

DEPARTMENT OF PHARMACEUTICAL SCIENCES



School of Applied Sciences & Technology

University of Kashmir

NAAC Accredited Grade 'A'

Hazrathal, Srinagar-190006(J&K), India

No:NYCU/NCTU-9625821

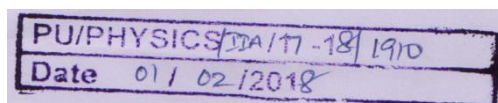
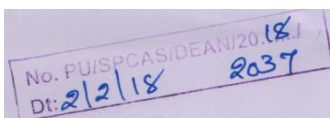
Dated:20 February 22, 2022

Notification

The National Yang Ming Chaio Tung University/ National Chaio Tung University Department of Applied Chemistry, Ph.D Scholars of the Batch 2008 (Prof. Suman Thummanagoti) who have appeared in their course work under the Ph. D program credits; followed by the university Ph.D program qualifying conducted in Department of Applied Chemistry Science Building-II, directed to submit synopsis, along with the completion of all other formalities on 23 August 2010. Synopsis with the signatures of supervisor (Prof. Chung Ming Sun) and the committee member's acceptance submitted to the department.

A photograph of a handwritten signature in blue ink, dated 24/3/2021, above a printed name and title. The signature is written over a faint watermark that says 'USER'.

(Prof. Nahida Tabassum)
Head of the Department



PONDICHERRY UNIVERSITY
DEPARTMENT OF CHEMISTRY
Ph.D Oral Examination Committee

Name of the candidate: Prof. Suman Thummanagoti

(National Yang Ming Chaio tung University/National Chaio Tung University and Indian institute of Astrophysics/Science candidate who has registered under the MOU program of Pondicherry University and NYCU/NCTU-Indian Institute of Astrophysics/Science)

Discipline : Applied Chemistry/NYCU-NCTU(9625821)

Title of the thesis : Studies of Ionic Liquid Supported Tandem Transformation led Benzimidazole fused and Linked Heterocycles

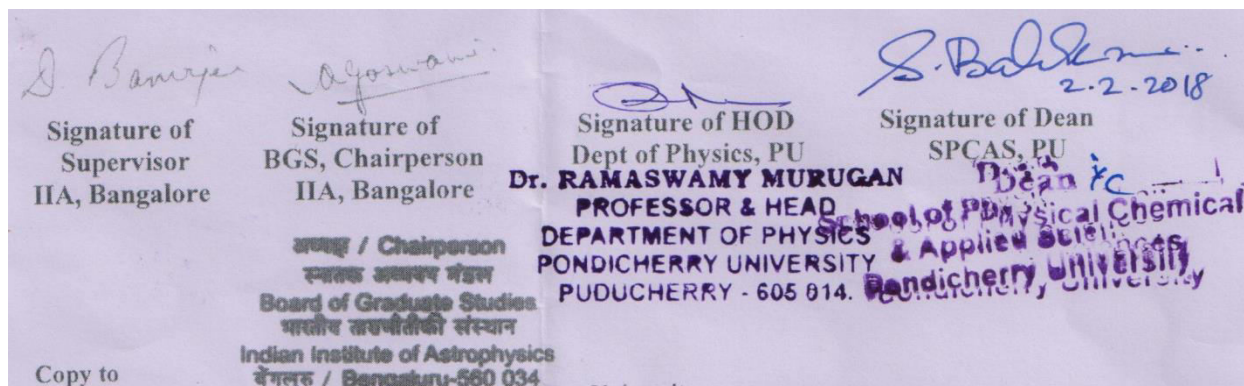
Venue : National Chiao Tung University; Science Building-II; Hsinchu 300-10, Taiwan.

Date and Time : April, 2012

Research Supervisor: Prof. Chung Ming Sun

Department of Applied Chemistry, National Chiao Tung University

Faculty members, sciences, research scholars, students and staff, all are cordially invited to attend the Ph.D. seminar.



Copy to

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Date of Receipt	2/2/15
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DEPARTMENT OF PHARMACEUTICAL SCIENCES



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University of Kashmir

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Hazrathal, Srinagar-190006(J&K), India

No:NYCU/NCTU-9625821

Dated:20 February 22, 2022

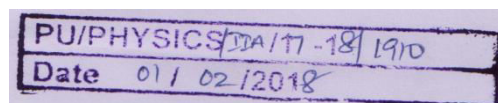
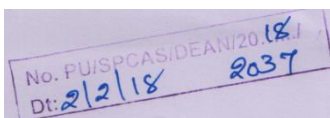
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Awarded Doctorate [msg: 10219-8vv3h0] from Belarus Galina & Igor Pinchuk, 220029 Minsk, kuybyshava 38-1, +375296 741644; applied postdoctoral synopsis, fellowship program(YDK99X-2M0P 65324:204444); The Faculty of Graduate Studies; Department of Chemistry under the thesis title; Developing hit to leads of Benzimidazole Fused and Linked Heterocycles (FBDD) for the Discovery of Enzyme Inhibitors (VEGF/PDGFR) Clinical Phase Pipeline (Dr. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014) committee member's acceptance submitted to the department.

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(Prof. Nahida Tabassum)
Head of the Department



PONDICHERRY UNIVERSITY
DEPARTMENT OF CHEMISTRY
Doctoral Oral Examination Committee

Name of the candidate: Prof. Suman Thummanagoti

(National Yang Ming Chiao Tung University/National Chiao Tung University and Indian institute of Astrophysics/Science candidate who has registered under the MOU program of Pondicherry University and NYCU/NCTU-Indian Institute of Astrophysics/Science)

Postdoctoral Fellowship program(YDK99X-2M0P 65324:204444); The Faculty of Graduate Studies; Department of Chemistry (Dr. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014)

Discipline : Applied Chemistry/NYCU-NCTU(9625821-[10219-8vv3h0])

Title of the thesis : Development hit to leads of Benzimidazole Fused and Linked Heterocycles (FBDD) for the Discovery of Enzyme Inhibitors

(VEGF/PDGFR) Clinical Phase Pipeline

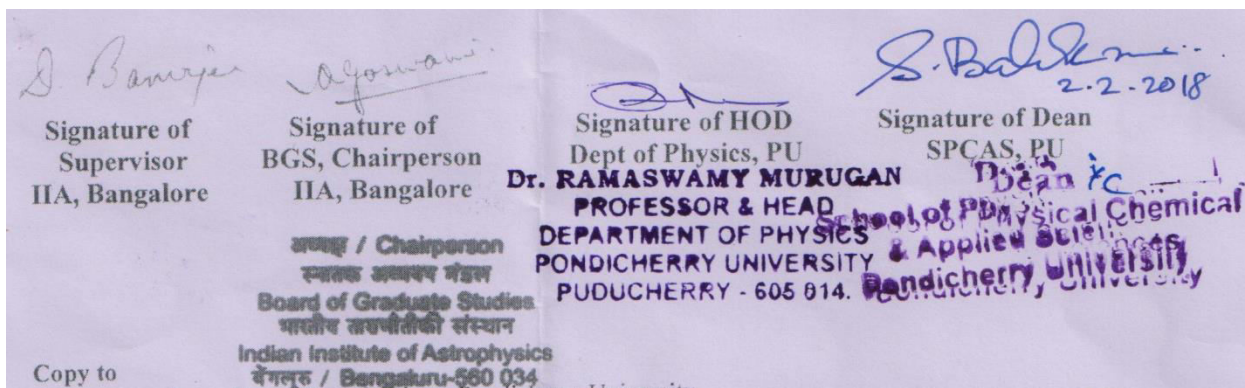
Venue : National Chiao Tung University; Science Building-II; Hsinchu 300-10, Taiwan.

Date and Time : April, 2014

Research Supervisor: Prof. Chung Ming Sun

Department of Applied Chemistry, National Chiao Tung University

Faculty members, sciences, research scholars, students and staff, all are cordially invited to attend the doctoral seminar.



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Dean's Office SPCAS, P.U.	
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DEPARTMENT OF PHARMACEUTICAL SCIENCES



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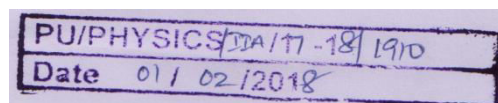
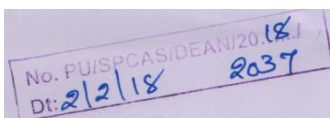
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Awarded Post-doctoral [EMID: 91983be107c5faae] from Molecular Diversity editorial manager Gang Liu, Ph.D; applied Assistant professor in biology synopsis, fellowship program(YDK99X-2M0P 65324:204444) Western Connecticut State University; The Faculty of Graduate Studies; Department of Chemistry under the thesis title; Current Biologic Laws – Chemistry and manufacturing Issues in API (Active Pharmaceutical Ingredients) – Regulatory Toxicology Presentation Overview in Oncology (Prof. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014) committee member's acceptance submitted to the department.

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(Prof. Nahida Tabassum)
Head of the Department



PONDICHERRY UNIVERSITY

DEPARTMENT OF CHEMISTRY

Postdoctoral Oral Examination Committee

Name of the candidate: Prof. Suman Thummanagoti

(National Yang Ming Chiao Tung University/National Chiao Tung University and Indian institute of Astrophysics/Science candidate who has registered under the MOU program of Pondicherry University and NYCU/NCTU-Indian Institute of Astrophysics/Science)

Assistant professor fellowship program in biology (YDK99X-2M0P 65324:204444) Western Connecticut State University; The Faculty of Graduate Studies; Department of Chemistry (Dr. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014)

Discipline : Applied Chemistry/NYCU-NCTU(9625821-
[EMID:91983be107c5faae])

Title of the thesis : Current Biologic Laws – Chemistry and manufacturing Issues in API
(Active Pharmaceutical Ingredients) – Regulatory Toxicology

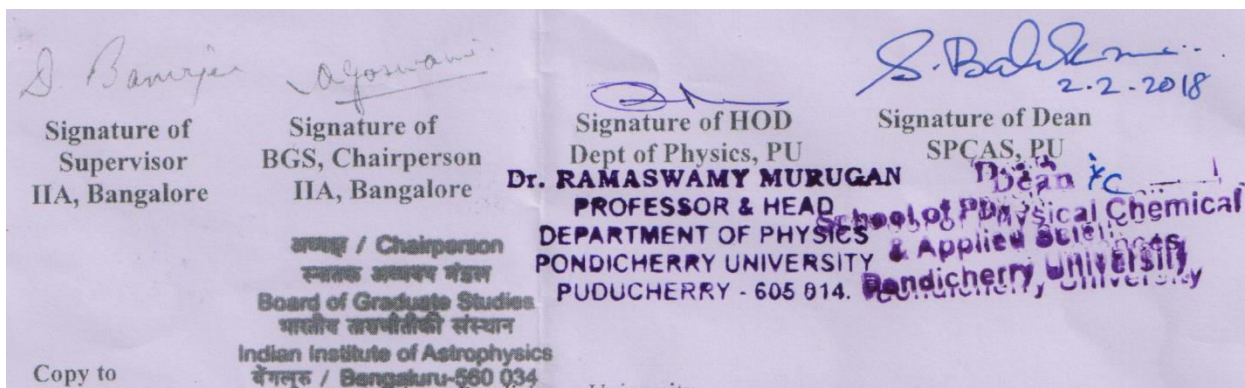
Presentation Overview in Oncology

Venue : National Chiao Tung University; Science Building-II; Hsinchu 300-
10, Taiwan.

Date and Time : April, 2014

Research Supervisor: Prof. Chung Ming Sun

Department of Applied Chemistry, National Chiao Tung University
Faculty members, sciences, research scholars, students and staff, all are cordially invited to attend the postdoctoral seminar.



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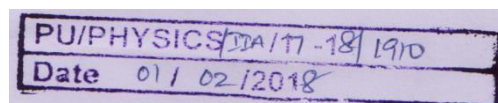
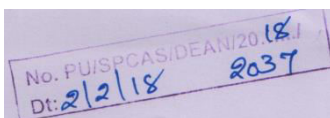
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Awarded assistant professor [Ref No: DFA-TMO-00070-2022] from ministry of foreign affairs, Ireland; applied Associate professor in biology synopsis, fellowship program(01D23914 382BF620 2001 3868) Western Connecticut State University; The Faculty of Graduate Studies; Department of Chemistry under the thesis title; Chemical Genetics: Use of High-throughput Screening for Targeted Lead Discovery; Assays-Biochemical assay Automation Technologies Image-Based HCS-Data Analysis (Prof. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014) committee member's acceptance submitted to the department.



(Prof. Nahida Tabassum)
Head of the Department



PONDICHERRY UNIVERSITY
DEPARTMENT OF CHEMISTRY

Assistant Professor Oral Examination Committee

Name of the candidate: Prof. Suman Thummanagoti

(National Yang Ming Chiao Tung University/National Chiao Tung University and Indian institute of Astrophysics/Science candidate who has registered under the MOU program of Pondicherry University and NYCU/NCTU-Indian Institute of Astrophysics/Science)

Associate professor fellowship program in biology (01D23914 382BF620 2001 3868) Ministry of foreign affairs, Ireland; private secretary to the Tanaiste; The Faculty of Graduate Studies; Department of Chemistry (Prof. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014)

**Discipline : Applied Chemistry/NYCU-NCTU(9625821-
[Ref No: DFA-TMO-00070-2022])**

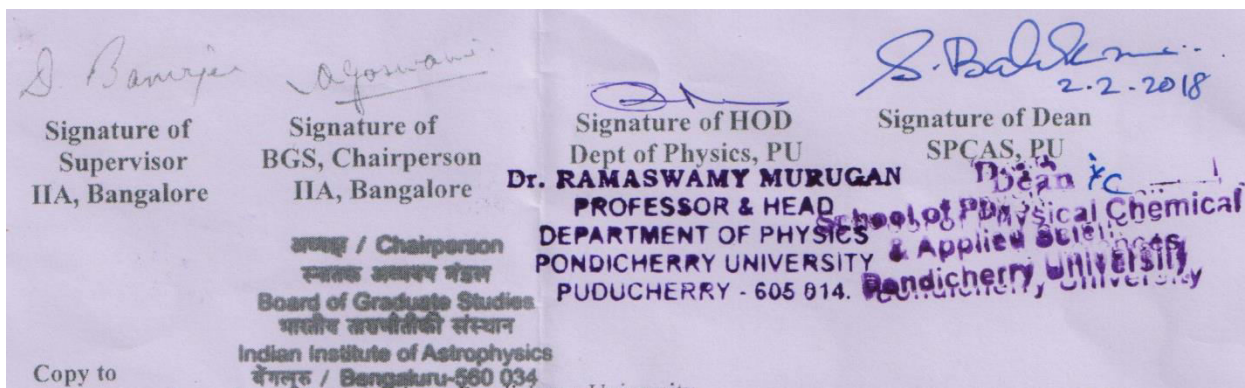
**Title of the thesis : Chemical Genetics: Use of High-throughput Screening for Targeted
Lead Discovery; Assays-Biochemical assay Automation Technologies
Image-Based HCS-Data Analysis**

**Venue : National Chiao Tung University; Science Building-II; Hsinchu 300-
10, Taiwan.**

Date and Time : April, 2014

Research Supervisor: Prof. Chung Ming Sun

Department of Applied Chemistry, National Chiao Tung University
Faculty members, sciences, research scholars, students and staff, all are cordially invited to attend the postdoctoral seminar.



