

CWSF 2006 - Saguenay, Québec

Hanieh Zargham

SUMAC: Cure of False Allure?

Photo removed
by request.

Division: Life Sciences

Category: Junior

Region: CDLS - Province du Québec

City: Outremont, QC

School:

Abstract: Excessive proliferation and migration of vascular cells toward the lumen, which leads to arterial occlusion, is the central dogma in Atherosclerosis. Sumac leaves are believed to have cardio-protective roles. Given that sumac's dominant component is tannin, the preventive effect of tannin on vascular cell migration and proliferation was investigated.

Awards	Value
Honourable Mention - Health Sciences - Junior Sponsor: Canadian Institutes of Health Research	\$100
Total	\$100

