

Bioethanol production using stress-tolerant yeast strains isolated from (*Areke*) and sugar beet (*Beta vulgaris*) juice (as substrate)

Mulugeta Fentahun*

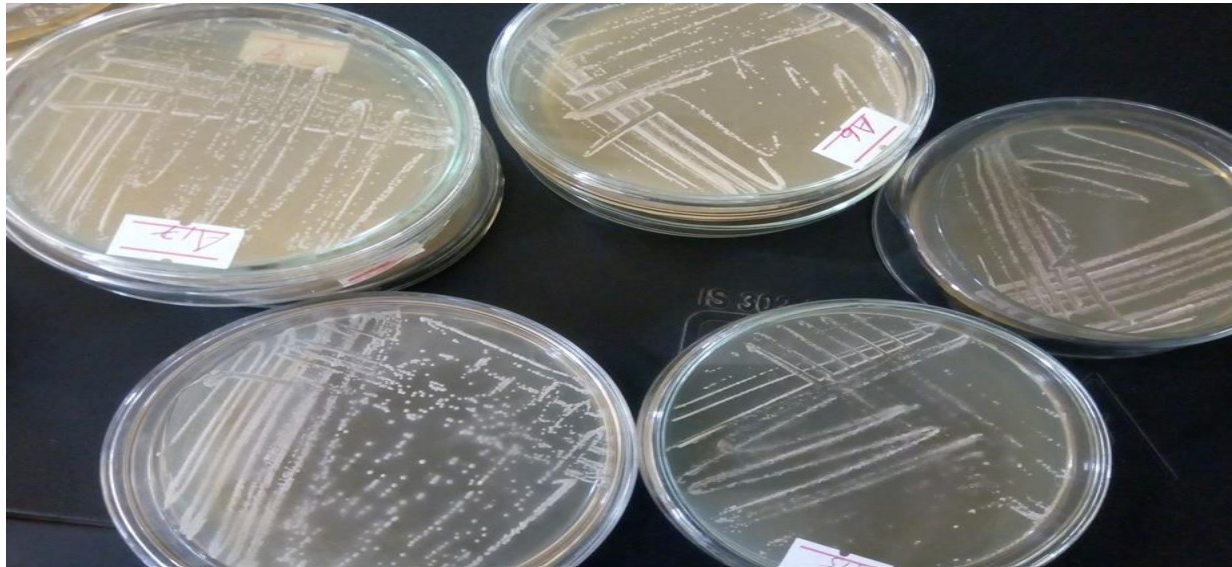


Figure S1. Pure culture of some yeast strains isolated from *Areke* samples.



Figure S2. Sugar beet juice fermentation by some yeast strains.



Figure S3: Specific gravity of sugar beet juice measured with a Baume hydrometer.



Figure S4. A 48-hour-propagated yeast strain culture.