



UNIVERSITÀ
DEGLI STUDI
DI PADOVA

SHORT EVALUATION REPORT for THESIS WORK

[Redacted]

University of Hamburg
RECEIVING INSTITUTION

D HAMBURG01
ERASMUS CODE

20/09/18 to 23/07/19
STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

Prof. Dr. Wolfgang Maison
NAME AND FUNCTION OF THE SUPERVISOR

Synthesis of clickable DOTA derivatives
TITLE OF THE WORK

Pharmaceutical Chemistry
SUBJECT AREA

KIND OF THESIS WORK :
 BACHELOR THESIS MASTER THESIS DOCTORAL PROJECT

RESEARCH APPROACH :
 THEORETICAL EXPERIMENTAL (PROJECT WORK) BASED ON INTERNSHIP/TRAINING REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS:

NUMBER OF HOURS of the activity (if applicable):

PROPOSED EVALUATION (IN ECTS GRADE)

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

[Redacted]

Place and date.....
Hamburg 22/08/19

Universität Hamburg
Institut für Pharmazie
Bundestr. 45
20146 Hamburg

**Supervisor's signature.....

*Stamp of the receiving University or of the Supervisor's Department / Structure

**This declaration is not valid without the Supervisor's original signature and the Institution's stamp



Erasmus+



UNIVERSITÀ
DEGLI STUDI
DI PADOVA

SHORT EVALUATION REPORT for THESIS WORK

ERASMUS STUDENT'S NAME

University of Antwerp

RECEIVING INSTITUTION

B ANTWERP 01

ERASMUS CODE

06/02/2019 to 31/07/2019

STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

Prof. Dr. Guido De Meyer

NAME AND FUNCTION OF THE SUPERVISOR

The optimization of fluorescence microscopy for autophagy detection

TITLE OF THE WORK

Pharmacology

SUBJECT AREA

KIND OF THESIS WORK :

BACHELOR THESIS

MASTER THESIS

DOCTORAL PROJECT

RESEARCH APPROACH :

THEORETICAL

EXPERIMENTAL (PROJECT WORK)

BASED ON INTERNSHIP/TRAINING

REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS:

30

NUMBER OF HOURS of the activity (if applicable):

[Empty box]

PROPOSED EVALUATION (IN ECTS GRADE)

EVALUATION OF STUDENT'S WORK (If necessary, this part can be substituted by a Supervisor letter attached to the present document)

[Large empty box for evaluation]

Place and date Antwerp, 19 July 2019



**Supervisor's signature

Guido De Meyer



Stamp of the Receiving University or of the Supervisor's Department / Structure

*This declaration is not valid without the Supervisor's original signature and the Institution's stamp



UNIVERSITÀ
DEGLI STUDI
DI PADOVA

SHORT EVALUATION REPORT for THESIS WORK

ERASMUS STUDENT'S NAME

University of Aveiro

RECEIVING INSTITUTION

P-AVEIRO 01

ERASMUS CODE

26/02/2019 to 30/07/2019

STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

M Amparo F Faustino, Assistant Professor

NAME AND FUNCTION OF THE SUPERVISOR

Synthesis, functionalization and structural characterization of beta-pyrrolic porphyrin derivatives

TITLE OF THE WORK

Chemistry- Organic Chemistry

SUBJECT AREA

KIND OF THESIS WORK :

BACHELOR THESIS

MASTER THESIS

DOCTORAL PROJECT

RESEARCH APPROACH :

THEORETICAL

EXPERIMENTAL (PROJECT WORK)

BASED ON INTERNSHIP/TRAINING

REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS:

30

NUMBER OF HOURS of the activity (if applicable):

35h/week

PROPOSED EVALUATION (IN ECTS GRADE)