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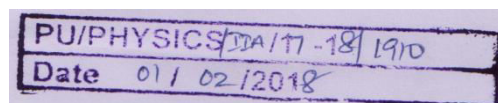
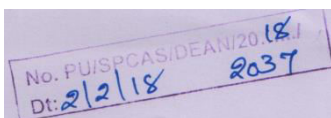
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The National Yang Ming Chaio Tung University/ National Chaio Tung University Department of Applied Chemistry, Assistant professor of the Batch 2008- (Prof. Suman Thummanagoti) who have appeared in their course work under the Professor (faculty) program credits; followed by the university professor program qualifying conducted in Department of Applied Chemistry Science Building-II, directed to submit synopsis, along with the completion of all other formalities on 23 August 2010. Synopsis with the signatures of supervisor (Prof. Chung Ming Sun) and the committee member's acceptance submitted to the department.

Awarded professor [Ref No: 638059350704110893] from ministry of foreign affairs, Ireland; applied Associate professor in biology synopsis, fellowship program(01D23914 382BF620 2001 3868 191230-000104 PT_4C_V_FC_GPM) Western Connecticut State University; The Faculty of Graduate Studies; Department of Chemistry under the thesis title; Vision can be recovered in neovascular AMD and DME, Anti-VEGF therapy can improve outcomes and has become SOC; Chemoinformatic-Combinatorial Chemistry and Highthroughput-Screening (Prof. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014) committee member's acceptance submitted to the department.

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Head of the Department



PONDICHERRY UNIVERSITY
DEPARTMENT OF CHEMISTRY

Professor(Faculty) Oral Examination Committee

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Professor (Faculty) fellowship program in biology (01D23914 382BF620 2001 3868 191230-000104 PT_4C_V_FC_GPM) Ministry of foreign affairs, Taiwan; private secretary to the Tanaiste; The Faculty of Graduate Studies; Department of Chemistry (Prof. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014)

**Discipline : Applied Chemistry/NYCU-NCTU(9625821-
[Ref No:C22120034])**

**Title of the thesis : Vision can be recovered in neovascular AMD and DME, Anti-VEGF
therapy can improve outcomes and has become SOC;**

**Chemoinformatic-Combinatorial Chemistry and Hightthroughput-
Screening**

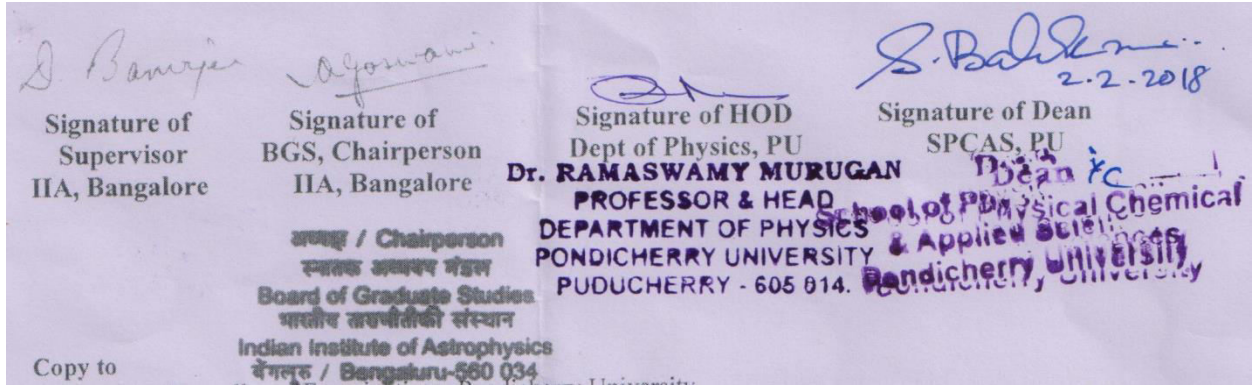
**Venue : National Chiao Tung University; Science Building-II; Hsinchu 300-
10, Taiwan.**

Date and Time : April, 2014

Research Supervisor: Prof. Chung Ming Sun

Department of Applied Chemistry, National Chaio Tung University

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Department of Applied Chemistry

National Yang Ming Chiao Tung University

College of Science

國立陽明交通大學
NATIONAL YANG MING CHIAO TUNG UNIVERSITY

Laboratory of Combinatorial Drug Discovery

Hsinchu 300-10, Taiwan

No:NYCU/NCTU-9625821

Dated:20 February 22, 2022

Notification

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Professor Chung-Ming Sun
Laboratory of Combinatorial Drug design
Department of Applied Chemistry
National Chiao-Tung University
Hsinchu 300, Taiwan
Tel: +(886)-3-5131511
Fax: +(886)-3-5736007
E-mail:cmsun@mail.nctu.edu.tw



國立陽明交通大學
NATIONAL YANG MING CHIAO TUNG UNIVERSITY

Department of Applied Chemistry

National Yang Ming Chiao Tung University

College of Science

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Hsinchu 300-10, Taiwan

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National Yang Ming Chiao Tung University

College of Science

國立陽明交通大學 Laboratory of Combinatorial Drug Discovery

NATIONAL YANG MING CHIAO TUNG UNIVERSITY

Hsinchu 300-10, Taiwan

No:NYCU/NCTU-9625821

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Hsinchu 300-10, Taiwan

No:NYCU/NCTU-9625821

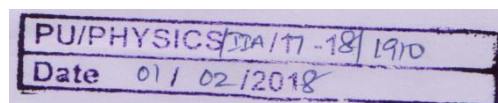
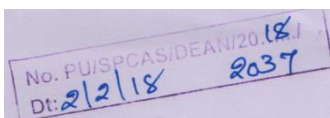
Dated:20 February 22, 2022

Notification

The National Yang Ming Chiao Tung University/ National Chiao Tung University Department of Applied Chemistry, Assistant professor of the Batch 2008- (Prof. Suman Thummanagoti) who have appeared in their course work under the Professor (faculty) program credits; followed by the university professor program qualifying conducted in Department of Applied Chemistry Science Building-II, directed to submit synopsis, along with the completion of all other formalities on 23 August 2010. Synopsis with the signatures of supervisor (Prof. Chung Ming Sun) and the committee member's acceptance submitted to the department.

Awarded professor [Ref No: 638059350704110893] from ministry of foreign affairs, Ireland; applied Associate professor in biology synopsis, fellowship program(01D23914 382BF620 2001 3868 191230-000104 PT_4C_V_FC_GPM) Western Connecticut State University; The Faculty of Graduate Studies; Department of Chemistry under the thesis title; Vision can be recovered in neovascular AMD and DME, Anti-VEGF therapy can improve outcomes and has become SOC; Chemoinformatic-Combinatorial Chemistry and Highthroughput-Screening (Prof. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014) committee member's acceptance submitted to the department.

Professor Chung-Ming Sun
Laboratory of Combinatorial Drug design
Department of Applied Chemistry
National Chiao-Tung University
Hsinchu 300, Taiwan
Tel: +(886)-3-5131511
Fax: +(886)-3-5736007
E-mail:cmsun@mail.nctu.edu.tw



National Yang Ming Chiao Tung University

Department of Applied Chemistry

Ph.D Oral Examination Committee

Name of the candidate: Prof. Suman Thummanagoti

(National Yang Ming Chiao Tung University/National Chiao Tung University and Indian institute of Astrophysics/Science candidate who has registered under the MOU program of Pondicherry University and NYCU/NCTU-Indian Institute of Astrophysics/Science)

Discipline : Applied Chemistry/NYCU-NCTU(9625821)

Title of the thesis : Studies of Ionic Liquid Supported Tandem Transformation led Benzimidazole fused and Linked Heterocycles

Venue : National Chiao Tung University; Science Building-II; Hsinchu 300-10, Taiwan.

Date and Time : April, 2012

Research Supervisor: Prof. Chung Ming Sun

Department of Applied Chemistry, National Chiao Tung University

Faculty members, sciences, research scholars, students and staff, all are cordially invited to attend the Ph.D. seminar.

	Typed Name	Signature
1	Prof. Wen-Sheng Chung	<i>Wen-Sheng Chung</i>
2	Prof. Chung-Ming Sun	<i>Chung-Ming Sun</i>
3	Prof. Biing-Jiun Uang	<i>Biing-Jiun Uang</i>
4	Prof. Chao-Hsiung Lin	<i>Ch-Hsiung Lin</i>
5	Prof. Shu-Ling Fu	<i>Shu-Ling Fu</i>

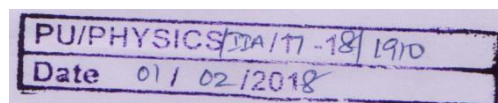
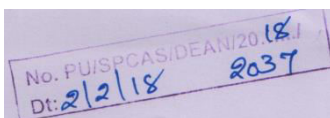
Advisor : *Chung-Ming Sun*

Chairman of Department : Professor *Shu-Ling Fu*

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3. The Dean, School of Physical Chemical and Applied Sciences, Pondicherry University/NYCU-NCTU(OIA-ISC)
4. The Doctoral Committee members of Examinee; NYCU-NCTU(OIA-ISC)
5. The Librarian, Pondicherry University/NYCU-NCTU(OIA-ISC)
6. All Head of Departments & Centre Heads (For favour of circulation & Notice Board)
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Date of Receipt	<i>2/2/18</i>
Entry No:	<i>2038</i>



National Yang Ming Chiao Tung University

Department of Applied Chemistry

Doctoral Oral Examination Committee

Name of the candidate: Prof. Suman Thummanagoti

(National Yang Ming Chiao Tung University/National Chiao Tung University and Indian Institute of Astrophysics/Science candidate who has registered under the MOU program of Pondicherry University and NYCU/NCTU-Indian Institute of Astrophysics/Science)

Postdoctoral Fellowship program(YDK99X-2M0P 65324:204444); The Faculty of Graduate Studies; Department of Chemistry (Dr. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014)

Discipline : Applied Chemistry/NYCU-NCTU(9625821-[10219-8vv3h0])

Title of the thesis : Development hit to leads of Benzimidazole Fused and Linked Heterocycles (FBDD) for the Discovery of Enzyme Inhibitors (VEGF/PDGFR) Clinical Phase Pipeline

Venue : National Chiao Tung University; Science Building-II; Hsinchu 300-10, Taiwan.

Date and Time : April, 2014

Research Supervisor: Prof. Chung Ming Sun

Department of Applied Chemistry, National Chiao Tung University

Faculty members, sciences, research scholars, students and staff, all are cordially invited to attend the doctoral seminar.

	Typed Name	Signature
1	Prof. Wen-Sheng Chung	<i>Wen-Sheng Chung</i>
2	Prof. Chung-Ming Sun	<i>Chung-Ming Sun</i>
3	Prof. Biing-Jiun Uang	<i>Biing-Jiun Uang</i>
4	Prof. Chao-Hsiung Lin	<i>Ch-Hsiung Lin</i>
5	Prof. Shu-Ling Fu	<i>Shu-Ling Fu</i>

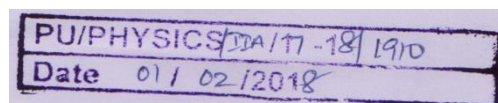
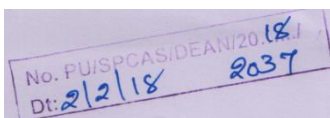
Advisor : *Chung-Ming Sun*

Chairman of Department : Professor *Shu-Ling Fu*

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4. The Doctoral Committee members of Examinee; NYCU-NCTU(OIA-ISC)
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Dean's Office SPCAS, P.U.	
Date of Receipt	<i>2/2/18</i>
Entry No:	<i>2038</i>



National Yang Ming Chiao Tung University

Department of Applied Chemistry

Postdoctoral Oral Examination Committee

Name of the candidate: Prof. Suman Thummanagoti

(National Yang Ming Chiao Tung University/National Chiao Tung University and Indian institute of Astrophysics/Science candidate who has registered under the MOU program of Pondicherry University and NYCU/NCTU-Indian Institute of Astrophysics/Science)

Assistant professor fellowship program in biology (YDK99X-2M0P 65324:204444) Western Connecticut State University; The Faculty of Graduate Studies; Department of Chemistry (Dr. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014)

Discipline : Applied Chemistry/NYCU-NCTU(9625821-[EMID:91983be107c5faae])

Title of the thesis : Current Biologic Laws – Chemistry and manufacturing Issues in API (Active Pharmaceutical Ingredients) – Regulatory Toxicology

Presentation Overview in Oncology

Venue : National Chiao Tung University; Science Building-II; Hsinchu 300-10, Taiwan.

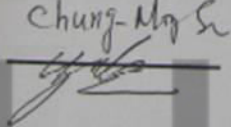
Date and Time : April, 2014

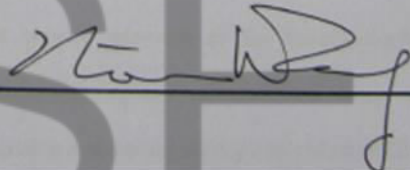
Research Supervisor: Prof. Chung Ming Sun

Department of Applied Chemistry, National Chaio Tung University

Faculty members, sciences, research scholars, students and staff, all are cordially invited to attend the postdoctoral seminar.

