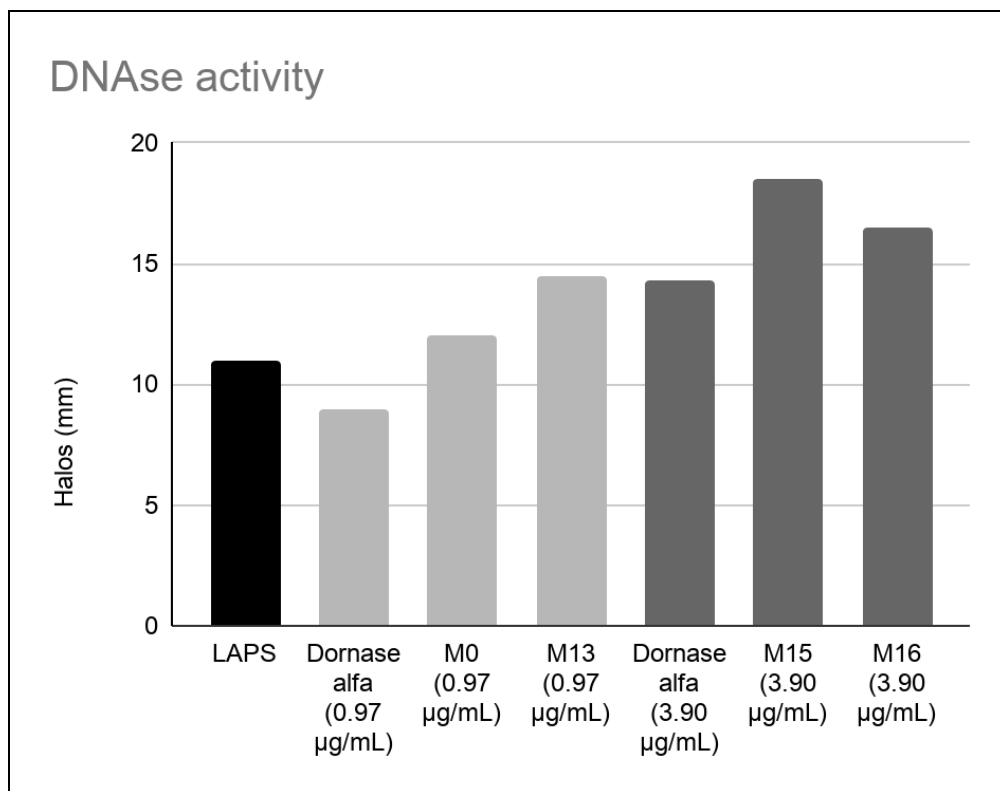


Figure 17

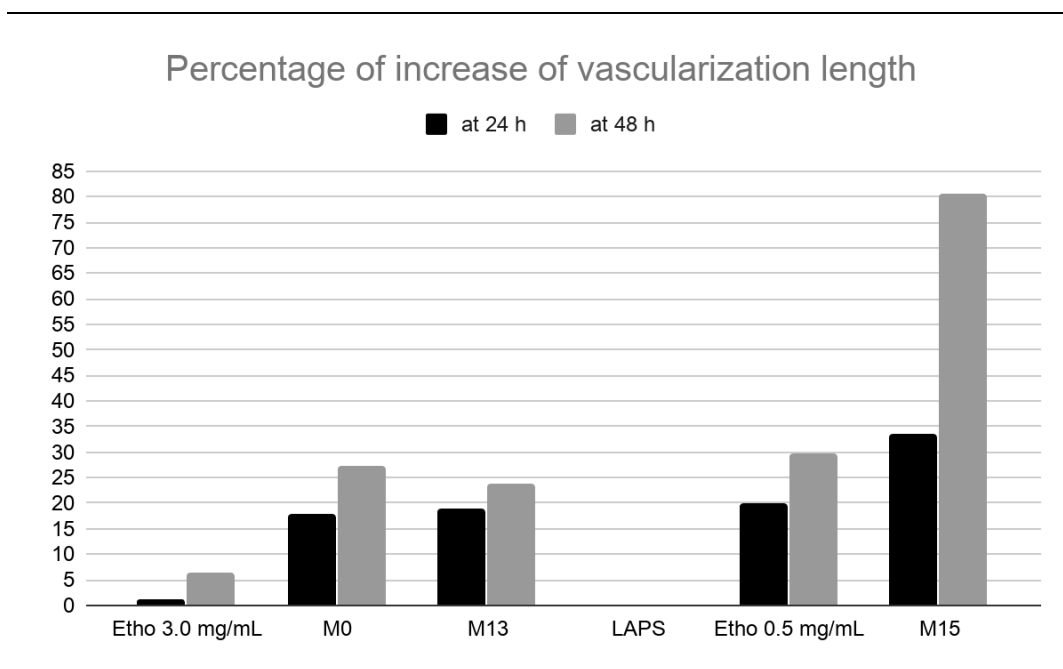