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

Place and date, 27/07/2019

*Stamp

**Supervisor's signature

universidade de aveiro

gri gabinete de
relações internacionais

*Stamp of the receiving University or of the Supervisor's Department / Structure

**This declaration is not valid without the Supervisor's original signature and the institution's stamp

universidade de aveiro



theoria potestis praxis

Transcript of Academic Records

Date of Matriculation: 25-10-2018

Study Programme: 1000 - ATTENDANCE AT INDIVIDUAL COURSE UNITS

Course Units

Course Units	Date	Year	Grade	ECTS G.	ECTS G.T
49901 - PROJECT	25-07-2019	2018 / 2019	19	A	30
Totals					30

I hereby certify that according to the academic records of this University, this student successfully concluded the course units indicated above.

This certificate is authenticated with the raised stamp of this University and contains 1 page.

By the Director of the Academic Affairs

Mário Luis Dias Forte Pêlao

Usable only for:	
- Social benefits	<input type="checkbox"/>
- Military purposes	<input type="checkbox"/>
- Taxation purposes	<input type="checkbox"/>
- public transport	<input type="checkbox"/>
- Mobility	<input checked="" type="checkbox"/>



UNIVERSITÀ
DEGLI STUDI
DI PADOVA

SHORT EVALUATION REPORT for THESIS WORK

BANGOR UNIVERSITY
RECEIVING INSTITUTION

0531
ERASMUS CODE

FROM 01/03/2019 TO 27/08/2019
STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

MARTINA LAHMANN, SENIOR LECTURER
NAME AND FUNCTION OF THE SUPERVISOR

SYNTHESIS OF UNUSUAL HEDERAGENIN GLYCOSIDES AS NOVEL ANTIPROTOZOAL AGENTS
AGAINST PATHOGENIC TRIPANOSOMES CAUSING LEISHMANIASIS

ORGANIC/MEDICINAL CHEMISTRY/SYNTHESIS
SUBJECT AREA

KIND OF THESIS WORK :

- BACHELOR THESIS MASTER THESIS DOCTORAL PROJECT

RESEARCH APPROACH :

- THEORETICAL EXPERIMENTAL(PROJECT WORK) BASED ON INTERNSHIP/TRAINING REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS:

NUMBER OF HOURS of the activity (if applicable):

PROPOSED EVALUATION (IN ECTS GRADE)

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

PRIFYSGOL
BANGOR
UNIVERSITY

Thorlay Building (G20)
Deniel Road
BANGOR
Gwynedd
UK LL57 2UW

Martina Laumann
**Supervisor's signature

Tel: 01248 382289/388433
Email: s1901@bangor.ac.uk

College of Environmental Sciences and Engineering

Place and date Bangor University, 26 August 2019 *Stamp

*Stamp of the receiving University or of the Supervisor's Department / Structure

****This declaration is not valid without the Supervisor's original signature and the Institution's stamp**



Erasmus+



Università degli Studi di Padova

Higher Education

Evaluation form for thesis work

I-PADOVA01

SHORT EVALUATION REPORT for THESIS WORK

ERASMUS STUDENT'S NAME

Rheinische Friedrich-Wilhelms Universität Bonn, Pharmazeutisches Institut

RECEIVING INSTITUTION

D BONN01

ERASMUS CODE

From 26/03/2019 to 26/09/2019

STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

PROF Dr. GERD BENDAS, full professor pharmaceut. chemistry

NAME AND FUNCTION OF THE SUPERVISOR

Molecular mech. of platelet-induced chemoresistance of breast cancer

TITLE OF THE WORK

Pharmaceutical Chemistry, Cellular cancer research

SUBJECT AREA

KIND OF THESIS WORK :

 BACHELOR THESIS MASTER THESIS DOCTORAL PROJECT

RESEARCH APPROACH :

 THEORETICAL EXPERIMENTAL (PROJECT WORK) BASED ON INTERNSHIP/TRAINING REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS:

30

NUMBER OF HOURS of the activity (if applicable):

750

PROPOSED EVALUATION (IN ECTS GRADE)