	Typed Name	Signature
1	Prof. Wen-Sheng Chung	
2	Prof. Chung-Ming Sun	
3	Prof. Biing-Jiun Uang	
4	Prof. Chao-Hsiung Lin	
5	Prof. Shu-Ling Fu	

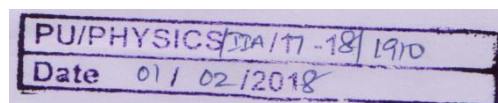
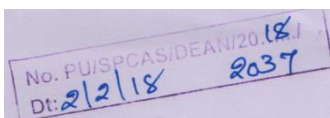
Advisor : Chung-Ming Sun


Chairman of Department : Professor Shu-Ling Fu


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國立陽明交通大學
NATIONAL YANG-MING CHIAO TUNG UNIVERSITY

National Yang Ming Chiao Tung University

Department of Applied Chemistry

Assistant Professor Oral Examination Committee

Name of the candidate: Prof. Suman Thummanagoti

(National Yang Ming Chiao Tung University/National Chiao Tung University and Indian Institute of Astrophysics/Science candidate who has registered under the MOU program of Pondicherry University and NYCU/NCTU-Indian Institute of Astrophysics/Science)

Associate professor fellowship program in biology (01D23914 382BF620 2001 3868) Ministry of foreign affairs, Ireland; private secretary to the Tanaiste; The Faculty of Graduate Studies; Department of Chemistry (Prof. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014)

Discipline : Applied Chemistry/NYCU-NCTU(9625821-

[Ref No: DFA-TMO-00070-2022])

Title of the thesis : Chemical Genetics: Use of High-throughput Screening for Targeted

Lead Discovery; Assays-Biochemical assay Automation Technologies

Image-Based HCS-Data Analysis

Venue : National Chiao Tung University; Science Building-II; Hsinchu 300-10, Taiwan.

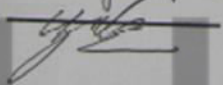
Date and Time : April, 2014

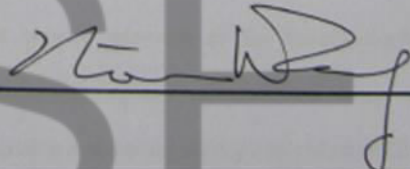
Research Supervisor: Prof. Chung Ming Sun

Department of Applied Chemistry, National Chaio Tung University

Faculty members, sciences, research scholars, students and staff, all are cordially invited to attend the postdoctoral seminar.

	Typed Name	Signature
1	Prof. Wen-Sheng Chung	
2	Prof. Chung-Ming Sun	
3	Prof. Biing-Jiun Uang	
4	Prof. Chao-Hsiung Lin	
5	Prof. Shu-Ling Fu	

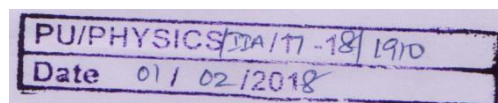
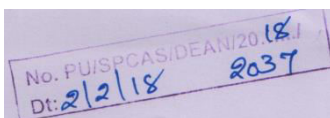
Advisor : Chung-Ming Sun


Chairman of Department : Professor Shu-Ling Fu


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Dean's Office SPCAS, P.U.	
Date of Receipt	2/2/15
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National Yang Ming Chiao Tung University

Department of Applied Chemistry

Professor(Faculty) Oral Examination Committee

Name of the candidate: Prof. Suman Thummanagoti

(National Yang Ming Chiao Tung University/National Chiao Tung University and Indian institute of Astrophysics/Science candidate who has registered under the MOU program of Pondicherry University and NYCU/NCTU-Indian Institute of Astrophysics/Science)

Professor (Faculty) fellowship program in biology (01D23914 382BF620 2001 3868 191230-000104 PT_4C_V_FC_GPM) Ministry of foreign affairs, Taiwan; private secretary to the Tanaiste; The Faculty of Graduate Studies; Department of Chemistry (Prof. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014)

Discipline : Applied Chemistry/NYCU-NCTU(9625821-

[Ref No:C22120034])

Title of the thesis : Vision can be recovered in neovascular AMD and DME, Anti-VEGF

therapy can improve outcomes and has become SOC;

Chemoinformatic-Combinatorial Chemistry and Hightroughput-

Screening

Venue : National Chiao Tung University; Science Building-II; Hsinchu 300-10, Taiwan.

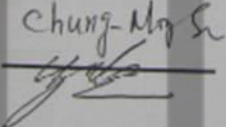
Date and Time : April, 2014

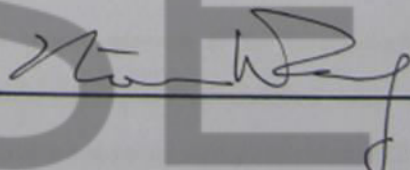
Research Supervisor: Prof. Chung Ming Sun

Department of Applied Chemistry, National Chaio Tung University

Faculty members, sciences, research scholars, students and staff, all are cordially invited to attend the professor (Faculty) seminar.

	Typed Name	Signature
1	Prof. Wen-Sheng Chung	
2	Prof. Chung-Ming Sun	
3	Prof. Biing-Jiun Uang	
4	Prof. Chao-Hsiung Lin	
5	Prof. Shu-Ling Fu	

Advisor : Chung-Ming Sun


Chairman of Department : Professor 

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Department of Chemistry
National Tsing Hua University
Hsinchu 300044, Taiwan

No:NYCU/NCTU-9625821

Dated:20 February 22, 2022

Notification

The National Yang Ming Chaio Tung University/ National Chaio Tung University Department of Applied Chemistry, Ph.D Scholars of the Batch 2008 (Prof. Suman Thummanagoti) who have appeared in their course work under the Ph. D program credits; followed by the university Ph.D program qualifying conducted in Department of Applied Chemistry Science Building-II, directed to submit synopsis, along with the completion of all other formalities on 23 August 2010. Synopsis with the signatures of supervisor (Prof. Chung Ming Sun) and the committee member's acceptance submitted to the department.

Yan Qingfeng

.....
Electronic/ Normal Signature

Yan Qingfeng

Associate Professor



Department of Chemistry
National Tsing Hua University
Hsinchu 300044, Taiwan

No:NYCU/NCTU-9625821

Dated:20 February 22, 2022

Notification

The National Yang Ming Chaio Tung University/ National Chaio Tung University Department of Applied Chemistry, Ph.D Scholars of the Batch 2008 (Prof. Suman Thummanagoti) who have appeared in their course work under the Ph. D program credits; followed by the university Ph.D program qualifying conducted in Department of Applied Chemistry Science Building-II, directed to submit synopsis, along with the completion of all other formalities on 23 August 2010. Synopsis with the signatures of supervisor (Prof. Chung Ming Sun) and the committee member's acceptance submitted to the department.

Awarded Doctorate [msg: 10219-8vv3h0] from Belarus Galina & Igor Pinchuk, 220029 Minsk, kuybyshava 38-1, +375296 741644; applied postdoctoral synopsis, fellowship program(YDK99X-2M0P 65324:204444); The Faculty of Graduate Studies; Department of Chemistry under the thesis title; Developing hit to leads of Benzimidazole Fused and Linked Heterocycles (FBDD) for the Discovery of Enzyme Inhibitors (VEGF/PDGFR) Clinical Phase Pipeline (Dr. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014) committee member's acceptance submitted to the department.

A handwritten signature in blue ink that reads "Yan Qingfeng".

.....
Electronic/ Normal Signature

Yan Qingfeng

Associate Professor



Department of Chemistry
National Tsing Hua University
Hsinchu 300044, Taiwan

No:NYCU/NCTU-9625821

Dated:20 February 22, 2022

Notification

The National Yang Ming Chaio Tung University/ National Chaio Tung University Department of Applied Chemistry, Postdoctoral Scholars of the Batch 2008- (Prof. Suman Thummanagoti) who have appeared in their course work under the postdoctoral program credits; followed by the university Postdoctoral program qualifying conducted in Department of Applied Chemistry Science Building-II, directed to submit synopsis, along with the completion of all other formalities on 23 August 2010. Synopsis with the signatures of supervisor (Prof. Chung Ming Sun) and the committee member's acceptance submitted to the department.

Awarded Post-doctoral [EMID: 91983be107c5faae] from Molecular Diversity editorial manager Gang Liu, Ph.D; applied Assistant professor in biology synopsis, fellowship program(YDK99X-2M0P 65324:204444) Western Connecticut State University; The Faculty of Graduate Studies; Department of Chemistry under the thesis title; Current Biologic Laws – Chemistry and manufacturing Issues in API (Active Pharmaceutical Ingredients) – Regulatory Toxicology Presentation Overview in Oncology (Prof. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014) committee member's acceptance submitted to the department.

A handwritten signature in blue ink that reads "Yan Qingfeng".

.....
Electronic/ Normal Signature

Yan Qingfeng

Associate Professor



Department of Chemistry
National Tsing Hua University
Hsinchu 300044, Taiwan

No:NYCU/NCTU-9625821

Dated:20 February 22, 2022

Notification

The National Yang Ming Chaio Tung University/ National Chaio Tung University Department of Applied Chemistry, Assistant professor of the Batch 2008- (Prof. Suman Thummanagoti) who have appeared in their course work under the postdoctoral program credits; followed by the university Assistant professor program qualifying conducted in Department of Applied Chemistry Science Building-II, directed to submit synopsis, along with the completion of all other formalities on 23 August 2010. Synopsis with the signatures of supervisor (Prof. Chung Ming Sun) and the committee member's acceptance submitted to the department.

Awarded assistant professor [Ref No: DFA-TMO-00070-2022] from ministry of foreign affairs, Ireland; applied Associate professor in biology synopsis, fellowship program(01D23914 382BF620 2001 3868) Western Connecticut State University; The Faculty of Graduate Studies; Department of Chemistry under the thesis title; Chemical Genetics: Use of High-throughput Screening for Targeted Lead Discovery; Assays-Biochemical assay Automation Technologies Image-Based HCS-Data Analysis (Prof. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014) committee member's acceptance submitted to the department.

A handwritten signature in blue ink that reads "Yan Qingfeng".

.....
Electronic/ Normal Signature

Yan Qingfeng

Associate Professor



Department of Chemistry
National Tsing Hua University
Hsinchu 300044, Taiwan

No:NYCU/NCTU-9625821

Dated:20 February 22, 2022

Notification

The National Yang Ming Chaio Tung University/ National Chaio Tung University Department of Applied Chemistry, Assistant professor of the Batch 2008- (Prof. Suman Thummanagoti) who have appeared in their course work under the Professor (faculty) program credits; followed by the university professor program qualifying conducted in Department of Applied Chemistry Science Building-II, directed to submit synopsis, along with the completion of all other formalities on 23 August 2010. Synopsis with the signatures of supervisor (Prof. Chung Ming Sun) and the committee member's acceptance submitted to the department.

Awarded professor [Ref No: 638059350704110893] from ministry of foreign affairs, Ireland; applied Associate professor in biology synopsis, fellowship program(01D23914 382BF620 2001 3868 191230-000104 PT_4C_V_FC_GPM) Western Connecticut State University; The Faculty of Graduate Studies; Department of Chemistry under the thesis title; Vision can be recovered in neovascular AMD and DME, Anti-VEGF therapy can improve outcomes and has become SOC; Chemoinformatic-Combinatorial Chemistry and Highthroughput-Screening (Prof. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014) committee member's acceptance submitted to the department.

A handwritten signature in blue ink that reads "Yan Qingfeng".

.....
Electronic/ Normal Signature

Yan Qingfeng

Associate Professor



Institute of Chemistry
Academia Sinica
Taipei City, Taiwan 115

No:NYCU/NCTU-9625821

Dated:20 February 22, 2022

Notification

The National Yang Ming Chaio Tung University/ National Chaio Tung University Department of Applied Chemistry, Ph.D Scholars of the Batch 2008 (Prof. Suman Thummanagoti) who have appeared in their course work under the Ph. D program credits; followed by the university Ph.D program qualifying conducted in Department of Applied Chemistry Science Building-II, directed to submit synopsis, along with the completion of all other formalities on 23 August 2010. Synopsis with the signatures of supervisor (Prof. Chung Ming Sun) and the committee member's acceptance submitted to the department.

	
Prof. Subhasis Chaudhuri Director Indian Institute of Technology Bombay	Prof. James C. Liao President Academia Sinica



Institute of Chemistry
Academia Sinica
Taipei City, Taiwan 115

No:NYCU/NCTU-9625821

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Awarded Doctorate [msg: 10219-8vv3h0] from Belarus Galina & Igor Pinchuk, 220029 Minsk, kuybyshava 38-1, +375296 741644; applied postdoctoral synopsis, fellowship program(YDK99X-2M0P 65324:204444); The Faculty of Graduate Studies; Department of Chemistry under the thesis title; Developing hit to leads of Benzimidazole Fused and Linked Heterocycles (FBDD) for the Discovery of Enzyme Inhibitors (VEGF/PDGFR) Clinical Phase Pipeline (Dr. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014) committee member's acceptance submitted to the department.

Prof. Subhasis Chaudhuri
Director
Indian Institute of Technology Bombay

Prof. James C. Liao
President
Academia Sinica



Institute of Chemistry
Academia Sinica
Taipei City, Taiwan 115

No:NYCU/NCTU-9625821

Dated:20 February 22, 2022

Notification

The National Yang Ming Chiao Tung University/ National Chiao Tung University Department of Applied Chemistry, Postdoctoral Scholars of the Batch 2008- (Prof. Suman Thummanagoti) who have appeared in their course work under the postdoctoral program credits; followed by the university Postdoctoral program qualifying conducted in Department of Applied Chemistry Science Building-II, directed to submit synopsis, along with the completion of all other formalities on 23 August 2010. Synopsis with the signatures of supervisor (Prof. Chung Ming Sun) and the committee member's acceptance submitted to the department.

Awarded Post-doctoral [EMID: 91983be107c5faae] from Molecular Diversity editorial manager Gang Liu, Ph.D; applied Assistant professor in biology synopsis, fellowship program(YDK99X-2M0P 65324:204444) Western Connecticut State University; The Faculty of Graduate Studies; Department of Chemistry under the thesis title; Current Biologic Laws – Chemistry and manufacturing Issues in API (Active Pharmaceutical Ingredients) – Regulatory Toxicology Presentation Overview in Oncology (Prof. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014) committee member's acceptance submitted to the department.

