

CWSF 2009 - Winnipeg, Manitoba



Le caoutchouc au bon goût

Division: Biotechnology / Environmental Innovation

Category: Senior

Region:

City: ,

School:

Abstract: Présentement, l'accumulation excessive de pneus usagés et de caoutchouc dans la nature est néfaste pour l'environnement. Nous proposons alors une méthode expérimentale, écologique et économique qui consiste à utiliser des micro-organismes présents dans la nature afin de revaloriser ces élastomères avec des applications concrètes.

Awards	Value
University of Ottawa Undergraduate Research Scholarship Award Sponsor: University of Ottawa, Faculty of Science	\$10 000
Dalhousie University Faculty of Science Entrance Scholarship Senior Silver Medallist - \$2000 Entrance Scholarship Sponsor: Dalhousie University, Faculty of Science	\$2 000
UBC Science (Vancouver) Entrance Award Senior Silver Medallist - \$2000 Entrance Scholarship Sponsor: The University of British Columbia (Vancouver)	\$2 000
The University of Western Ontario Scholarship Silver Medallist - \$1500 Entrance Scholarship Sponsor: University of Western Ontario	\$1 500
University of Ottawa Entrance Scholarship Senior Silver Medallist - \$3000 Entrance Scholarship Sponsor: University of Ottawa	\$3 000
Silver Medal - Biotechnology & Pharmaceutical Sciences - Senior Sponsor: Youth Science Canada	\$700
Total	\$19 200