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

Prof. Dr. G. Bendas
 Universität Bonn
 Pharmazeutisches Institut
 Pharmazeutische Chemie
 An der Immenburg 4
 D-53121 Bonn

Place and date.....Bonn, 23/09/2019

*Stamp

**Supervisor's signature

*Stamp of the receiving University or of the Supervisor's Department / Structure

**This declaration is not valid without the Supervisor's original signature and the Institution's stamp

UNIVERSITÄT BONN



Transcript of Records

Academic Year: 2018/2019

Study Period: from 26.03.2019

to 27.09.2019

Field of study: Pharmacy

Rheinische Friedrich-Wilhelms-Universität Bonn
Department: Pharmaceutical Institute

Erasmus departmental coordinator / academic contact: Dr. Dominik Thimm
Tel: +49 228 73-6885

Fax: +49 228 73-2567

E-mail: erasmus.pharma@uni-bonn.de

Course unit code	Title of the course unit	Component successfully completed yes/no	Number of teaching hours per week	Duration of course S = 1 Semester Y = 1 academic year	Local grade	ECTS credits
	Research internship: "Elucidating the signaling of breast cancer resistance induced by platelets"	yes	40	6 months		30

Optional notes relating to social or intercultural engagement of students

Signature of the Erasmus Departmental Coordinator or examination office
Date and stamp of institution: 27.09.2019

Pharmazeutisches Institut
Universität Bonn
An der Immenburg 4
53121 Bonn



Erasmus+



UNIVERSITÀ
DEGLI STUDI
DI PADOVA

SHORT EVALUATION REPORT for THESIS WORK

[Empty box for name]

Rheinische Friedrich-Wilhelms Universität Bonn
RECEIVING INSTITUTION

D BONN01
ERASMUS CODE

From 27/03/2019 to 20/09/2019
STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

Evi Kostenis, full professor
NAME AND FUNCTION OF THE SUPERVISOR

Gβγ-calcium mobilization by Gi-coupled GPCRs depends on Gq subfamily members
TITLE OF THE WORK

Pharmaceutical biology, focus on G protein coupled receptors signaling
SUBJECT AREA

KIND OF THESIS WORK :

- BACHELOR THESIS
- MASTER THESIS
- DOCTORAL PROJECT

RESEARCH APPROACH :

- THEORETICAL
- EXPERIMENTAL (PROJECT WORK)
- BASED ON INTERNSHIP/TRAINING
- REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS:

NUMBER OF HOURS of the activity (if applicable):

PROPOSED EVALUATION (IN ECTS GRADE)

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

[Large empty box for evaluation]

Place and date Bonn, 20.9.19

Institut für
Pharmazeutische Biologie
der Universität Bonn
Nussallee 6
D-53115 BONN
Germany

**Supervisor's signature *Evi Kostenis*

*Stamp of the receiving University or of the Supervisor's Department / Structure

**This declaration is not valid without the Supervisor's original signature and the Institution's stamp



Transcript of Records

Academic Year: 2018/2019

Study Period: from 01.04.2019

to 20.09.2019

Field of study: Pharmacy

Rheinische Friedrich-Wilhelms-Universität Bonn
Department: Institute for Pharmaceutical Biology

Erasmus departmental coordinator / academic contact: Dr. Dominik Thimm

Tel: +49 228 73-6885

Fax: +49 228 73-2567

E-mail: erasmus.pharma@uni-bonn.de

Course unit code	Title of the course unit	Component successfully completed yes/no	Number of teaching hours per week	Duration of course S = 1 Semester Y = 1 academic year	Local grade	ECTS credits
	Research internship (for Master thesis): "Mechanism of calcium signaling downstream of G protein-coupled receptors"	yes	40	6 months		30

