

Agro-industrial wastes: a substrate for multi-enzymes production by *Cryphonectria parasitica*

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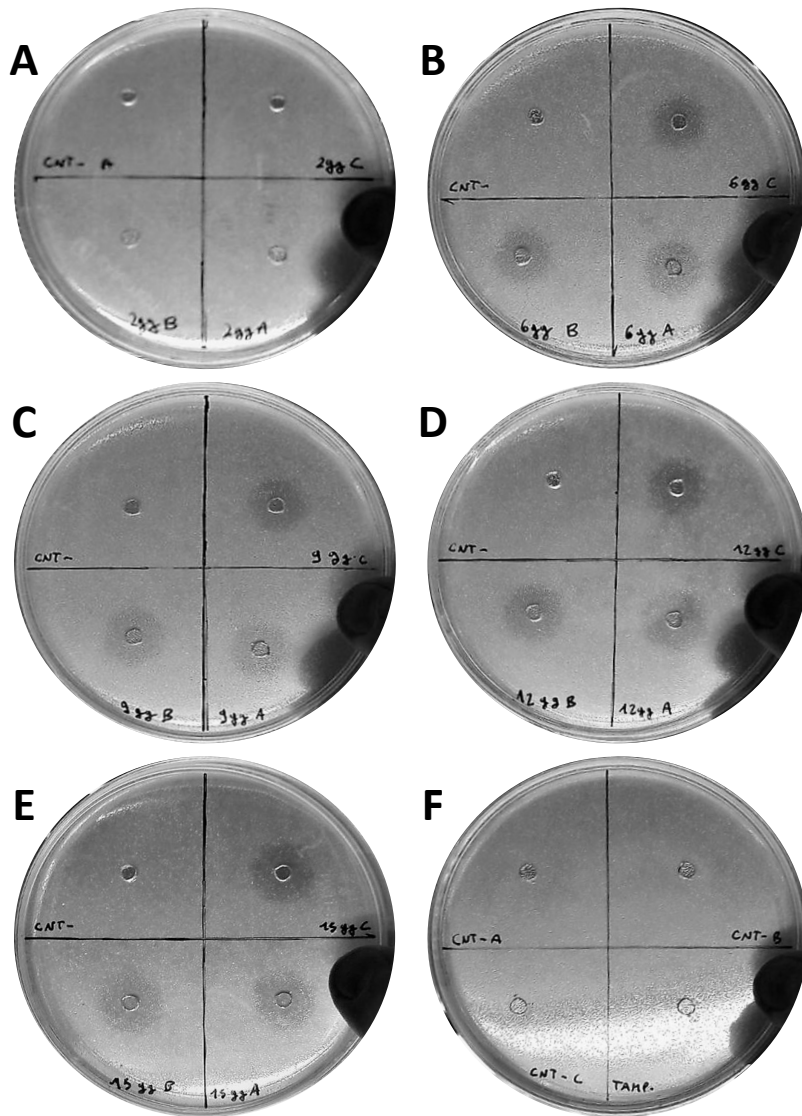


Figure S2. Preliminary evaluation of lipolytic activity by TBA assay. It showing zone of hydrolysis evidenced a transparent halo around the disks with fungal crude extracts starting at day 6 (B) and increased with the age of the cultures day 9, 12, 15 (respectively C, D, E); no transparent halo around in the samples corresponding to day 2 (A) and negative control not inoculated substrate (F).