

CWSF 2006 - Saguenay, Québec



Scrapie A Fatal Disease In Sheep

Division: Physical & Mathematical Sciences

Category: Junior

Region:

City: ,

School:

Abstract: This project studied the disease Scrapie. DNA was extracted from blood samples in sheep. The levels of resistances were found by comparing the genotype of the sheep to banding patterns. The results of the study indicated that the level of resistances to Scrapie was an intermediate resistant.

Awards	Value
Petro-Canada Peer Innovation Award - Junior - Atlantic	\$200
Sponsor: Petro-Canada	
Total	\$200