Optional notes relating to social or intercultural engagement of students

Signature of the Erasmus Departmental Coordinator or examination office

Date and stamp of institution: 20.09.2019


Pharmazeutisches Institut
Universität Bonn
An der Immenburg 4
53121 Bonn



Erasmus+



UNIVERSITÀ
DEGLI STUDI
DI PADOVA

SHORT EVALUATION REPORT for THESIS WORK

CARDIFF UNIVERSITY

RECEIVING INSTITUTION

UR CARDIFF01

ERASMUS CODE

04/03/2019 - 26/08/2019

STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

BENTAHIN NEWLAND Lecturer

NAME AND FUNCTION OF THE SUPERVISOR

Development of microscale sponges (microcarriers) for applications in local delivery of anticancer therapeutics.

TITLE OF THE WORK

DRUG DELIVERY

SUBJECT AREA

KIND OF THESIS WORK:

BACHELOR THESIS

MASTER THESIS

DOCTORAL PROJECT

RESEARCH APPROACH:

THEORETICAL

EXPERIMENTAL (PROJECT WORK)

BASED ON INTERNSHIP/TRAINING

REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS:

30

NUMBER OF HOURS of the activity (if applicable):

PROPOSED EVALUATION (IN ECTS GRADE)

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

[Empty box for evaluation of student's work]

Place and date

Cardiff
21/08/2019

*Stamp

Cardiff School of Pharmacy
& Pharmaceutical Sciences
Redwood Building
King Edward VII Avenue
CARDIFF CF10 3NB

*Supervisor's signature

[Handwritten signature]

*Stamp of the receiving University or of the Supervisor's Department/Structure

**This declaration is not valid without the Supervisor's original signature and the Institution's stamp

05/09/2019

Università degli studi di Padova - International Office

2

Dr. Ben Newland,
Lecturer

School of Pharmacy and Pharmaceutical
Sciences
2.54A Redwood Building,
Cardiff University,
CF10 3NB – Wales, UK

newlandb@cardiff.ac.uk
Office Tel: 0044 2922 510799
Mobile: 0044 7479777999
www.newlandresearch.com



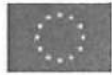
21st August 2019

Yours Sincerely,
Dr. Ben Newland, Lecturer

BNL

School of Pharmacy and Pharmaceutical Sciences
2.54A Redwood Building,
King Edward VII Avenue,
Cardiff University, Wales, UK
newlandb@cardiff.ac.uk
Office Tel: 0044 2922 510799
www.newlandresearch.net





Erasmus+



UNIVERSITÀ
DEGLI STUDI
DI PADOVA

SHORT EVALUATION REPORT for THESIS WORK

[Empty box for name]

CARDIFF UNIVERSITY
RECEIVING INSTITUTION

UKCARDIFF01
ERASMUS CODE

4/3/19 - 30/8/19
STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

DR EMMA J. KIDD DEAN OF POSTGRADUATE STUDIES
NAME AND FUNCTION OF THE SUPERVISOR

BIOCHEMICAL CHARACTERISATION OF A KNOCK IN MOUSE MODEL OF ALZHEIMER'S DISEASE
TITLE OF THE WORK

NEUROPHARMAECOLOGY
SUBJECT AREA

KIND OF THESIS WORK :

- BACHELOR THESIS
- MASTER THESIS
- DOCTORAL PROJECT

RESEARCH APPROACH :

- THEORETICAL
- EXPERIMENTAL (PROJECT WORK)
- BASED ON INTERNSHIP/TRAINING
- REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS: 18

NUMBER OF HOURS of the activity (if applicable): 1040

PROPOSED EVALUATION (IN ECTS GRADE)

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

Place and date... Cardiff
14/8/19

*Stamp
 Cardiff School of Pharmacy
 & Pharmaceutical Sciences
 Redwood Building
 King Edward VII Avenue
 CARDIFF CF10 3NB

**Supervisor's signature... [Signature]

*Stamp of the receiving University or of the Supervisor's Department / Structure
 **This declaration is not valid without the Supervisor's original signature and the Institution's stamp



