

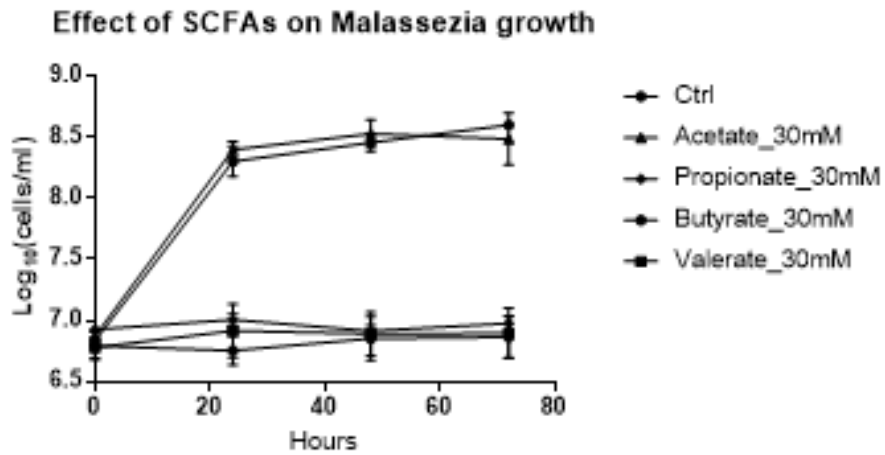


FIG. 1

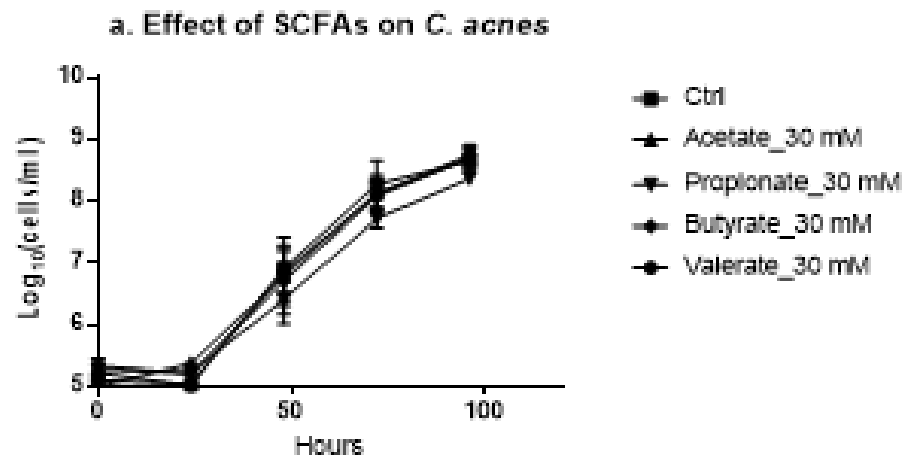


FIG. 2

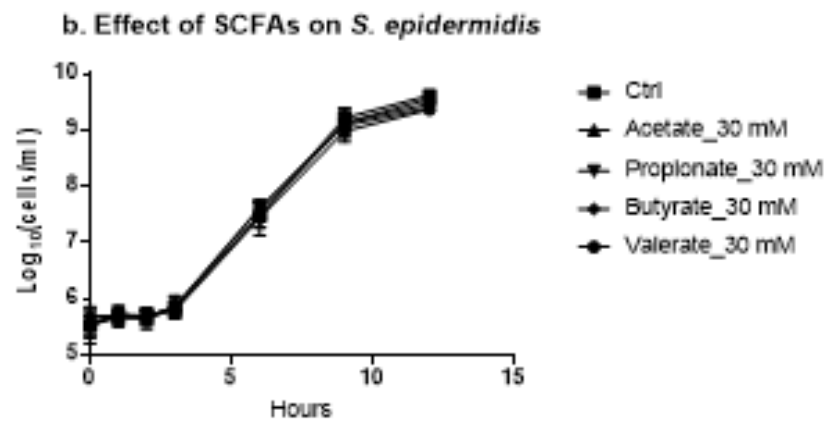


FIG. 3

a. Effect of fatty acids (50 mM) on growth of *M. restricta*, quantified using fluorescence staining

