ABSTRACT

*Moringa oleifera*, usually mentioned in literature as *Moringa*, is a natural as well as cultivated variety of the genus *Moringa* belonging to family Moringaceae. Different extracts of plant leaves show antibiotic property against wide range of pathogens like *Escherichia coli*, *Pseudomonas aeruginosa*, *Staphylococcus aureus*, *Bacillus subtilis* and *Salmonella typhimurium*. Ethyl acetate showed strong and superior antibacterial activity against all the four bacteria except *E. coli*. So this plant extracts having good healing properties without side effects when compared with antibiotics. The consequences of this investigation suggest that the leaves extract of *M. oleifera* can be used to discover antibacterial agent for developing new pharmaceuticals to control studied human pathogenic bacteria responsible for severe illness.