Prof. Subhasis Chaudhuri
Director
Indian Institute of Technology Bombay

Prof. James C. Liao
President
Academia Sinica



Institute of Chemistry
Academia Sinica
Taipei City, Taiwan 115



No:NYCU/NCTU-9625821

Dated:20 February 22, 2022

Notification

The National Yang Ming Chaio Tung University/ National Chaio Tung University Department of Applied Chemistry, Assistant professor of the Batch 2008- (Prof. Suman Thummanagoti) who have appeared in their course work under the postdoctoral program credits; followed by the university Assistant professor program qualifying conducted in Department of Applied Chemistry Science Building-II, directed to submit synopsis, along with the completion of all other formalities on 23 August 2010. Synopsis with the signatures of supervisor (Prof. Chung Ming Sun) and the committee member's acceptance submitted to the department.

Awarded assistant professor [Ref No: DFA-TMO-00070-2022] from ministry of foreign affairs, Ireland; applied Associate professor in biology synopsis, fellowship program(01D23914 382BF620 2001 3868) Western Connecticut State University; The Faculty of Graduate Studies; Department of Chemistry under the thesis title; Chemical Genetics: Use of High-throughput Screening for Targeted Lead Discovery; Assays-Biochemical assay Automation Technologies Image-Based HCS-Data Analysis (Prof. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014) committee member's acceptance submitted to the department.

	
Prof. Subhasis Chaudhuri Director Indian Institute of Technology Bombay	Prof. James C. Liao President Academia Sinica



Institute of Chemistry
Academia Sinica
Taipei City, Taiwan 115



No:NYCU/NCTU-9625821

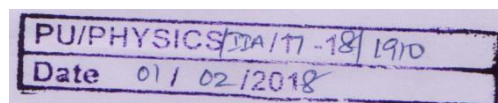
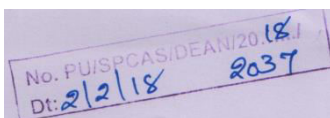
Dated:20 February 22, 2022

Notification

The National Yang Ming Chaio Tung University/ National Chaio Tung University Department of Applied Chemistry, Assistant professor of the Batch 2008- (Prof. Suman Thummanagoti) who have appeared in their course work under the Professor (faculty) program credits; followed by the university professor program qualifying conducted in Department of Applied Chemistry Science Building-II, directed to submit synopsis, along with the completion of all other formalities on 23 August 2010. Synopsis with the signatures of supervisor (Prof. Chung Ming Sun) and the committee member's acceptance submitted to the department.

Awarded professor [Ref No: 638059350704110893] from ministry of foreign affairs, Ireland; applied Associate professor in biology synopsis, fellowship program(01D23914 382BF620 2001 3868 191230-000104 PT_4C_V_FC_GPM) Western Connecticut State University; The Faculty of Graduate Studies; Department of Chemistry under the thesis title; Vision can be recovered in neovascular AMD and DME, Anti-VEGF therapy can improve outcomes and has become SOC; Chemoinformatic-Combinatorial Chemistry and Highthroughput-Screening (Prof. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014) committee member's acceptance submitted to the department.

	
Prof. Subhasis Chaudhuri Director Indian Institute of Technology Bombay	Prof. James C. Liao President Academia Sinica



National Tsing Hua University

Department of Chemistry

Ph.D Oral Examination Committee

Name of the candidate: Prof. Suman Thummanagoti

(National Yang Ming Chiao Tung University/National Chiao Tung University and Indian institute of Astrophysics/Science candidate who has registered under the MOU program of Pondicherry University and NYCU/NCTU-Indian Institute of Astrophysics/Science)

Discipline : Applied Chemistry/NYCU-NCTU(9625821)

Title of the thesis : Studies of Ionic Liquid Supported Tandem Transformation led Benzimidazole fused and Linked Heterocycles

Venue : National Chiao Tung University; Science Building-II; Hsinchu 300-10, Taiwan.

Date and Time : April, 2012

Research Supervisor: Prof. Chung Ming Sun

Department of Applied Chemistry, National Chiao Tung University

Faculty members, sciences, research scholars, students and staff, all are cordially invited to attend the Ph.D. seminar.

	Typed Name	Signature
1	Prof. Wen-Sheng Chung	<i>Wen-Sheng Chung</i>
2	Prof. Chung-Ming Sun	<i>Chung-Ming Sun</i>
3	Prof. Biing-Jiun Uang	<i>Biing-Jiun Uang</i>
4	Prof. Chao-Hsiung Lin	<i>Ch-Hsiung Lin</i>
5	Prof. Shu-Ling Fu	<i>Shu-Ling Fu</i>

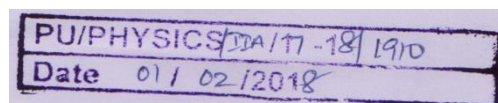
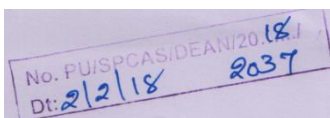
Advisor : *Chung-Ming Sun* _____

Chairman of Department : Professor *Shu-Ling Fu*

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4. The Doctoral Committee members of Examinee; NYCU-NCTU(OIA-ISC)
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Date of Receipt	<i>2/2/18</i>
Entry No:	<i>2038</i>



National Tsing Hua University

Department of Chemistry

Doctoral Oral Examination Committee

Name of the candidate: Prof. Suman Thummanagoti

(National Yang Ming Chiao Tung University/National Chiao Tung University and Indian institute of Astrophysics/Science candidate who has registered under the MOU program of Pondicherry University and NYCU/NCTU-Indian Institute of Astrophysics/Science)

Postdoctoral Fellowship program(YDK99X-2M0P 65324:204444); The Faculty of Graduate Studies; Department of Chemistry (Dr. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014)

Discipline : Applied Chemistry/NYCU-NCTU(9625821-[10219-8vv3h0])

Title of the thesis : Development hit to leads of Benzimidazole Fused and Linked Heterocycles (FBDD) for the Discovery of Enzyme Inhibitors (VEGF/PDGFR) Clinical Phase Pipeline

Venue : National Chiao Tung University; Science Building-II; Hsinchu 300-10, Taiwan.

Date and Time : April, 2014

Research Supervisor: Prof. Chung Ming Sun

Department of Applied Chemistry, National Chiao Tung University
Faculty members, sciences, research scholars, students and staff, all are cordially invited to attend the doctoral seminar.

	Typed Name	Signature
1	Prof. Wen-Sheng Chung	<i>Wen-Sheng Chung</i>
2	Prof. Chung-Ming Sun	<i>Chung-Ming Sun</i>
3	Prof. Biing-Jiun Uang	<i>Biing-Jiun Uang</i>
4	Prof. Chao-Hsiung Lin	<i>Ch-Hsiung Lin</i>
5	Prof. Shu-Ling Fu	<i>Shu-Ling Fu</i>

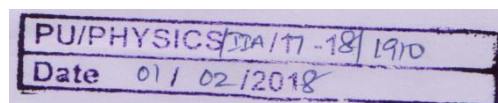
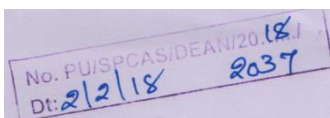
Advisor : *Chung-Ming Sun*

Chairman of Department : Professor *Shu-Ling Fu*

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Dean's Office SPCAS, P.U.	
Date of Receipt	<i>2/2/18</i>
Entry No:	<i>2038</i>



National Tsing Hua University

Department of Chemistry

Postdoctoral Oral Examination Committee

Name of the candidate: Prof. Suman Thummanagoti

(National Yang Ming Chiao Tung University/National Chiao Tung University and Indian institute of Astrophysics/Science candidate who has registered under the MOU program of Pondicherry University and NYCU/NCTU-Indian Institute of Astrophysics/Science)

Assistant professor fellowship program in biology (YDK99X-2M0P 65324:204444) Western Connecticut State University; The Faculty of Graduate Studies; Department of Chemistry (Dr. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014)

**Discipline : Applied Chemistry/NYCU-NCTU(9625821-
[EMID:91983be107c5faae])**

**Title of the thesis : Current Biologic Laws – Chemistry and manufacturing Issues in API
(Active Pharmaceutical Ingredients) – Regulatory Toxicology**

Presentation Overview in Oncology

**Venue : National Chiao Tung University; Science Building-II; Hsinchu 300-
10, Taiwan.**

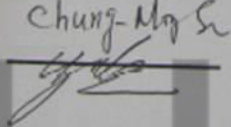
Date and Time : April, 2014

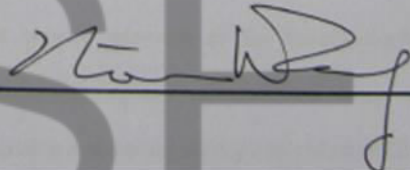
Research Supervisor: Prof. Chung Ming Sun

Department of Applied Chemistry, National Chaio Tung University

Faculty members, sciences, research scholars, students and staff, all are cordially invited to attend the postdoctoral seminar.

	Typed Name	Signature
1	Prof. Wen-Sheng Chung	
2	Prof. Chung-Ming Sun	
3	Prof. Biing-Jiun Uang	
4	Prof. Chao-Hsiung Lin	
5	Prof. Shu-Ling Fu	

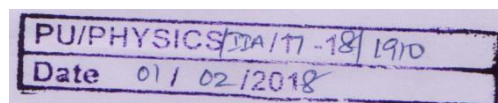
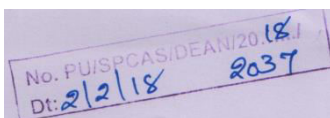
Advisor : Chung-Ming Sun


Chairman of Department : Professor Shu-Ling Fu


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Dean's Office SPCAS, P.U.	
Date of Receipt	2/2/15
Entry No:	2036



National Tsing Hua University

Department of Chemistry

Assistant Professor Oral Examination Committee

Name of the candidate: Prof. Suman Thummanagoti

(National Yang Ming Chiao Tung University/National Chiao Tung University and Indian institute of Astrophysics/Science candidate who has registered under the MOU program of Pondicherry University and NYCU/NCTU-Indian Institute of Astrophysics/Science)

Associate professor fellowship program in biology (01D23914 382BF620 2001 3868) Ministry of foreign affairs, Ireland; private secretary to the Tanaiste; The Faculty of Graduate Studies; Department of Chemistry (Prof. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014)

Discipline : Applied Chemistry/NYCU-NCTU(9625821-

[Ref No: DFA-TMO-00070-2022])

Title of the thesis : Chemical Genetics: Use of High-throughput Screening for Targeted

Lead Discovery; Assays-Biochemical assay Automation Technologies

Image-Based HCS-Data Analysis

Venue : National Chiao Tung University; Science Building-II; Hsinchu 300-

10, Taiwan.

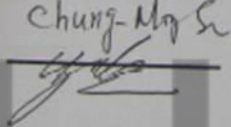
Date and Time : April, 2014

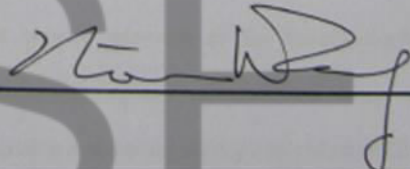
Research Supervisor: Prof. Chung Ming Sun

Department of Applied Chemistry, National Chaio Tung University

Faculty members, sciences, research scholars, students and staff, all are cordially invited to attend the postdoctoral seminar.

	Typed Name	Signature
1	Prof. Wen-Sheng Chung	
2	Prof. Chung-Ming Sun	
3	Prof. Biing-Jiun Uang	
4	Prof. Chao-Hsiung Lin	
5	Prof. Shu-Ling Fu	

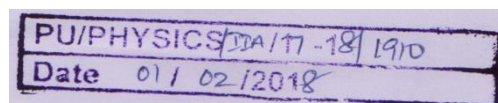
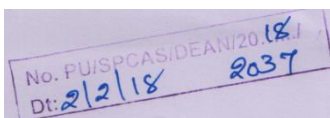
Advisor : Chung-Ming Sun


Chairman of Department : Professor Shu-Ling Fu


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Dean's Office SPCAS, P.U.	
Date of Receipt	2/2/15
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National Tsing Hua University

Department of Chemistry

Professor(Faculty) Oral Examination Committee

Name of the candidate: Prof. Suman Thummanagoti

(National Yang Ming Chiao Tung University/National Chiao Tung University and Indian institute of Astrophysics/Science candidate who has registered under the MOU program of Pondicherry University and NYCU/NCTU-Indian Institute of Astrophysics/Science)

Professor (Faculty) fellowship program in biology (01D23914 382BF620 2001 3868 191230-000104 PT_4C_V_FC_GPM) Ministry of foreign affairs, Taiwan; private secretary to the Tanaiste; The Faculty of Graduate Studies; Department of Chemistry (Prof. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014)

Discipline : Applied Chemistry/NYCU-NCTU(9625821-

[Ref No:C22120034])

Title of the thesis : Vision can be recovered in neovascular AMD and DME, Anti-VEGF

therapy can improve outcomes and has become SOC;

Chemoinformatic-Combinatorial Chemistry and Hightthroughput-

Screening

Venue : National Chiao Tung University; Science Building-II; Hsinchu 300-10, Taiwan.

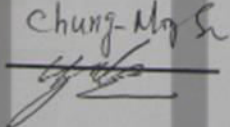
Date and Time : April, 2014

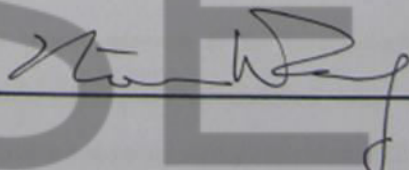
Research Supervisor: Prof. Chung Ming Sun

Department of Applied Chemistry, National Chaio Tung University

Faculty members, sciences, research scholars, students and staff, all are cordially invited to attend the professor (Faculty) seminar.

