

Example of Thesis Template for iThesis System
ตัวอย่างรูปเล่มวิทยานิพนธ์ที่เป็นแม่แบบกลางสำหรับระบบไอทีลิส

Student3 iThesis3

A Dissertation Submitted in partial Fulfillment of Requirements
for Master of Science (Brand and Marketing Management)
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นิติต3 ไอทีลิส3

คุณฐิณีพนธ์ นี้เป็นส่วนหนึ่งของการศึกษาตามหลักสูตร
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Title Example of Thesis Template for iThesis System
By Student3 iThesis3
Field of Study Brand and Marketing Management
Advisor TestAd11 system11

FACULTY OF COMMERCE AND ACCOUNTANCY iThesis Cloud (Demo) in
Partial Fulfillment of the Requirements for the Master of Science

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Title	Example of Thesis Template for iThesis System
Author	Student3 iThesis3
Degree	Master of Science
Academic Year	2015
Thesis Advisor	Assistant Professor TestAd11 system11 , Dr.Ing.

The optimum condition to produce protein hydrolysate from tilapia and perch frame with antioxidant (analyzed by DPPH method, metal chelating activity method and TBA assay) and ACE inhibitory properties were investigated. Minced fish frame was enzymatically hydrolyzed by using Flavourzyme 1000 L at different concentration (0, 1, 2 and 3 % w/w) and hydrolysis time (0, 1, 2 and 3 hrs). The results showed that enzyme concentration and hydrolysis time affected the % DPPH radical scavenging, % metal chelating activity, % TBA activity ratio and % ACE inhibition significantly ($P \leq 0.05$). Tilapia frame protein hydrolysate obtained by using 2 % Flavourzyme 1000 L hydrolyzed for 1 hour and perch frame protein hydrolysate obtained by using 3 % Flavourzyme 1000 L for 2 hours were the selected conditions due to the high value of % DPPH radical scavenging, % metal chelating activity, % TBA activity ratio and % ACE inhibition which were 90.38, 91.80, 70.54 and 81.90% for the selected tilapia frame protein hydrolysate, respectively. And % DPPH radical scavenging, % metal chelating activity, % TBA activity ratio and % ACE inhibition were 96.80, 92.54, 90.12 and 92.59 % for the selected perch frame protein hydrolysate, respectively. Spray-dried of the selected protein hydrolysates from tilapia and perch frame were made.

Keyword : perch frame, tilapia, antioxidant, hydrolysate



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VITA

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PUBLICATION	Publication
AWARD RECEIVED	Award



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