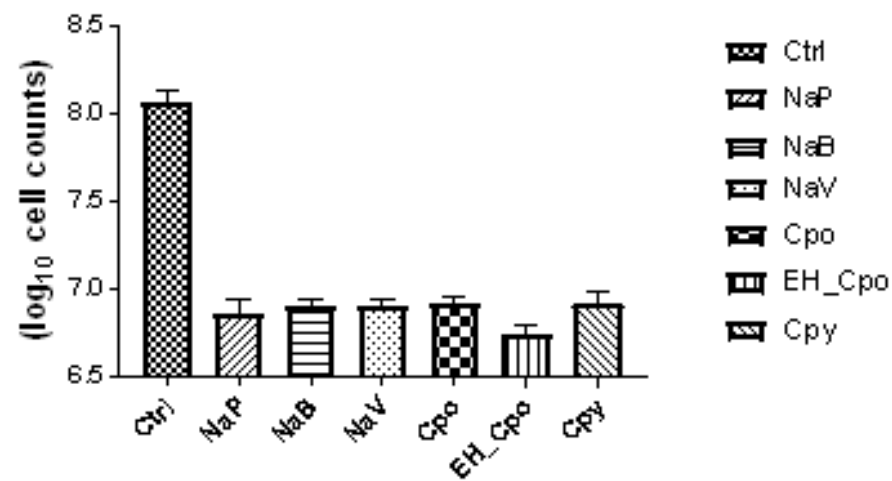


FIG. 4

b. Effect of fatty acids esters and metal conjugate (50 mM) on growth of *M. restricta*, quantified by measuring ATP