	Typed Name	Signature
1	Prof. Wen-Sheng Chung	
2	Prof. Chung-Ming Sun	
3	Prof. Biing-Jiun Uang	
4	Prof. Chao-Hsiung Lin	
5	Prof. Shu-Ling Fu	

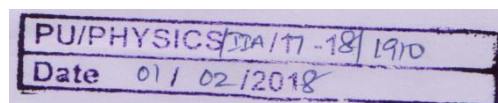
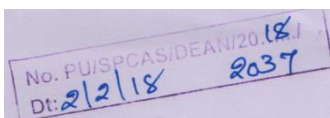
Advisor : Chung-Ming Sun


Chairman of Department : Professor 

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Dean's Office SPCAS, P.U.	
Date of Receipt	2/2/18
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Academia Sinica

Institute of Chemistry

Ph.D Oral Examination Committee

Name of the candidate: Prof. Suman Thummanagoti

(National Yang Ming Chiao Tung University/National Chiao Tung University and Indian institute of Astrophysics/Science candidate who has registered under the MOU program of Pondicherry University and NYCU/NCTU-Indian Institute of Astrophysics/Science)

Discipline : Applied Chemistry/NYCU-NCTU(9625821)

Title of the thesis : Studies of Ionic Liquid Supported Tandem Transformation led Benzimidazole fused and Linked Heterocycles

Venue : National Chiao Tung University; Science Building-II; Hsinchu 300-10, Taiwan.

Date and Time : April, 2012

Research Supervisor: Prof. Chung Ming Sun

Department of Applied Chemistry, National Chiao Tung University

Faculty members, sciences, research scholars, students and staff, all are cordially invited to attend the Ph.D. seminar.

	Typed Name	Signature
1	Prof. Wen-Sheng Chung	<i>Wen-Sheng Chung</i>
2	Prof. Chung-Ming Sun	<i>Chung-Ming Sun</i>
3	Prof. Biing-Jiun Uang	<i>Biing-Jiun Uang</i>
4	Prof. Chao-Hsiung Lin	<i>Ch-Hsiung Lin</i>
5	Prof. Shu-Ling Fu	<i>Shu-Ling Fu</i>

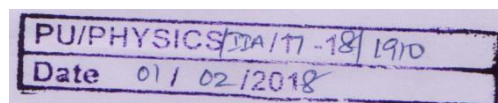
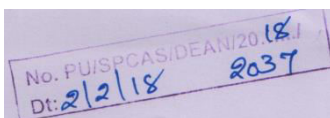
Advisor : *Chung-Ming Sun* _____

Chairman of Department : Professor *Shu-Ling Fu*

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Academia Sinica

Institute of Chemistry

Doctoral Oral Examination Committee

Name of the candidate: Prof. Suman Thummanagoti

(National Yang Ming Chiao Tung University/National Chiao Tung University and Indian institute of Astrophysics/Science candidate who has registered under the MOU program of Pondicherry University and NYCU/NCTU-Indian Institute of Astrophysics/Science)

Postdoctoral Fellowship program(YDK99X-2M0P 65324:204444); The Faculty of Graduate Studies; Department of Chemistry (Dr. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014)

Discipline : Applied Chemistry/NYCU-NCTU(9625821-[10219-8vv3h0])

Title of the thesis : Development hit to leads of Benzimidazole Fused and Linked Heterocycles (FBDD) for the Discovery of Enzyme Inhibitors (VEGF/PDGFR) Clinical Phase Pipeline

Venue : National Chiao Tung University; Science Building-II; Hsinchu 300-10, Taiwan.

Date and Time : April, 2014

Research Supervisor: Prof. Chung Ming Sun

Department of Applied Chemistry, National Chiao Tung University

Faculty members, sciences, research scholars, students and staff, all are cordially invited to attend the doctoral seminar.

	Typed Name	Signature
1	Prof. Wen-Sheng Chung	<i>Wen-Sheng Chung</i>
2	Prof. Chung-Ming Sun	<i>Chung-Ming Sun</i>
3	Prof. Biing-Jiun Uang	<i>Biing-Jiun Uang</i>
4	Prof. Chao-Hsiung Lin	<i>Ch-Hsiung Lin</i>
5	Prof. Shu-Ling Fu	<i>Shu-Ling Fu</i>

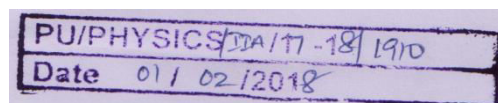
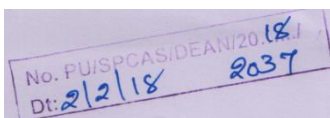
Advisor : *Chung-Ming Sun*

Chairman of Department : Professor *Shu-Ling Fu*

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Academia Sinica

Institute of Chemistry

Postdoctoral Oral Examination Committee

Name of the candidate: Prof. Suman Thummanagoti

(National Yang Ming Chiao Tung University/National Chiao Tung University and Indian Institute of Astrophysics/Science candidate who has registered under the MOU program of Pondicherry University and NYCU/NCTU-Indian Institute of Astrophysics/Science)

Assistant professor fellowship program in biology (YDK99X-2M0P 65324:204444) Western Connecticut State University; The Faculty of Graduate Studies; Department of Chemistry (Dr. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014)

Discipline : Applied Chemistry/NYCU-NCTU(9625821-[EMID:91983be107c5faae])

Title of the thesis : Current Biologic Laws – Chemistry and manufacturing Issues in API (Active Pharmaceutical Ingredients) – Regulatory Toxicology

Presentation Overview in Oncology

Venue : National Chiao Tung University; Science Building-II; Hsinchu 300-10, Taiwan.

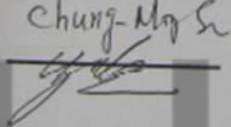
Date and Time : April, 2014

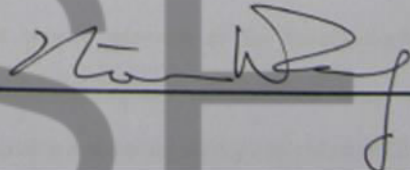
Research Supervisor: Prof. Chung Ming Sun

Department of Applied Chemistry, National Chaio Tung University

Faculty members, sciences, research scholars, students and staff, all are cordially invited to attend the postdoctoral seminar.

	Typed Name	Signature
1	Prof. Wen-Sheng Chung	
2	Prof. Chung-Ming Sun	
3	Prof. Biing-Jiun Uang	
4	Prof. Chao-Hsiung Lin	
5	Prof. Shu-Ling Fu	

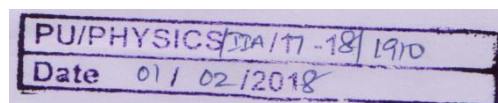
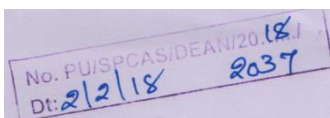
Advisor : Chung-Ming Sun


Chairman of Department : Professor Shu-Ling Fu


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4. The Doctoral Committee members of Examinee; NYCU-NCTU(OIA-ISC)
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Dean's Office SPCAS, P.U.	
Date of Receipt	2/2/15
Entry No:	2036



Academia Sinica

Institute of Chemistry

Assistant Professor Oral Examination Committee

Name of the candidate: Prof. Suman Thummanagoti

(National Yang Ming Chiao Tung University/National Chiao Tung University and Indian Institute of Astrophysics/Science candidate who has registered under the MOU program of Pondicherry University and NYCU/NCTU-Indian Institute of Astrophysics/Science)

Associate professor fellowship program in biology (01D23914 382BF620 2001 3868) Ministry of foreign affairs, Ireland; private secretary to the Tanaiste; The Faculty of Graduate Studies; Department of Chemistry (Prof. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014)

Discipline : Applied Chemistry/NYCU-NCTU(9625821-

[Ref No: DFA-TMO-00070-2022])

Title of the thesis : Chemical Genetics: Use of High-throughput Screening for Targeted

Lead Discovery; Assays-Biochemical assay Automation Technologies

Image-Based HCS-Data Analysis

Venue : National Chiao Tung University; Science Building-II; Hsinchu 300-10, Taiwan.

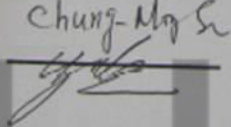
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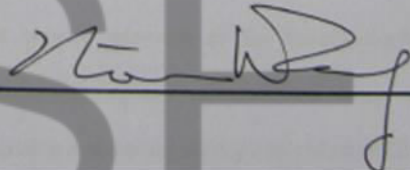
Research Supervisor: Prof. Chung Ming Sun

Department of Applied Chemistry, National Chaio Tung University

Faculty members, sciences, research scholars, students and staff, all are cordially invited to attend the postdoctoral seminar.

	Typed Name	Signature
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3	Prof. Biing-Jiun Uang	
4	Prof. Chao-Hsiung Lin	
5	Prof. Shu-Ling Fu	

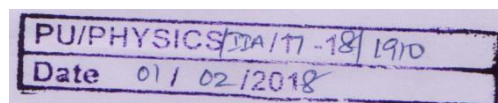
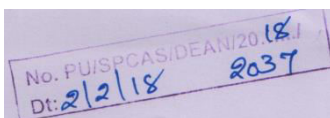
Advisor : Chung-Ming Sun


Chairman of Department : Professor Shu-Ling Fu


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Date of Receipt	2/2/15
Entry No:	2036



Academia Sinica

Institute of Chemistry

Professor(Faculty) Oral Examination Committee

Name of the candidate: Prof. Suman Thummanagoti

(National Yang Ming Chiao Tung University/National Chiao Tung University and Indian institute of Astrophysics/Science candidate who has registered under the MOU program of Pondicherry University and NYCU/NCTU-Indian Institute of Astrophysics/Science)

Professor (Faculty) fellowship program in biology (01D23914 382BF620 2001 3868 191230-000104 PT_4C_V_FC_GPM) Ministry of foreign affairs, Taiwan; private secretary to the Tanaiste; The Faculty of Graduate Studies; Department of Chemistry (Prof. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014)

Discipline : Applied Chemistry/NYCU-NCTU(9625821-

[Ref No:C22120034])

Title of the thesis : Vision can be recovered in neovascular AMD and DME, Anti-VEGF

therapy can improve outcomes and has become SOC;

Chemoinformatic-Combinatorial Chemistry and Hightthroughput-

Screening

Venue : National Chiao Tung University; Science Building-II; Hsinchu 300-10, Taiwan.

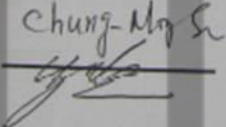
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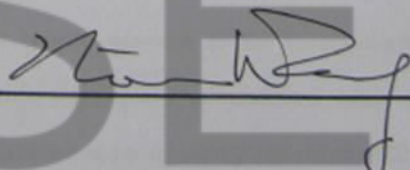
Research Supervisor: Prof. Chung Ming Sun

Department of Applied Chemistry, National Chaio Tung University

Faculty members, sciences, research scholars, students and staff, all are cordially invited to attend the professor (Faculty) seminar.

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2	Prof. Chung-Ming Sun	
3	Prof. Biing-Jiun Uang	
4	Prof. Chao-Hsiung Lin	
5	Prof. Shu-Ling Fu	

Advisor : Chung-Ming Sun


Chairman of Department : Professor 

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Date of Receipt	2/2/18
Entry No:	2038




Department of Chemistry
National Taiwan Normal University
Taipei City 106, Taiwan

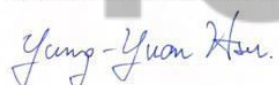
No:NYCU/NCTU-9625821


Dated:20 February 22, 2022

Notification

The National Yang Ming Chaio Tung University/ National Chaio Tung University Department of Applied Chemistry, Ph.D Scholars of the Batch 2008 (Prof. Suman Thummanagoti) who have appeared in their course work under the Ph. D program credits; followed by the university Ph.D program qualifying conducted in Department of Applied Chemistry Science Building-II, directed to submit synopsis, along with the completion of all other formalities on 23 August 2010. Synopsis with the signatures of supervisor (Prof. Chung Ming Sun) and the committee member's acceptance submitted to the department.


Signature of person who participated IYPT before and now


Signature of designated IOC representative:





Department of Chemistry
National Taiwan Normal University
Taipei City 106, Taiwan


No:NYCU/NCTU-9625821


Dated:20 February 22, 2022


Notification

The National Yang Ming Chaio Tung University/ National Chaio Tung University Department of Applied Chemistry, Ph.D Scholars of the Batch 2008 (Prof. Suman Thummanagoti) who have appeared in their course work under the Ph. D program credits; followed by the university Ph.D program qualifying conducted in Department of Applied Chemistry Science Building-II, directed to submit synopsis, along with the completion of all other formalities on 23 August 2010. Synopsis with the signatures of supervisor (Prof. Chung Ming Sun) and the committee member's acceptance submitted to the department.

Awarded Doctorate [msg: 10219-8vv3h0] from Belarus Galina & Igor Pinchuk, 220029 Minsk, kuybyshava 38-1, +375296 741644; applied postdoctoral synopsis, fellowship program(YDK99X-2M0P 65324;204444); The Faculty of Graduate Studies; Department of Chemistry under the thesis title; Developing hit to leads of Benzimidazole Fused and Linked Heterocycles (FBDD) for the Discovery of Enzyme Inhibitors (VEGF/PDGFR) Clinical Phase Pipeline (Dr. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014) committee member's acceptance submitted to the department.


Signature of person who participated IYPT before and after


Signature of designated IOC representative:





Department of Chemistry
National Taiwan Normal University
Taipei City 106, Taiwan


No:NYCU/NCTU-9625821


Dated:20 February 22, 2022

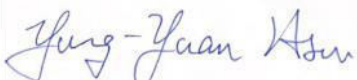
Notification

The National Yang Ming Chaio Tung University/ National Chaio Tung University Department of Applied Chemistry, Postdoctoral Scholars of the Batch 2008- (Prof. Suman Thummanagoti) who have appeared in their course work under the postdoctoral program credits; followed by the university Postdoctoral program qualifying conducted in Department of Applied Chemistry Science Building-II, directed to submit synopsis, along with the completion of all other formalities on 23 August 2010. Synopsis with the signatures of supervisor (Prof. Chung Ming Sun) and the committee member's acceptance submitted to the department.