Erasmus+



UNIVERSITÀ
DEGLI STUDI
DI PADOVA

SHORT EVALUATION REPORT for THESIS WORK

ERASMUS STUDENT'S NAME

University of Geneva

RECEIVING INSTITUTION

CH GENEVE01

ERASMUS CODE

From 15/02/19 to 5/07/19

STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

Prof. Leonardo Scapozza

NAME AND FUNCTION OF THE SUPERVISOR

Development of novel small molecule-based therapeutics to reduce fibrosis in Alport

TITLE OF THE WORK

Drug discovery

SUBJECT AREA

KIND OF THESIS WORK :

BACHELOR THESIS

MASTER THESIS

DOCTORAL PROJECT

RESEARCH APPROACH :

THEORETICAL

EXPERIMENTAL (PROJECT WORK)

BASED ON INTERNSHIP/TRAINING

REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS:

30

NUMBER OF HOURS of the activity (if applicable):

PROPOSED EVALUATION (IN ECTS GRADE)

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

[Empty box for evaluation of student's work]

Prof. Leonardo SCAPOZZA

Section des Sciences pharmaceutiques

Université de Genève

CMU 5-6 - 1 Rue Michel Servet

CH-1211 Genève

Place and date Geneva, 5.07.2019

Supervisor's signature

[Handwritten signature]

*Stamp of the receiving University or of the Supervisor's Department / Structure

**This declaration is not valid without the Supervisor's original signature and the institution's stamp

SWISS-EUROPEAN MOBILITY PROGRAMME (SEMP)



Università degli Studi di Padova

Higher Education

Evaluation form for thesis work

I PADOVA01

SHORT EVALUATION REPORT for THESIS WORK

[Empty box for name]

UNIVERSITY OF GENEVA
RECEIVING INSTITUTION

CH-GENEVE01
ERASMUS CODE

12/02/19 to 12/07/19
STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

Marlies Zoetemelk, PhD student, daily supervisor
NAME AND FUNCTION OF THE SUPERVISOR

Characterizing cell morphological changes after
TITILE OF THE WORK treatment with optimized drug combinations

pharmacology, cancer biology
SUBJECT AREA

KIND OF THESIS WORK :
 BACHELOR THESIS MASTER THESIS DOCTORAL PROJECT

RESEARCH APPROACH :
 THEORETICAL EXPERIMENTAL (PROJECT WORK) BASED ON INTERNSHIP/TRAINING REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS: 18

NUMBER OF HOURS of the activity (if applicable): [Empty box]

PROPOSED EVALUATION (IN ECTS GRADE)

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

Place and date: 12 Jul 19
*Stamp Daily **Supervisor's signature: Marlies Zoetemelk

*Stamp of the receiving University or of the Supervisor's Department / Structure
**This declaration is not valid without the Supervisor's original signature and the Institution's stamp

Annick de Morsier
SECTION SCIENCES PHARMACEUTIQUES
Tél. 022 37 961 47
Annick.demorsier@unige.ch

[Handwritten signature]



Erasmus+



UNIVERSITÀ
DEGLI STUDI
DI PADOVA

SHORT EVALUATION REPORT for THESIS WORK

[Empty box for name]

UNIVERSIDAD DE GRANADA
RECEIVING INSTITUTION

E GRANADA01
ERASMUS CODE

From 25/02/2019 to 10/07/2019
STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

FRANCISCO CONEJERO LARA AND SAMUEL JURADO URDIALES
NAME AND FUNCTION OF THE SUPERVISOR

PRODUCTION, PURIFICATION AND CHARACTERIZATION OF A SMALL
MIMETIC PROTEIN OF GP41, AS INHIBITOR OF HIV-1
TITLE OF THE WORK

BIOCHEMISTRY
SUBJECT AREA

KIND OF THESIS WORK :
 BACHELOR THESIS MASTER THESIS DOCTORAL PROJECT
RESEARCH APPROACH :
 THEORETICAL EXPERIMENTAL (PROJECT WORK) BASED ON INTERNSHIP/TRAINING REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS: 30

NUMBER OF HOURS of the activity (if applicable):

PROPOSED EVALUATION (IN ECTS GRADE)

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

[Large empty box for evaluation text]

Place and date... 12/07/2019



[Handwritten signature]
**Supervisor's signature.....

