

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

Salvatore Savino <sup>1</sup>, Daniela Bulgari <sup>2,\*</sup>, Eugenio Monti <sup>1,^</sup> and Emanuela Gobbi <sup>2,^</sup>

<sup>1</sup> Unit of Biotechnology, Department of Molecular and Translational Medicine (DMMT), University of Brescia, viale Europa 11, Brescia 25123, Italy; s..savino@unibs.it; eugenio.monti@unibs.it

<sup>2</sup> Agri-food and Environmental Microbiology Platform (PiMiAA), Department of Molecular and Translational Medicine, University of Brescia, viale Europa 11, Brescia 25123, Italy; emanuela.gobbi@unibs.it

\* Correspondence: daniela.bulgari@unibs.it; viale Europa, 11, 25123, Brescia, Italy

<sup>^</sup> co-last authors

**Table S1.** Total protein content of crude extract of four *C. parasitica* environmental strains (CpA, CpB2, CpC4, CpC7), at different time points of fermentation, grown on ZW for 15 days. Data represent the average  $\pm$  standard deviation of biological replicate cultures (n = 3).

Fermentation time (days)	Protein Concentration (mg/mL)			
	CpA	CpB2	CpC4	CpC7
Days 6	0.138 $\pm$ 0.012	0.126 $\pm$ 0.013	0.130 $\pm$ 0.004	0.124 $\pm$ 0.006
Days 9	0.145 $\pm$ 0.002	0.136 $\pm$ 0.009	0.143 $\pm$ 0.001	0.137 $\pm$ 0.002
Days 12	0.162 $\pm$ 0.006	0.173 $\pm$ 0.009	0.165 $\pm$ 0.017	0.155 $\pm$ 0.015
Days 15	0.179 $\pm$ 0.005	0.190 $\pm$ 0.004	0.196 $\pm$ 0.005	0.184 $\pm$ 0.007