

ESPC 2005 - Vancouver (Colombie-Britannique)



Philip Schmidt

Corn Board

Division: Biotechnologie

Catégorie: Sénior

Région: Victoria County

Ville: Woodville, ON

École: Fenelon Falls Secondary School

Sommaire: As the rate of deforestation increases, a new fibre is needed to replace wood. Corn residue is a viable alternative. Every year millions of tonnes of corn stover are left in the field to decay. Replicating the procedure used to create wood based particleboard, a corn based particleboard can be produced.

Prix	Valeur
Prix Agriculture et Agro-alimentaire - Sénior Commanditaire: Agriculture et Agroalimentaire Canada	1 000,00 \$
Mention honorable - Biotechnologie et les sciences pharmaceutiques Sénior Commanditaire: Fondation pour la recherche en santé de Rx&D	100,00 \$
Total	1 100,00 \$