*Stamp of the receiving University or of the Supervisor's Department / Structure
**This declaration is not valid without the Supervisor's original signature and the institution's stamp



UNIVERSITÀ
DEGLI STUDI
DI PADOVA

Evaluation form for thesis work

SHORT EVALUATION REPORT for THESIS WORK

[Empty box for name]

Università degli Studi di Padova, Italy
RECEIVING INSTITUTION

from 25/02/2019 to 31/07/2019
STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

MANUEL MONTALBAN LOPEZ; ASSISTANT PROFESSOR
NAME AND FUNCTION OF THE SUPERVISOR

EXPRESSION OF ANTIEMETIC PEPTIDES IN GRAM-POSITIVE BACTERIA
TITLE OF THE WORK

MICROBIOLOGY
SUBJECT AREA/STUDY FIELD OF THE WORK

KIND OF THESIS WORK :
 BACHELOR THESIS MASTER THESIS DOCTORAL PROJECT

RESEARCH APPROACH :
 THEORETICAL EXPERIMENTAL (PROJECT WORK) BASED ON INTERNSHIP/TRAINING REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS* : 30

NUMBER OF HOURS of the activity (if applicable): [Empty box]

PROPOSED EVALUATION

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

Place and date Bravado
30-July-2019



***Supervisor's signature: [Signature]

*This activity will not be reported in your Final Transcript of Records. The proposed number of ECTS-credits is just a suggestion for your University of Origin
**Stamp of the receiving University or of the Supervisor's Department / Structure
***This declaration is not valid without the Supervisor's original signature and the Institution's stamp



Erasmus+



UNIVERSITÀ
DEGLI STUDI
DI PADOVA

SHORT EVALUATION REPORT for THESIS WORK

[Empty box for name]

UNIVERSITY OF HERTFORDSHIRE

RECEIVING INSTITUTION

UK - HATFIELD01

ERASMUS CODE

from 28/02/19 to 03/09/19

STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

FABRIZIO SCHIFANO - CHAIR CLIN PHARMACOLOGIC THERAPEUTICS

NAME AND FUNCTION OF THE SUPERVISOR

IDENTIFICATION AND QUANTIFICATION OF UNKNOWN PSYCHOACTIVES SMUGGLED THROUGH MAIL IN UK PRISONS USING UHPLC-MS

TITLE OF THE WORK

SMUGGLED THROUGH MAIL IN UK PRISONS USING UHPLC-MS

ANALYTICAL CHEMISTRY

SUBJECT AREA

KIND OF THESIS WORK :

BACHELOR THESIS

MASTER THESIS

DOCTORAL PROJECT

RESEARCH APPROACH :

THEORETICAL

EXPERIMENTAL (PROJECT WORK)

BASED ON INTERNSHIP/TRAINING

REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS:

18

NUMBER OF HOURS of the activity (if applicable):

1040

PROPOSED EVALUATION (IN ECTS GRADE)

EVALUATION OF STUDENT'S WORK (If necessary, this part can be substituted by a Supervisor letter attached to the present document)

[Large empty box for evaluation]

Place and date... HATFIELD
03/09/19

Prof. Fabrizio Schifano
*Stamp

**Supervisor's signature

[Handwritten signature]

*Stamp of the receiving University or of the Supervisor's Department / Structure

**This declaration is not valid without the Supervisor's original signature and the Institution's stamp



Erasmus+



UNIVERSITÀ
DEGLI STUDI
DI PADOVA

SHORT EVALUATION REPORT for THESIS WORK

[Empty box for name]