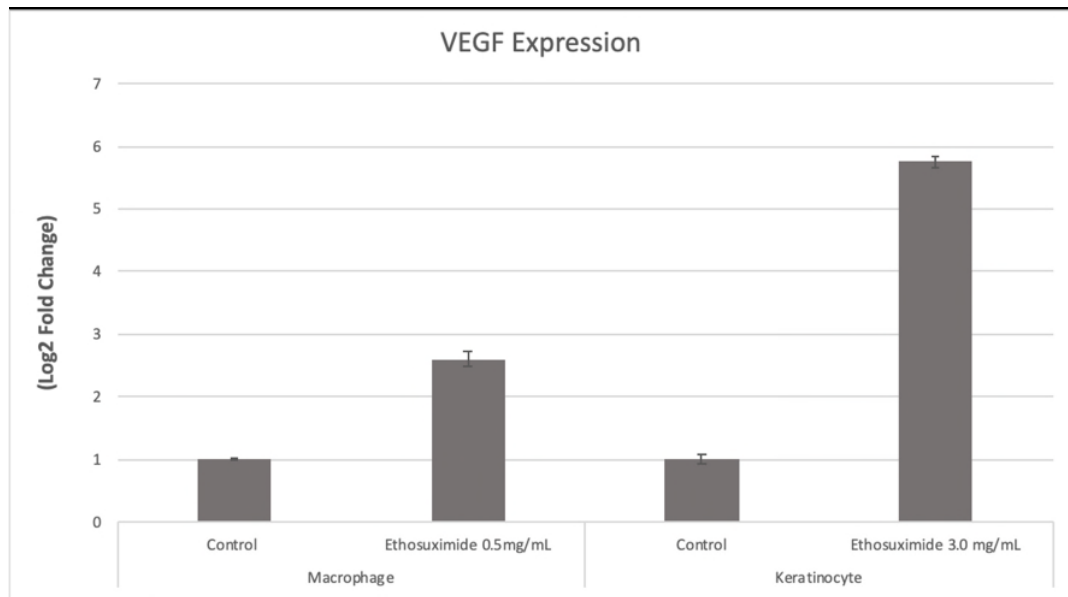
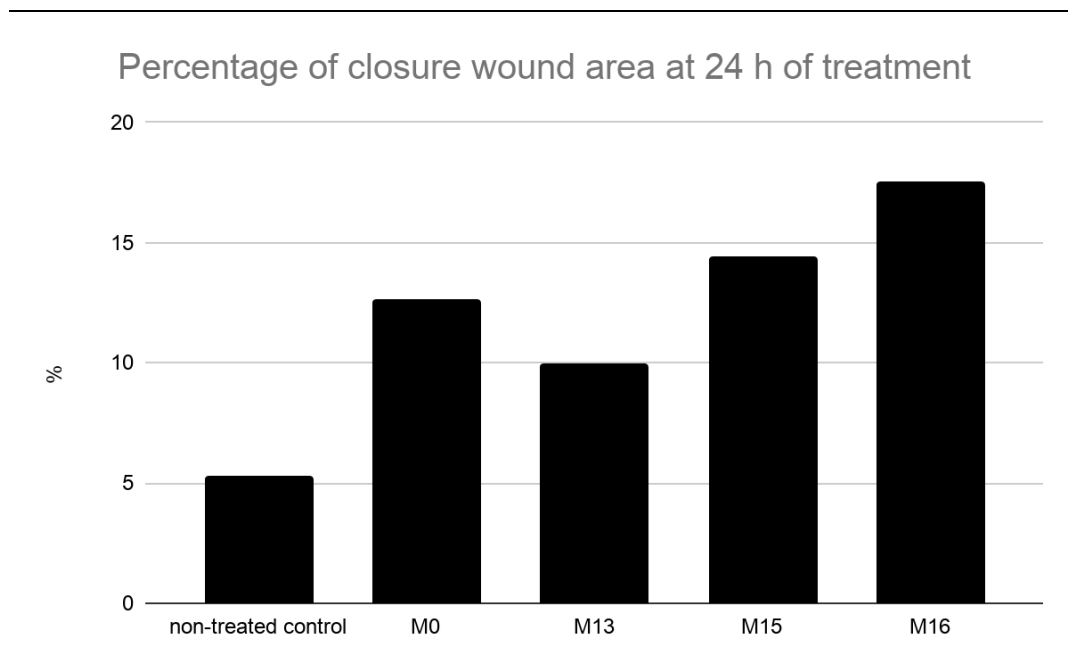


