

Supplementary Data

This supplementary data is a part of a paper entitled “The Total Alkaloid Content, Tyrosinase Inhibitory Activity, and Anti-Acne Properties of *Toona sureni* (Blume) Merr. Leaves Extracts at Varying Tree Ages”.

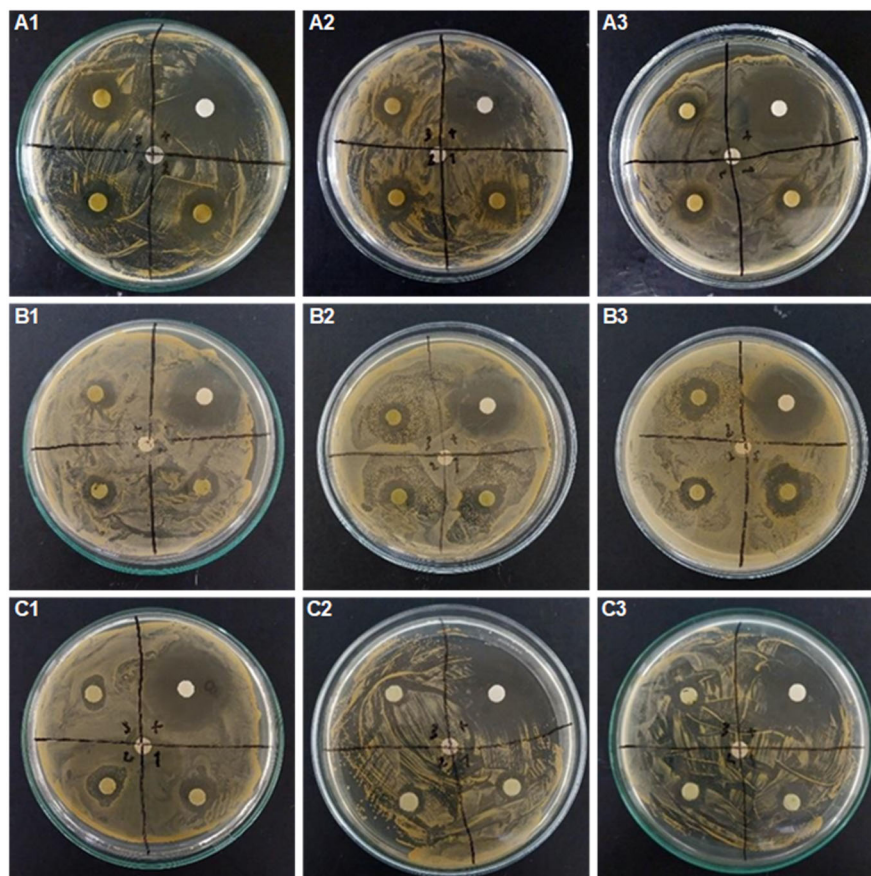


Fig S1. Antibacterial activity against *S. aureus* of *T. sureni* leaf extract based on the presence of inhibition zone. A = methanol extract, B = ethyl acetate extract, C = *n*-hexane extract, 1 = 16-year-old, 2 = 27-year-old, 3 = 34-year-old

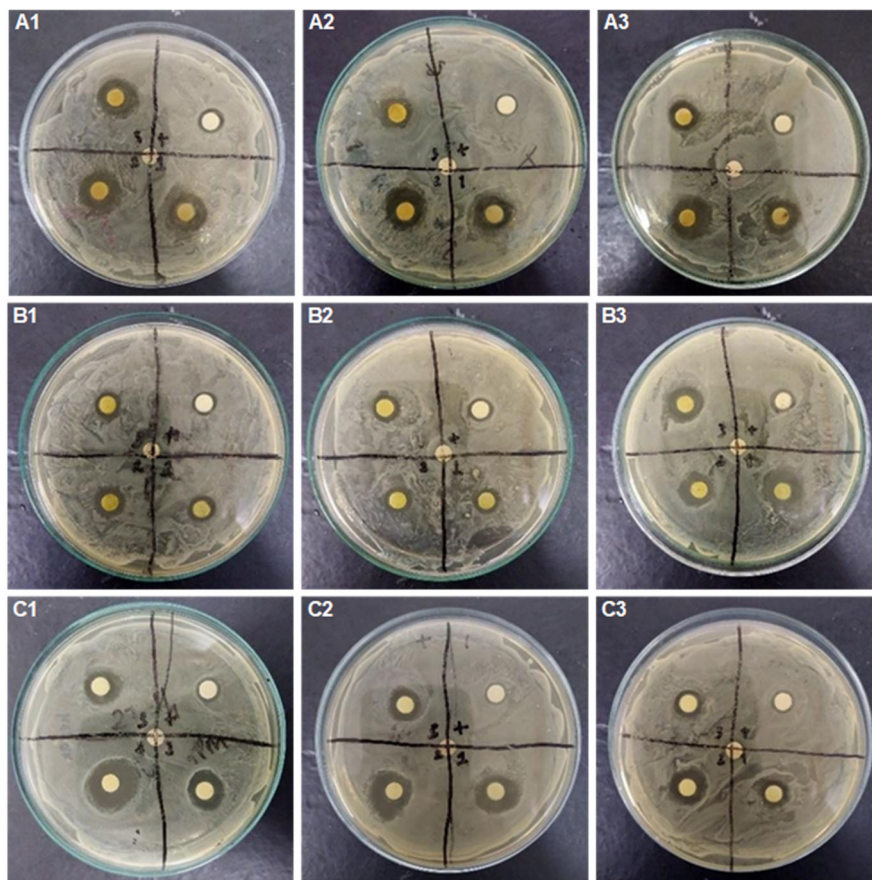


Fig S2. Antibacterial activity against *P. acnes* of *T. sureni* based on the presence of inhibition zone. A = methanol extract, B = ethyl acetate extract, C = *n*-hexane extract, 1 = 16-year-old tree, 2 = 27-year-old tree, 3 = 34-year-old tree