Awarded Post-doctoral [EMID: 91983be107c5faae] from Molecular Diversity editorial manager Gang Liu, Ph.D; applied Assistant professor in biology synopsis, fellowship program(YDK99X-2M0P 65324:204444) Western Connecticut State University; The Faculty of Graduate Studies; Department of Chemistry under the thesis title; Current Biologic Laws – Chemistry and manufacturing Issues in API (Active Pharmaceutical Ingredients) – Regulatory Toxicology Presentation Overview in Oncology (Prof. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014) committee member's acceptance submitted to the department.


Signature of person who participated IYPT before and after


Signature of designated IOC representative:





Department of Chemistry
National Taiwan Normal University
Taipei City 106, Taiwan


No:NYCU/NCTU-9625821

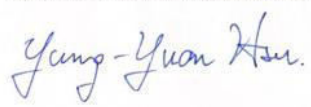
Dated:20 February 22, 2022


Notification

The National Yang Ming Chaio Tung University/ National Chaio Tung University Department of Applied Chemistry, Assistant professor of the Batch 2008- (Prof. Suman Thummanagoti) who have appeared in their course work under the postdoctoral program credits; followed by the university Assistant professor program qualifying conducted in Department of Applied Chemistry Science Building-II, directed to submit synopsis, along with the completion of all other formalities on 23 August 2010. Synopsis with the signatures of supervisor (Prof. Chung Ming Sun) and the committee member's acceptance submitted to the department.

Awarded assistant professor [Ref No: DFA-TMO-00070-2022] from ministry of foreign affairs, Ireland; applied Associate professor in biology synopsis, fellowship program(01D23914 382BF620 2001 3868) Western Connecticut State University; The Faculty of Graduate Studies; Department of Chemistry under the thesis title; Chemical Genetics: Use of High-throughput Screening for Targeted Lead Discovery; Assays-Biochemical assay Automation Technologies Image-Based HCS-Data Analysis (Prof. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014) committee member's acceptance submitted to the department.


Signature of person who participated IYPT before and v


Signature of designated IOC representative:





Department of Chemistry
National Taiwan Normal University
Taipei City 106, Taiwan


No:NYCU/NCTU-9625821

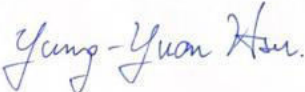
Dated:20 February 22, 2022


Notification

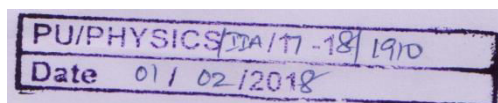
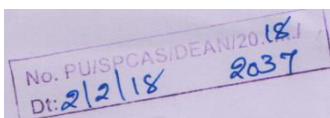
The National Yang Ming Chaio Tung University/ National Chaio Tung University Department of Applied Chemistry, Assistant professor of the Batch 2008- (Prof. Suman Thummanagoti) who have appeared in their course work under the Professor (faculty) program credits; followed by the university professor program qualifying conducted in Department of Applied Chemistry Science Building-II, directed to submit synopsis, along with the completion of all other formalities on 23 August 2010. Synopsis with the signatures of supervisor (Prof. Chung Ming Sun) and the committee member's acceptance submitted to the department.

Awarded professor [Ref No: 638059350704110893] from ministry of foreign affairs, Ireland; applied Associate professor in biology synopsis, fellowship program(01D23914 382BF620 2001 3868 191230-000104 PT_4C_V_FC_GPM) Western Connecticut State University; The Faculty of Graduate Studies; Department of Chemistry under the thesis title; Vision can be recovered in neovascular AMD and DME, Anti-VEGF therapy can improve outcomes and has become SOC; Chemoinformatic-Combinatorial Chemistry and Highthroughput-Screening (Prof. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014) committee member's acceptance submitted to the department.


Signature of person who participated IYPT before and after


Signature of designated IOC representative:





National Taiwan Normal University

Department of Chemistry

Taipei City 106, Taiwan

Ph.D Oral Examination Committee

Name of the candidate: Prof. Suman Thummanagoti

(National Yang Ming Chiao Tung University/National Chiao Tung University and Indian institute of Astrophysics/Science candidate who has registered under the MOU program of Pondicherry University and NYCU/NCTU-Indian Institute of Astrophysics/Science)

Discipline : Applied Chemistry/NYCU-NCTU(9625821)

Title of the thesis : Studies of Ionic Liquid Supported Tandem Transformation led Benzimidazole fused and Linked Heterocycles

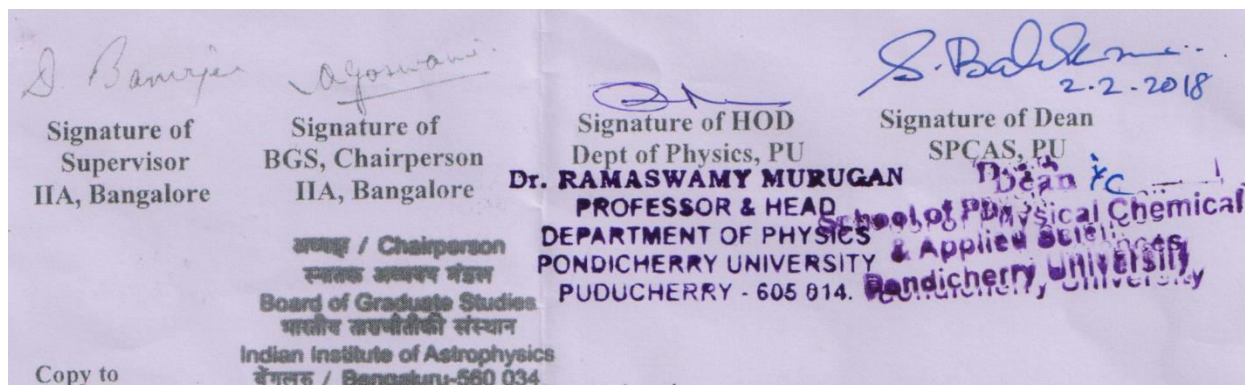
Venue : National Chiao Tung University; Science Building-II; Hsinchu 300-10, Taiwan.

Date and Time : April, 2012

Research Supervisor: Prof. Chung Ming Sun

Department of Applied Chemistry, National Chiao Tung University

Faculty members, sciences, research scholars, students and staff, all are cordially invited to attend the Ph.D. seminar.

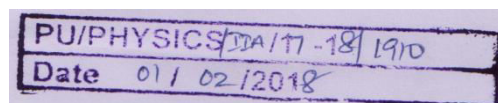
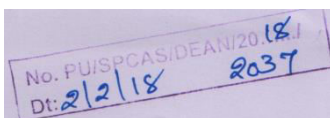


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Date of Receipt	2/2/18
Entry No:	2036

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National Taiwan Normal University

Department of Chemistry

Taipei City 106, Taiwan

Doctoral Oral Examination Committee

Name of the candidate: Prof. Suman Thummanagoti

(National Yang Ming Chiao Tung University/National Chiao Tung University and Indian institute of Astrophysics/Science candidate who has registered under the MOU program of Pondicherry University and NYCU/NCTU-Indian Institute of Astrophysics/Science)

Postdoctoral Fellowship program(YDK99X-2M0P 65324:204444); The Faculty of Graduate Studies; Department of Chemistry (Dr. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014)

Discipline : Applied Chemistry/NYCU-NCTU(9625821-[10219-8vv3h0])

Title of the thesis : Development hit to leads of Benzimidazole Fused and Linked

Heterocycles (FBDD) for the Discovery of Enzyme Inhibitors

(VEGF/PDGFR) Clinical Phase Pipeline

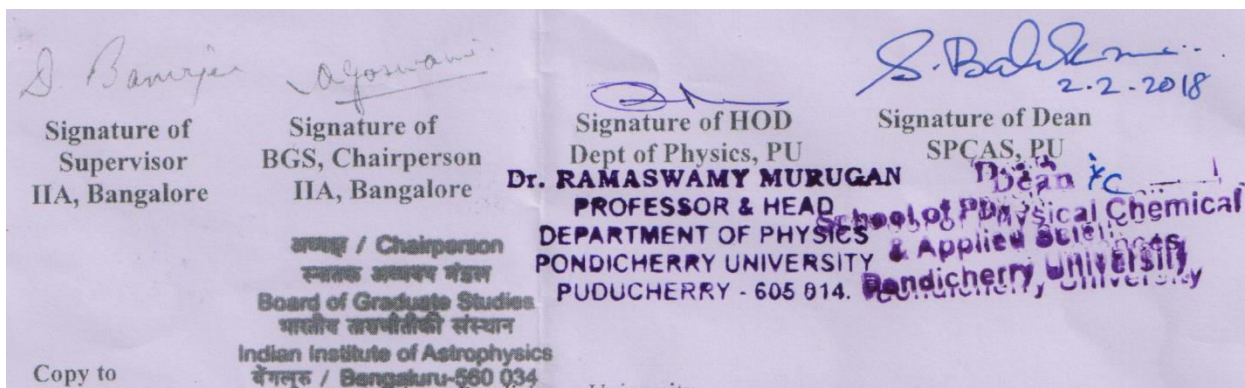
Venue : National Chiao Tung University; Science Building-II; Hsinchu 300-10, Taiwan.

Date and Time : April, 2014

Research Supervisor: Prof. Chung Ming Sun

Department of Applied Chemistry, National Chiao Tung University

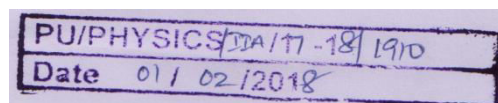
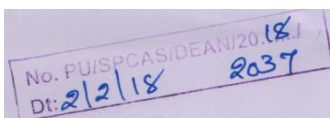
Faculty members, sciences, research scholars, students and staff, all are cordially invited to attend the doctoral seminar.



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Date of Receipt	2/2/18
Entry No:	2036



National Taiwan Normal University

Department of Chemistry

Taipei City 106, Taiwan

Postdoctoral Oral Examination Committee

Name of the candidate: Prof. Suman Thummanagoti

(National Yang Ming Chiao Tung University/National Chiao Tung University and Indian institute of Astrophysics/Science candidate who has registered under the MOU program of Pondicherry University and NYCU/NCTU-Indian Institute of Astrophysics/Science)

Assistant professor fellowship program in biology (YDK99X-2M0P 65324:204444) Western Connecticut State University; The Faculty of Graduate Studies; Department of Chemistry (Dr. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014)

Discipline : Applied Chemistry/NYCU-NCTU(9625821-[EMID:91983be107c5faae])

Title of the thesis : Current Biologic Laws – Chemistry and manufacturing Issues in API (Active Pharmaceutical Ingredients) – Regulatory Toxicology

Presentation Overview in Oncology

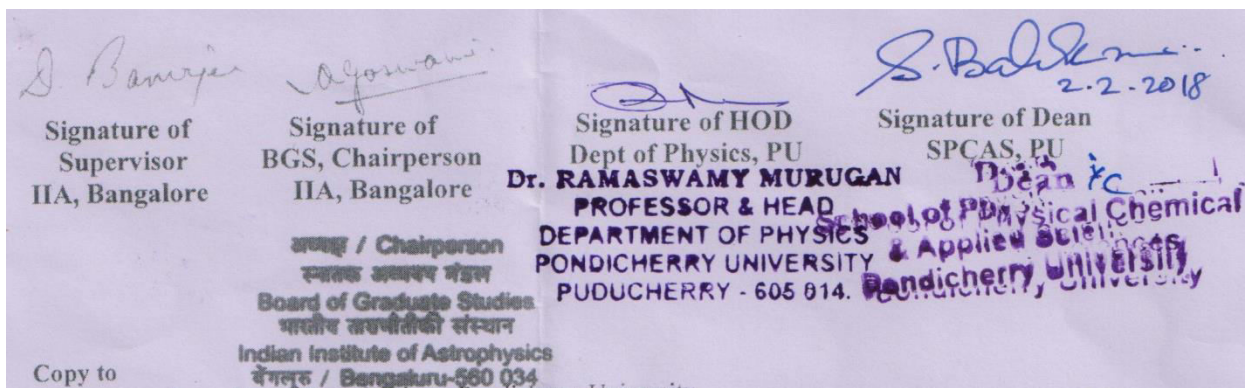
Venue : National Chiao Tung University; Science Building-II; Hsinchu 300-10, Taiwan.

Date and Time : April, 2014

Research Supervisor: Prof. Chung Ming Sun

Department of Applied Chemistry, National Chiao Tung University

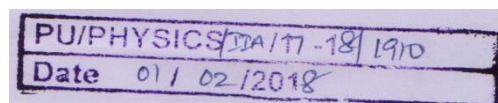
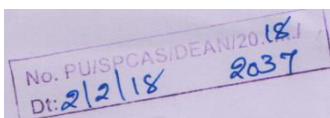
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National Taiwan Normal University

Department of Chemistry

Taipei City 106, Taiwan

Assistant Professor Oral Examination Committee

Name of the candidate: Prof. Suman Thummanagoti

(National Yang Ming Chiao Tung University/National Chiao Tung University and Indian institute of Astrophysics/Science candidate who has registered under the MOU program of Pondicherry University and NYCU/NCTU-Indian Institute of Astrophysics/Science)

Associate professor fellowship program in biology (01D23914 382BF620 2001 3868) Ministry of foreign affairs, Ireland; private secretary to the Tanaiste; The Faculty of Graduate Studies; Department of Chemistry (Prof. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014)

Discipline : Applied Chemistry/NYCU-NCTU(9625821-

[Ref No: DFA-TMO-00070-2022])

Title of the thesis : Chemical Genetics: Use of High-throughput Screening for Targeted

Lead Discovery; Assays-Biochemical assay Automation Technologies

Image-Based HCS-Data Analysis

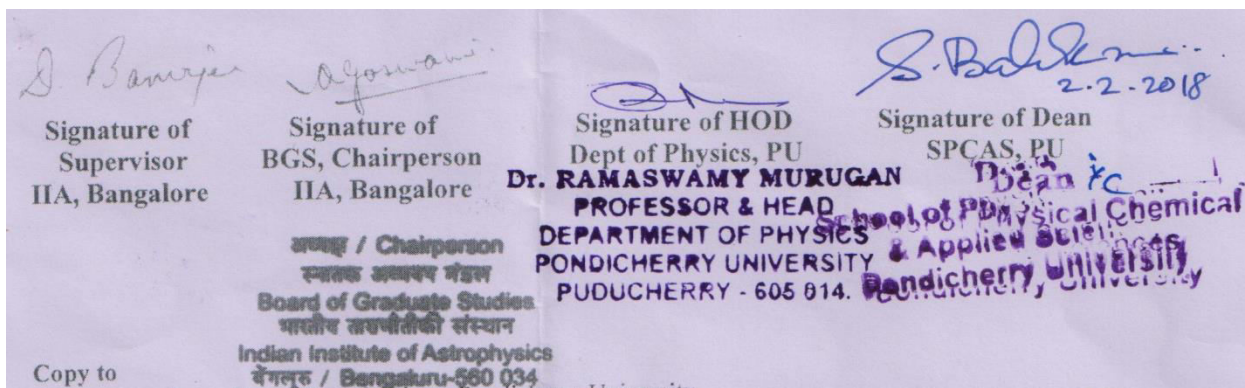
Venue : National Chiao Tung University; Science Building-II; Hsinchu 300-10, Taiwan.