Figure 18

**Figure 19****Figure 20**

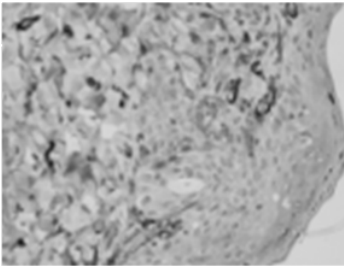
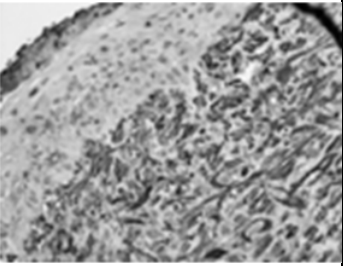
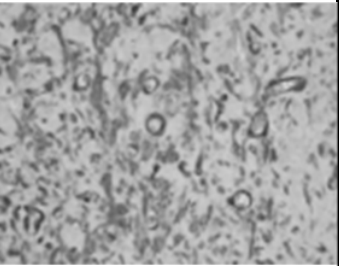
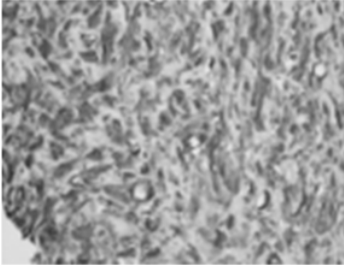
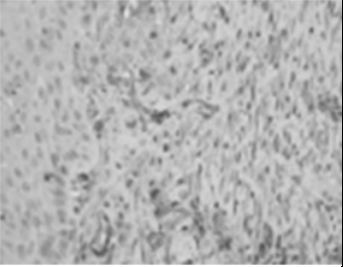
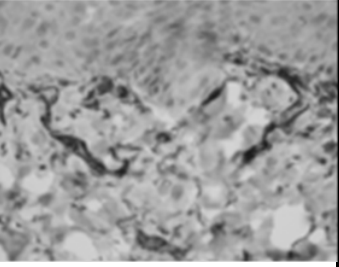
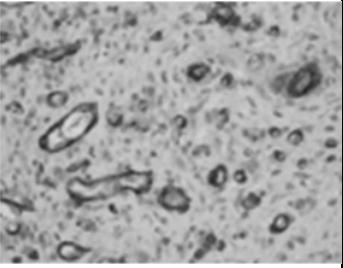
		
A: Group A (M0)	B: Group B (M13)	C: Group C (M15)
		
D: Group D (M16)	E: Group E (LAPS)	F: Group F (MS)
		
G: Group G: Non-treated control		

Figure 21