UNIVERSITY OF HERTFORDSHIRE
RECEIVING INSTITUTION

UK-HATFIELD
ERASMUS CODE

FROM 28/02/2019 TO 02/09/2019
STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

SCHIFANO FABRIZIO - CHAIR CLIN. PHARMACOLOGY/THERAPEUTICS
NAME AND FUNCTION OF THE SUPERVISOR

STRUCTURE ELUCIPATION OF UNKNOWN PSYCHOACTIVE SUBSTANCES SHTUGGLED THROUGH
MAIL IN UK PRISONS USING NUCLEAR MAGNETIC RESONANCE (NMR) SPECTROSCOPY.
TITLE OF THE WORK

ANALYTICAL CHEMISTRY
SUBJECT AREA

KIND OF THESIS WORK :

- BACHELOR THESIS
- MASTER THESIS
- DOCTORAL PROJECT

RESEARCH APPROACH :

- THEORETICAL
- EXPERIMENTAL(PROJECT WORK)
- BASED ON INTERNSHIP/TRAINING
- REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS: 30

NUMBER OF HOURS of the activity (if applicable): [Empty box]

PROPOSED EVALUATION (IN ECTS GRADE)

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

[Large empty box for evaluation or supervisor letter]

Place and date
Hertfordshire
03/09/2019

Prof. Fabrizio Schifano
*Stamp

**Supervisor's signature [Signature]

*Stamp of the receiving University or of the Supervisor's Department / Structure

**This declaration is not valid without the Supervisor's original signature and the Institution's stamp



Erasmus+



UNIVERSITÀ
DEGLI STUDI
DI PADOVA

SHORT EVALUATION REPORT for THESIS WORK

ERASMUS STUDENT'S NAME

HELSINGIN YLIOPISTO (UNIVERSITY OF HELSINKI)

RECEIVING INSTITUTION

SF-HELSINKO1

ERASMUS CODE

From 25/03/2019 to 30/09/2019

STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

Jacopo Zini, Marjo Yliperttula

NAME AND FUNCTION OF THE SUPERVISOR

Freeze-drying of Extracellular Vesicles as alternative storage method and its potential application

TITLE OF THE WORK

Pharmacy

SUBJECT AREA

KIND OF THESIS WORK :

BACHELOR THESIS

MASTER THESIS

DOCTORAL PROJECT

RESEARCH APPROACH :

THEORETICAL

EXPERIMENTAL (PROJECT WORK)

BASED ON INTERNSHIP/TRAINING

REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS:

30

NUMBER OF HOURS of the activity (if applicable):

> 600

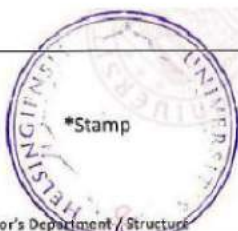
PROPOSED EVALUATION (IN ECTS GRADE)

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

[Empty box for evaluation or supervisor letter]

Place and date Helsinki, 23/09/2019.

*Stamp



**Supervisor's signature

[Handwritten signature]

*Stamp of the receiving University or of the Supervisor's Department / Structure

**This declaration is not valid without the Supervisor's original signature and the Institution's stamp



UNIVERSITÀ
DEGLI STUDI
DI PADOVA

SHORT EVALUATION REPORT for THESIS WORK

ERASMUS STUDENT'S NAME

University of Helsinki

RECEIVING INSTITUTION

SF HELSINKO1

ERASMUS CODE

From 25/03/2019 to 30/09/2019

STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

Arto Merivaara, Marjo Yliperttula

NAME AND FUNCTION OF THE SUPERVISOR

Preservation methods of HepG2 3D cells culture using a wood-based biomaterial

TITLE OF THE WORK

Pharmacy

SUBJECT AREA

KIND OF THESIS WORK :