Date and Time : April, 2014

Research Supervisor: Prof. Chung Ming Sun

Department of Applied Chemistry, National Chiao Tung University

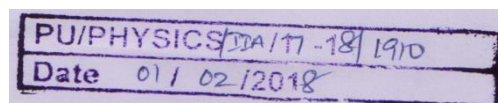
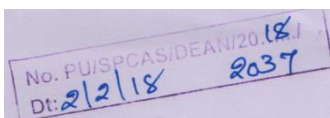
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National Taiwan Normal University

Department of Chemistry

Taipei City 106, Taiwan

Professor(Faculty) Oral Examination Committee

Name of the candidate: Prof. Suman Thummanagoti

(National Yang Ming Chiao Tung University/National Chiao Tung University and Indian institute of Astrophysics/Science candidate who has registered under the MOU program of Pondicherry University and NYCU/NCTU-Indian Institute of Astrophysics/Science)

Professor (Faculty) fellowship program in biology (01D23914 382BF620 2001 3868 191230-000104 PT_4C_V_FC_GPM) Ministry of foreign affairs, Taiwan; private secretary to the Tanaiste; The Faculty of Graduate Studies; Department of Chemistry (Prof. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014)

Discipline : Applied Chemistry/NYCU-NCTU(9625821-

[Ref No:C22120034])

Title of the thesis : Vision can be recovered in neovascular AMD and DME, Anti-VEGF

therapy can improve outcomes and has become SOC;

Chemoinformatic-Combinatorial Chemistry and Hightthroughput-

Screening

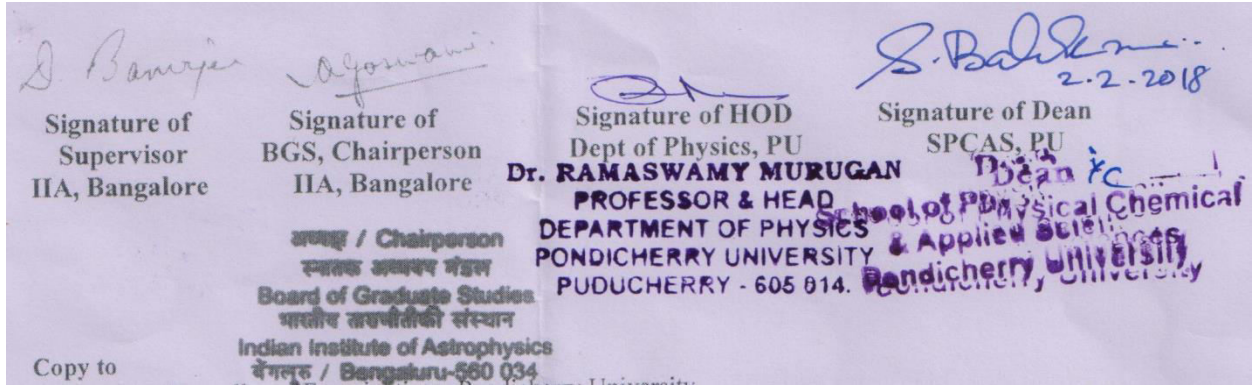
Venue : National Chiao Tung University; Science Building-II; Hsinchu 300-10, Taiwan.

Date and Time : April, 2014

Research Supervisor: Prof. Chung Ming Sun

Department of Applied Chemistry, National Chaio Tung University

Faculty members, sciences, research scholars, students and staff, all are cordially invited to attend the professor (Faculty) seminar.



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Entry No:	2038



Department of Chemistry
National Taiwan University
Taipei 10617, Taiwan (R.O.C.)


No:NYCU/NCTU-9625821

Dated:20 February 22, 2022

Notification

The National Yang Ming Chaio Tung University/ National Chaio Tung University Department of Applied Chemistry, Ph.D Scholars of the Batch 2008 (Prof. Suman Thummanagoti) who have appeared in their course work under the Ph. D program credits; followed by the university Ph.D program qualifying conducted in Department of Applied Chemistry Science Building-II, directed to submit synopsis, along with the completion of all other formalities on 23 August 2010. Synopsis with the signatures of supervisor (Prof. Chung Ming Sun) and the committee member's acceptance submitted to the department.

Awarded Doctorate [msg: 10219-8vv3h0] from Belarus Galina & Igor Pinchuk, 220029 Minsk, kuybyshava 38-1, +375296 741644; applied postdoctoral synopsis, fellowship program(YDK99X-2M0P 65324:204444); The Faculty of Graduate Studies; Department of Chemistry under the thesis title; Developing hit to leads of Benzimidazole Fused and Linked Heterocycles (FBDD) for the Discovery of Enzyme Inhibitors (VEGF/PDGFR) Clinical Phase Pipeline (Dr. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014) committee member's acceptance submitted to the department.



(Prof. Nahida Tabassum)
Head of the Department



Department of Chemistry
National Taiwan University
Taipei 10617, Taiwan (R.O.C.)

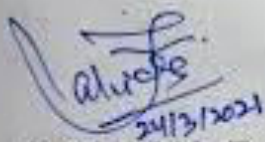
No:NYCU/NCTU-9625821

Dated:20 February 22, 2022

Notification

The National Yang Ming Chiao Tung University/ National Chiao Tung University Department of Applied Chemistry, Postdoctoral Scholars of the Batch 2008- (Prof. Suman Thummanagoti) who have appeared in their course work under the postdoctoral program credits; followed by the university Postdoctoral program qualifying conducted in Department of Applied Chemistry Science Building-II, directed to submit synopsis, along with the completion of all other formalities on 23 August 2010. Synopsis with the signatures of supervisor (Prof. Chung Ming Sun) and the committee member's acceptance submitted to the department.

Awarded Post-doctoral [EMID: 91983be107c5faae] from Molecular Diversity editorial manager Gang Liu, Ph.D; applied Assistant professor in biology synopsis, fellowship program(YDK99X-2M0P 65324:204444) Western Connecticut State University; The Faculty of Graduate Studies; Department of Chemistry under the thesis title; Current Biologic Laws – Chemistry and manufacturing Issues in API (Active Pharmaceutical Ingredients) – Regulatory Toxicology Presentation Overview in Oncology (Prof. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014) committee member's acceptance submitted to the department.



(Prof. Nahida Tabassum)
Head of the Department



Department of Chemistry
National Taiwan University
Taipei 10617, Taiwan (R.O.C.)


No:NYCU/NCTU-9625821

Dated:20 February 22, 2022

Notification

The National Yang Ming Chiao Tung University/ National Chiao Tung University Department of Applied Chemistry, Assistant professor of the Batch 2008- (Prof. Suman Thummanagoti) who have appeared in their course work under the postdoctoral program credits; followed by the university Assistant professor program qualifying conducted in Department of Applied Chemistry Science Building-II, directed to submit synopsis, along with the completion of all other formalities on 23 August 2010. Synopsis with the signatures of supervisor (Prof. Chung Ming Sun) and the committee member's acceptance submitted to the department.

Awarded assistant professor [Ref No: DFA-TMO-00070-2022] from ministry of foreign affairs, Ireland; applied Associate professor in biology synopsis, fellowship program(01D23914 382BF620 2001 3868) Western Connecticut State University; The Faculty of Graduate Studies; Department of Chemistry under the thesis title; Chemical Genetics: Use of High-throughput Screening for Targeted Lead Discovery; Assays-Biochemical assay Automation Technologies Image-Based HCS-Data Analysis (Prof. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014) committee member's acceptance submitted to the department.



(Prof. Nahida Tabassum)
Head of the Department



Department of Chemistry
National Taiwan University
Taipei 10617, Taiwan (R.O.C.)

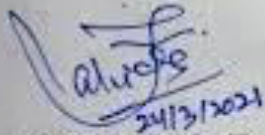
No:NYCU/NCTU-9625821

Dated:20 February 22, 2022

Notification

The National Yang Ming Chiao Tung University/ National Chiao Tung University Department of Applied Chemistry, Assistant professor of the Batch 2008- (Prof. Suman Thummanagoti) who have appeared in their course work under the Professor (faculty) program credits; followed by the university professor program qualifying conducted in Department of Applied Chemistry Science Building-II, directed to submit synopsis, along with the completion of all other formalities on 23 August 2010. Synopsis with the signatures of supervisor (Prof. Chung Ming Sun) and the committee member's acceptance submitted to the department.

Awarded professor [Ref No: 638059350704110893] from ministry of foreign affairs, Ireland; applied Associate professor in biology synopsis, fellowship program(01D23914 382BF620 2001 3868 191230-000104 PT_4C_V_FC_GPM) Western Connecticut State University; The Faculty of Graduate Studies; Department of Chemistry under the thesis title; Vision can be recovered in neovascular AMD and DME, Anti-VEGF therapy can improve outcomes and has become SOC; Chemoinformatic-Combinatorial Chemistry and Highthroughput-Screening (Prof. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014) committee member's acceptance submitted to the department.



(Prof. Nahida Tabassum)
Head of the Department



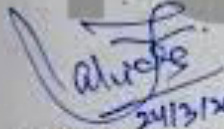
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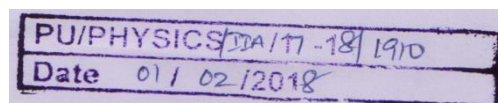
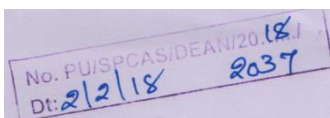
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Dated:20 February 22, 2022

Notification

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24/3/2021
(Prof. Nahida Tabassum)
Head of the Department



National Taiwan University

Department of Chemistry

Taipei 10617, Taiwan (R.O.C.)

Ph.D Oral Examination Committee

Name of the candidate: Prof. Suman Thummanagoti

(National Yang Ming Chiao Tung University/National Chiao Tung University and Indian institute of Astrophysics/Science candidate who has registered under the MOU program of Pondicherry University and NYCU/NCTU-Indian Institute of Astrophysics/Science)

Discipline : Applied Chemistry/NYCU-NCTU(9625821)

Title of the thesis : Studies of Ionic Liquid Supported Tandem Transformation led Benzimidazole fused and Linked Heterocycles

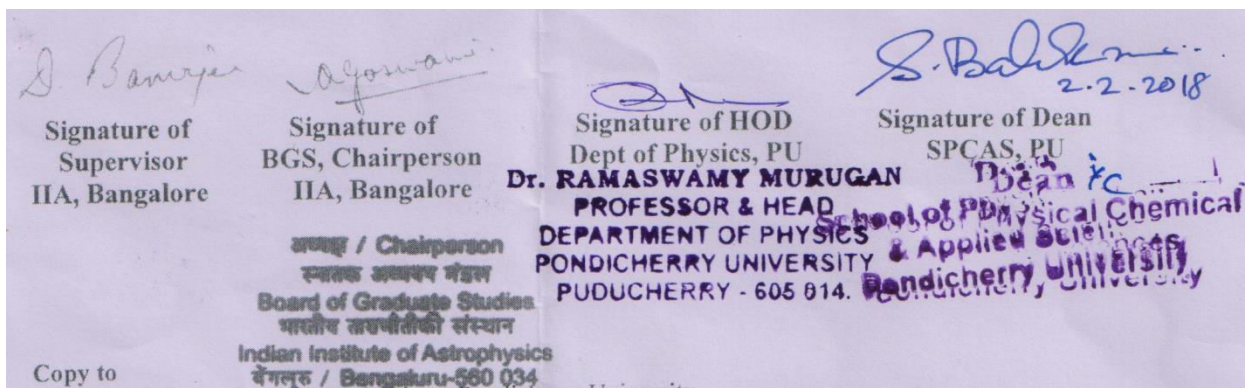
Venue : National Chiao Tung University; Science Building-II; Hsinchu 300-10, Taiwan.

Date and Time : April, 2012

Research Supervisor: Prof. Chung Ming Sun

Department of Applied Chemistry, National Chiao Tung University

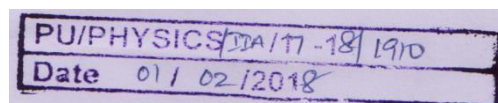
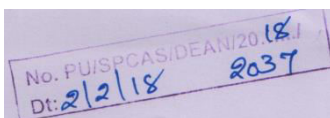
Faculty members, sciences, research scholars, students and staff, all are cordially invited to attend the Ph.D. seminar.



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Date of Receipt	2/2/18
Entry No:	2037



National Taiwan University

Department of Chemistry

Taipei 10617, Taiwan (R.O.C.)

