

Review of: "Antimicrobial Sensitivity of Plant Extracts of Acacia arabica, Prosopis juliflora, Abutilon indicum, and Bryonia laciniosa on Staphylococcus aureus, Pseudomonas aeruginosa, and Escherichia coli"

Janne Rojas¹

1 Universidad de Los Andes

Potential competing interests: No potential competing interests to declare.

This work describes the antimicrobial sensitivity of some plant extracts. However, results should be completed with MIC values, since only the inhibition zones are not enough to state that this plant extracts have potential antimicrobial activity

Qeios ID: 8GHQRK · https://doi.org/10.32388/8GHQRK