

Formation of dipeptidyl peptidase-IV (DPP-IV) inhibitory peptides from Jack Bean (Canavalia ensiformis (L.) DC.) sprout in simulated digestion

Title	Formation of dipeptidyl peptidase-IV (DPP-IV) inhibitory peptides from Jack Bean (Canavalia ensiformis (L.) DC.) sprout in simulated digestion
Abstract	
Authors	FC Agustia, Supriyadi, A Murdiati, R Indrati
Journal Name	Food Science and Biotechnology, 1-11, 2023
Publish Year	2023
Citation	(not set)
Url	<a (canavalia="" (dpp-iv)="" (l.)="" bean="" dc.)="" digestion"="" dipeptidyl="" ensiformis="" formation="" from="" href="https://scholar.google.com/scholar?q=+intitle:" in="" inhibitory="" jack="" of="" peptidase-iv="" peptides="" simulated="" sprout="">https://scholar.google.com/scholar?q=+intitle:"Formation of dipeptidyl peptidase-IV (DPP-IV) inhibitory peptides from Jack Bean (Canavalia ensiformis (L.) DC.) sprout in simulated digestion"
Author	FRISKA CITRA AGUSTIA, M.Sc.