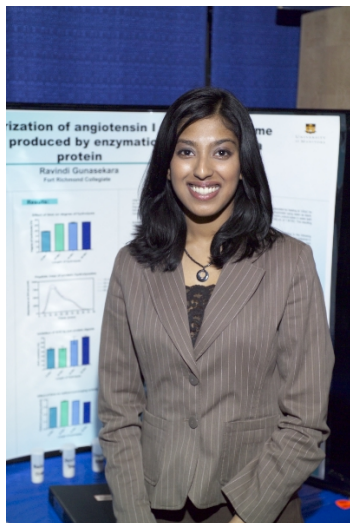


ESPC 2006 - Saguenay (Québec)



Ravindi Gunasekara

Functional characterization of angiotensin I converting enzyme inhibitory peptides produced by enzym

Division: Biotechnologie

Catégorie: Intermédiaire

Région: Manitoba Schools Science Symposium

Ville: Winnipeg, MB

École: Fort Richmond Collegiate

Sommaire: The intention of this project was to further research prevention and treatment for hypertension with the use of ACE- inhibitory peptides derived from pea protein. The objective of this project was to produce pea protein hydrolysates and determine their efficiency as ACE inhibitors. Results will contribute to the knowledge of bioactive peptides, especially those that can be used to formulate antihypertensive functional foods and nutraceuticals.

Prix	Valeur
Mention honorable - Biotechnologie et les sciences pharmaceutiques Intermédiaire	100,00 \$
Commanditaire: Fondation pour la recherche en santé de Rx&D	
Total	100,00 \$