

ESPC 2008 - Ottawa (Ontario)



Chloro-filter

Division: Sciences de la santé / Innovation environnementale

Catégorie: Junior

Région:

Ville: ,

École:

Sommaire: This project uses the science of photosynthesis to make a filter that will remove carbon dioxide from fossil fuel emissions. The most effective plant type for decreasing carbon dioxide concentration and the temperature it is most efficient at was analyzed. The goal of this innovation is to reduce global warming and stabilize the carbon balance on earth.

Prix	Valeur
Mention honorable - Innovation environnementale - Junior	100,00 \$
Commanditaire: EnviroExpo, présenté par VIA Rail Canada	
Total	100,00 \$