

Effect of Pyroligneous Acid on the Microbial Community Composition and Plant Growth-Promoting Bacteria (PGPB) in Soils

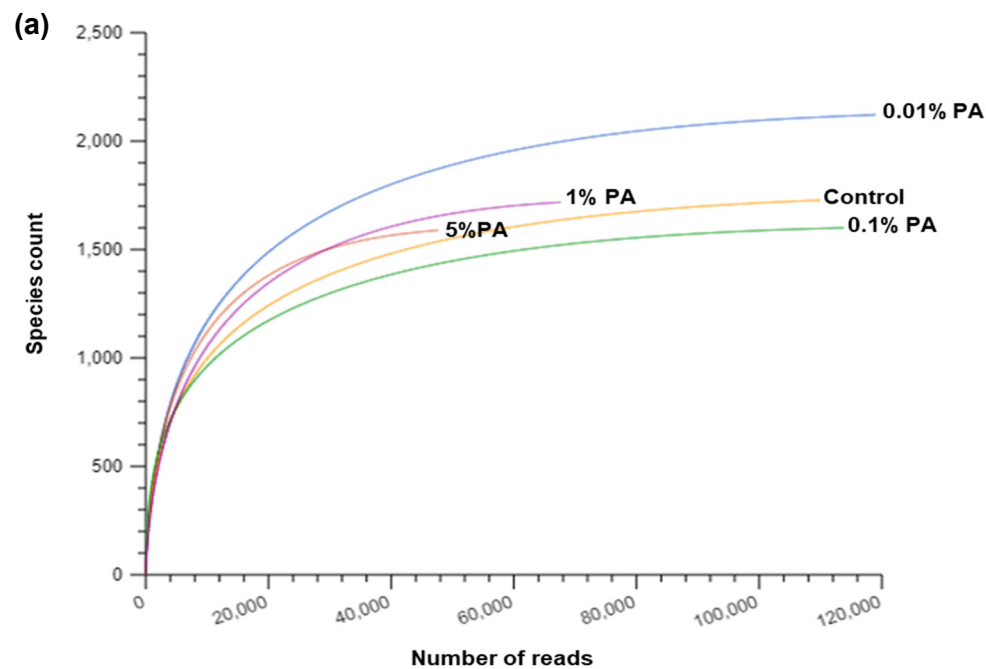
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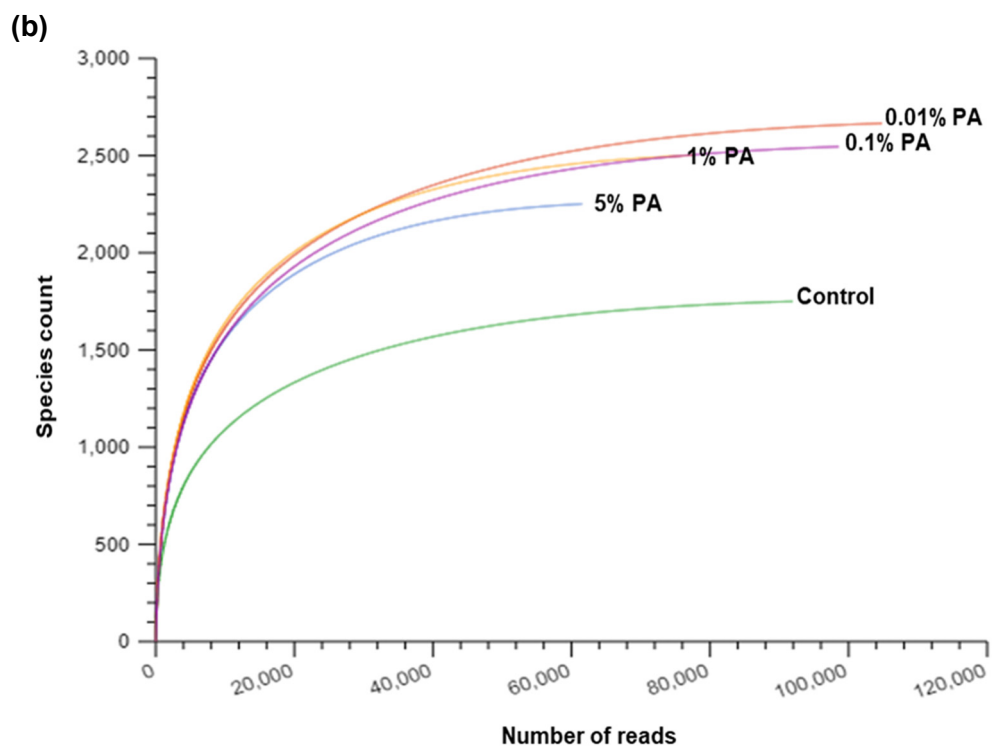


Figure S1. Rarefaction curve of bacterial 16SrRNA genes from (a) soil A spiked with and without PA and (b) soil B spiked with and without PA.