



Figure S1. Antimicrobial activity of different natural products on *Staphylococcus aureus* (Mu50) biofilms. Data are presented as mean log reduction \pm standard deviation in relation to control. **(a)** Inhibition of *Staphylococcus aureus* biofilm formation. L-Mesitran Soft was significantly stronger compared to control, Medihoney, Revamil, and Mebo, as indicated by * above each column (* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$). L-Mesitran Ointment was significantly stronger than Medihoney (* $p < 0.05$) and Revamil (* $p < 0.01$) (not shown in the graph). No other significant differences were observed. **(b)** Eradication of *Staphylococcus aureus* biofilms. L-Mesitran Soft was significantly stronger (* $p < 0.05$) compared to the control group as indicated by * above the column. No other significant differences were observed.