

CWSF 2013 - Lethbridge, Alberta



Jaad Van der Wee, Sean Giacobbe

Impact of Greywater on Plants

Challenge: Environment

Category: Junior

Region: Montreal

City: Kirkland, QC, Montreal-West, QC

School: Académie Royal West

Abstract: The goal of this project was to determine the impact of 5 different Greywaters on three plant varieties. The water generated from domestic activities is called Greywater. The health and growth of the plants was monitored for a period of 7 weeks. The results obtained were then evaluated to confirm or reject the hypotheses.

Biographies

Jaad - My name is Jaad Van der Wee; I was born and raised in Montreal. I am a 13 year-old honor student at Royal West Academy. During my free time, I enjoy playing the guitar and sports such as baseball, basketball, swimming, and skiing. During the summer, I umpire as a job for my city league. At school, my favourite subject is math, closely followed by science. In the future I plan on completing university in engineering or perhaps another field of sciences. However, my partner Sean and I chose a science fair project that is environmentally-oriented and concentrates on saving freshwater by reusing water generated from domestic activities. This wate...

Sean - Hello my name is Sean Giacobbe. I was born and raised in Montreal, I am a 13 year-old honor student at Royal West Academy. In my free time I enjoys playing guitar, bass guitar and listening to my favourite music. I also play many different sports such as soccer, football and compete with my local swim team. At school, my favourite subject is science closely followed by english. For my future I plan on studying biology, chemistry or possibly engineering. However, our science fair project is environmentally-oriented and concentrates on saving freshwater by reusing water generated from domestic activities. Everyone should do a science project on...

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