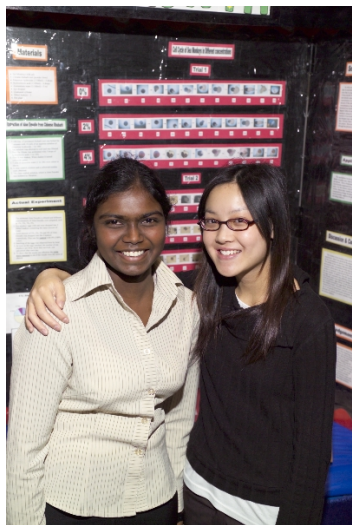


## CWSF 2006 - Saguenay, Québec



### Amy Hsueh, Trincy Jeysingh

#### Suppressor of Cell Growth

**Division:** Biotechnology

**Category:** Senior

**Region:** Toronto

**City:** Scarborough, ON, Toronto, ON

**School:** Francis Libermann C.S.S.

**Abstract:** This project studied if Aloe Emodin would suppress the growth of normal cells since it has been proven to suppress cancerous cells. Sea monkey eggs were exposed to different concentrations of Aloe Emodin and the observations concluded that Aloe Emodin can suppress the growth of normal cells.

Awards	Value
Petro-Canada Peer Innovation Award - Senior - Ontario South	\$200
Sponsor: Petro-Canada	
Total	\$200