Doctoral Oral Examination Committee

Name of the candidate: Prof. Suman Thummanagoti

(National Yang Ming Chiao Tung University/National Chiao Tung University and Indian institute of Astrophysics/Science candidate who has registered under the MOU program of Pondicherry University and NYCU/NCTU-Indian Institute of Astrophysics/Science)

Postdoctoral Fellowship program(YDK99X-2M0P 65324:204444); The Faculty of Graduate Studies; Department of Chemistry (Dr. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014)

Discipline : Applied Chemistry/NYCU-NCTU(9625821-[10219-8vv3h0])

Title of the thesis : Development hit to leads of Benzimidazole Fused and Linked Heterocycles (FBDD) for the Discovery of Enzyme Inhibitors (VEGF/PDGFR) Clinical Phase Pipeline

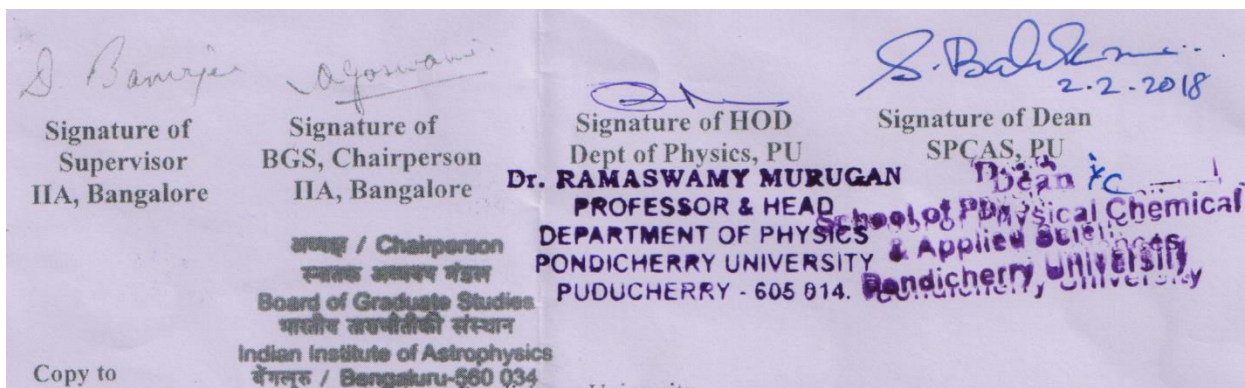
Venue : National Chiao Tung University; Science Building-II; Hsinchu 300-10, Taiwan.

Date and Time : April, 2014

Research Supervisor: Prof. Chung Ming Sun

Department of Applied Chemistry, National Chiao Tung University

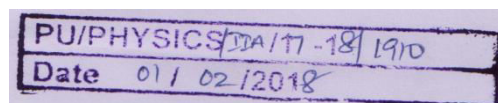
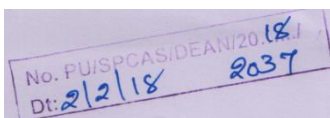
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Entry No:	2036



National Taiwan University
Department of Chemistry
Taipei 10617, Taiwan (R.O.C.)

Postdoctoral Oral Examination Committee

Name of the candidate: Prof. Suman Thummanagoti

(National Yang Ming Chiao Tung University/National Chiao Tung University and Indian institute of Astrophysics/Science candidate who has registered under the MOU program of Pondicherry University and NYCU/NCTU-Indian Institute of Astrophysics/Science)

Assistant professor fellowship program in biology (YDK99X-2M0P 65324:204444) Western Connecticut State University; The Faculty of Graduate Studies; Department of Chemistry (Dr. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014)

**Discipline : Applied Chemistry/NYCU-NCTU(9625821-
[EMID:91983be107c5faae])**

**Title of the thesis : Current Biologic Laws – Chemistry and manufacturing Issues in API
(Active Pharmaceutical Ingredients) – Regulatory Toxicology**

Presentation Overview in Oncology

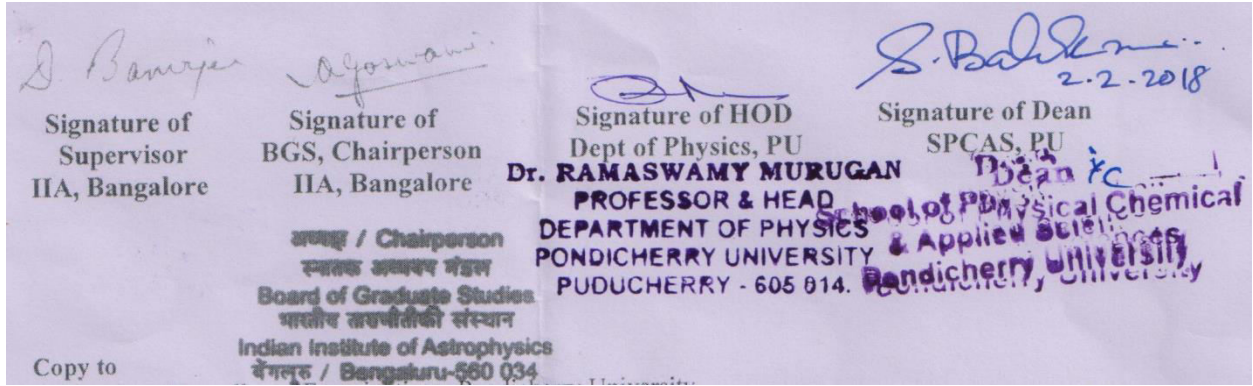
**Venue : National Chiao Tung University; Science Building-II; Hsinchu 300-
10, Taiwan.**

Date and Time : April, 2014

Research Supervisor: Prof. Chung Ming Sun

Department of Applied Chemistry, National Chaio Tung University

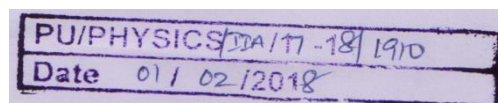
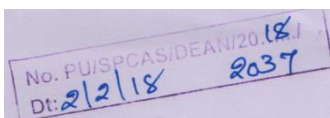
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National Taiwan University
Department of Chemistry
Taipei 10617, Taiwan (R.O.C.)

Assistant Professor Oral Examination Committee

Name of the candidate: Prof. Suman Thummanagoti

(National Yang Ming Chiao Tung University/National Chiao Tung University and Indian institute of Astrophysics/Science candidate who has registered under the MOU program of Pondicherry University and NYCU/NCTU-Indian Institute of Astrophysics/Science)

Associate professor fellowship program in biology (01D23914 382BF620 2001 3868) Ministry of foreign affairs, Ireland; private secretary to the Tanaiste; The Faculty of Graduate Studies; Department of Chemistry (Prof. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014)

**Discipline : Applied Chemistry/NYCU-NCTU(9625821-
[Ref No: DFA-TMO-00070-2022])**

**Title of the thesis : Chemical Genetics: Use of High-throughput Screening for Targeted
Lead Discovery; Assays-Biochemical assay Automation Technologies
Image-Based HCS-Data Analysis**

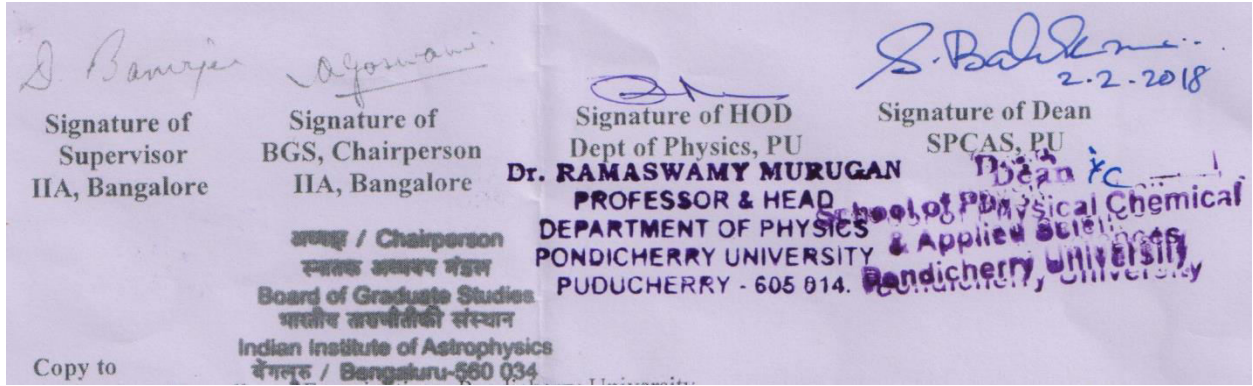
**Venue : National Chiao Tung University; Science Building-II; Hsinchu 300-
10, Taiwan.**

Date and Time : April, 2014

Research Supervisor: Prof. Chung Ming Sun

Department of Applied Chemistry, National Chaio Tung University

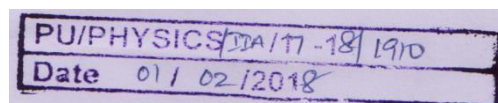
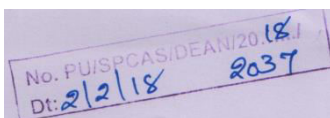
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National Taiwan University

Department of Chemistry

Taipei 10617, Taiwan (R.O.C.)

Professor(Faculty) Oral Examination Committee

Name of the candidate: Prof. Suman Thummanagoti

(National Yang Ming Chiao Tung University/National Chiao Tung University and Indian institute of Astrophysics/Science candidate who has registered under the MOU program of Pondicherry University and NYCU/NCTU-Indian Institute of Astrophysics/Science)

Professor (Faculty) fellowship program in biology (01D23914 382BF620 2001 3868 191230-000104 PT_4C_V_FC_GPM) Ministry of foreign affairs, Taiwan; private secretary to the Tanaiste; The Faculty of Graduate Studies; Department of Chemistry (Prof. Suman Thummanagoti; Prof. Iwao Ojima, Distinguished Professor; Prof. Chung-Ming Sun, Department of Chemistry, Stony Brook University, National Chiao Tung University, Stony Brook, New York, April 2014)

Discipline : Applied Chemistry/NYCU-NCTU(9625821-

[Ref No:C22120034])

Title of the thesis : Vision can be recovered in neovascular AMD and DME, Anti-VEGF

therapy can improve outcomes and has become SOC;

Chemoinformatic-Combinatorial Chemistry and Highthroughput-

Screening

Venue : National Chiao Tung University; Science Building-II; Hsinchu 300-

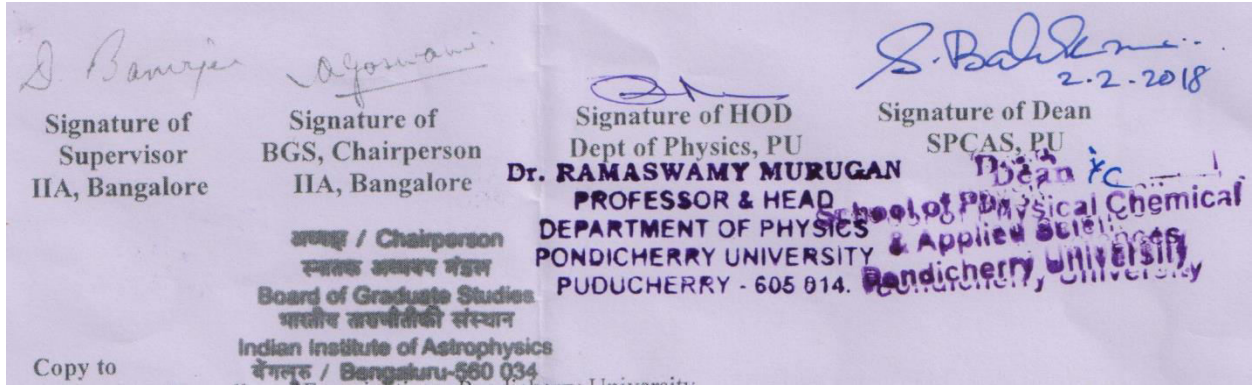
10, Taiwan.

Date and Time : April, 2014

Research Supervisor: Prof. Chung Ming Sun

Department of Applied Chemistry, National Chaio Tung University

Faculty members, sciences, research scholars, students and staff, all are cordially invited to attend the professor (Faculty) seminar.



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2008 NATIONAL TAIWAN NORMAL UNIVERSITY

THE 3rd INTERNATIONAL CULTURAL CAMP

Certificate



This is to certify that Prof. Dr. Thummanagoti Suman has actively participated in the 3rd International Culture Camp held by English Language Training Center, NTNU and Office of International Affairs, NCTU from July 13th to 18th 2008.

English Language Training Center

National Taiwan Normal University



Issued in Taipei, Taiwan on July 18th, 2008

Joe chen 陳柏智

謝庭芳 Elena

宥博仁 dhika =

謝坤佑 Kenny

IJSER

黃子明
Amy :)

**2010 NATIONAL TAIWAN NORMAL UNIVERSITY
TAIWAN INTERNATIONAL CULTURAL DESIGN CAMP**

Certificate



This is to certify that Prof. Dr. Thummanagoti Suman has actively participated in the 3rd International Culture Camp held by English Language Training Center, NTNU and Office of International Affairs, NCTU; Office of International Affairs, National Yunlin University of Science and Technology from July 13th to 18th 2010.

English Language Training Center

National Taiwan Normal University



Issued in Taipei, Taiwan on July 18th, 2008

Joe chen 陳柏智

謝庭芳 Elena

宥博仁 dhika =

謝坤佑 Kenny

IJSER

黃子明
Amy :)

**2008 NATIONAL YANG MING CHIAO TUNG UNIVERSITY/NATIONAL CHAIO TUNG
UNIVERSITY**

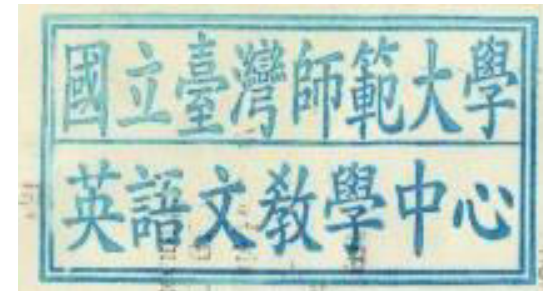
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English Language Training Center
National Taiwan Normal University



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Amy :)

**2010 NATIONAL YANG MING CHIAO TUNG UNIVERSITY/NATIONAL CHAIO TUNG
UNIVERSITY**

TAIWAN INTERNATIONAL CULTURAL DESIGN CAMP

Certificate



This is to certify that Prof. Dr. Thummanagoti Suman has actively participated in the 3rd International Culture Camp held by English Language Training Center, NTNU and Office of International Affairs, NCTU; Office of International Affairs, National Yunlin University of Science and Technology from July 13th to 18th 2010.

English Language Training Center

National Taiwan Normal University



Issued in Taipei, Taiwan on July 18th, 2008

Joe chen 陳柏智

謝庭芳 Elena

宥博仁 dhika =

謝坤佑 Kenny

IJSER

黃子明
Amy :)

2008 NATIONAL YUNLIN UNIVERSITY OF SCIENCE AND TECHNOLOGY

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