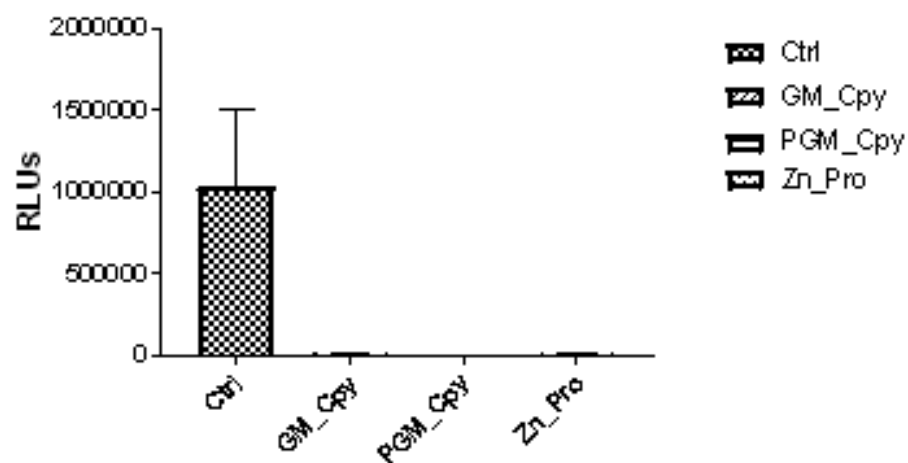


FIG. 5

**Effect of fatty acids, esters, and metal conjugates
on growth of *C. acnes***

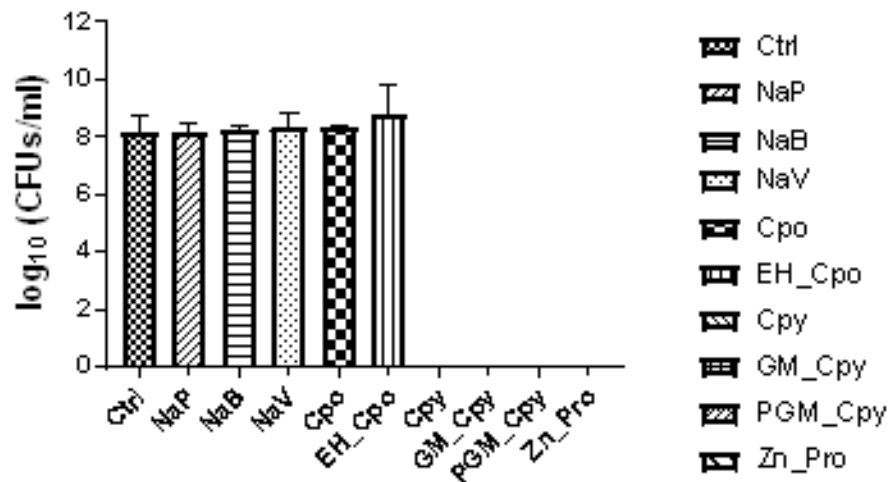


FIG. 6

**Effect of fatty acids, esters, and metal conjugates
on growth of *S. epidermidis***

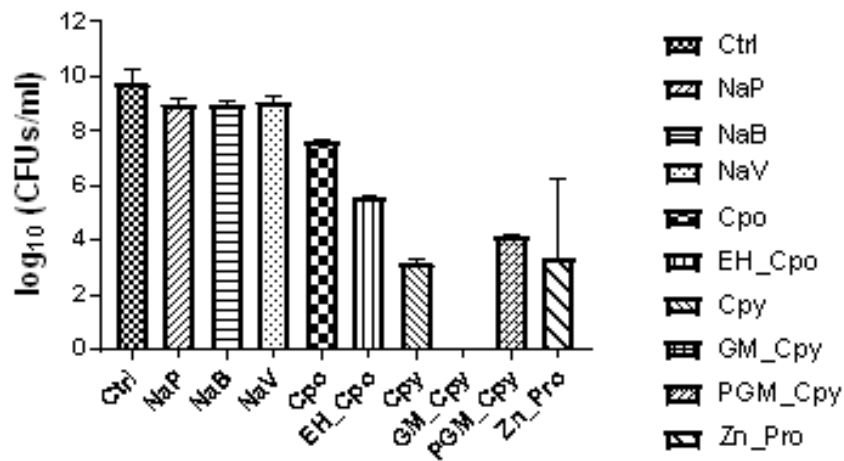


FIG. 7

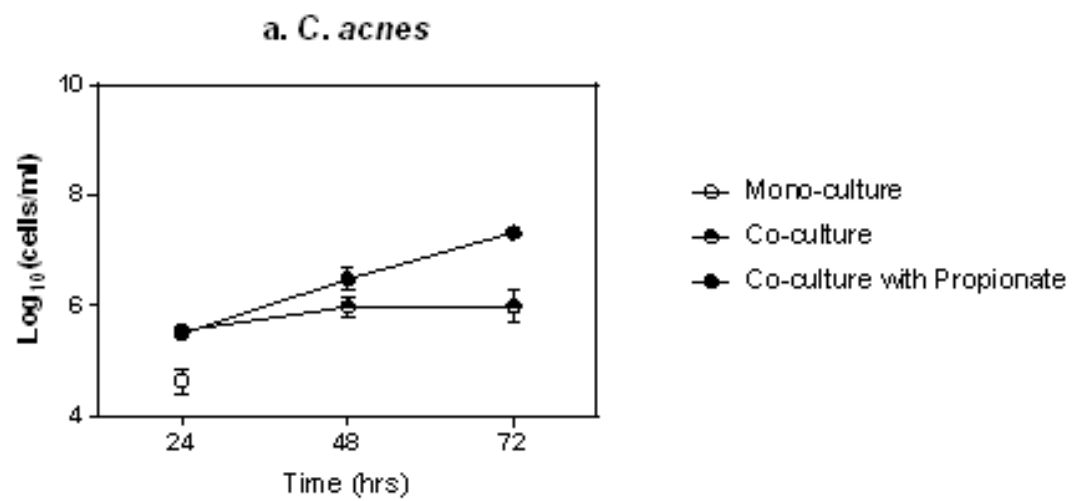


FIG. 8