- BACHELOR THESIS
- MASTER THESIS
- DOCTORAL PROJECT

RESEARCH APPROACH :

- THEORETICAL
- EXPERIMENTAL(PROJECT WORK)
- BASED ON INTERNSHIP/TRAINING
- REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS: 30

NUMBER OF HOURS of the activity (if applicable): > 600

PROPOSED EVALUATION (IN ECTS GRADE)

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

[Empty box for evaluation text]

Place and date Helsinki 30.9.2019



Supervisor's signature: *[Handwritten signature]*

M. Yliperttula
M. YLIPERTTULA
prof. Top pharmaceuticals

*Stamp of the receiving University or of the Supervisor's Department / Structure

**This declaration is not valid without the Supervisor's original signature and the Institution's stamp



UNIVERSITÀ
DEGLI STUDI
DI PADOVA

SHORT EVALUATION REPORT for THESIS WORK

ERASMUS STUDENT'S NAME

UNIVERSITÉ DE LIEGE (Centre for Protein Engineering)
RECEIVING INSTITUTION

LIEGE01
ERASMUS CODE

from 11/03/2019 to 30/09/2019
STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

RECEIVING INSTITUTION COORDINATOR NIREILLE DUMCULIN
NAME AND FUNCTION OF THE SUPERVISOR

PRODUCTION AND CHARACTERIZATION OF NANOBODIES TO INCREASE
THE LIFE TIME OF THERAPEUTIC PROTEIN DRUGS
TITLE OF THE WORK

MICROBIAL MOLECULAR BIOLOGY AND PROTEIN
BIOCHEMISTRY
SUBJECT AREA

KIND OF THESIS WORK :
 BACHELOR THESIS MASTER THESIS DOCTORAL PROJECT

RESEARCH APPROACH :
 THEORETICAL EXPERIMENTAL (PROJECT WORK) BASED ON INTERNSHIP/TRAINING REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS: 30

NUMBER OF HOURS of the activity (if applicable):

PROPOSED EVALUATION (IN ECTS GRADE)

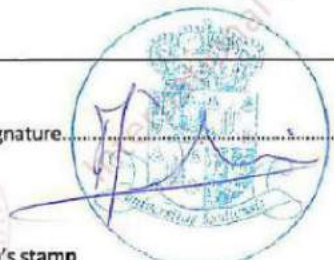
EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

[Empty box for evaluation or supervisor letter]

Place and date... 30th 09 2019

*Stamp

**Supervisor's signature



*Stamp of the receiving University or of the Supervisor's Department / Structure

**This declaration is not valid without the Supervisor's original signature and the Institution's stamp

Laboratory of Enzymology and Protein Folding
Centre for Protein Engineering
Institute of Chemistry,
University of Liège
4000 Liège, Belgium

Université
de Liège

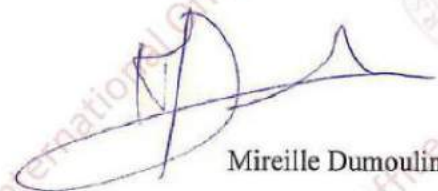


From : Dr. Mireille DUMOULIN
Research Associate F.R.S.-FNRS

Tel : +32 (0) 4 366 3546
Fax : +32 (0) 4 366 3364
Email : mdumoulin@ulg.ac.be

Liège, September 27th 2019

To whom it may concern,



Mireille Dumoulin



UNIVERSITÀ
DEGLI STUDI
DI PADOVA

Evaluation form for thesis work

SHORT EVALUATION REPORT for THESIS WORK

[Empty box for name]

Università degli Studi di Padova, Italy
RECEIVING INSTITUTION

1/03/2019 - 31/09/2019
STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

ELISA ORICCHIO - PROFESSOR
NAME AND FUNCTION OF THE SUPERVISOR

IDENTIFICATION OF PHARMACOLOGICAL INHIBITORS OF CATHEPSIN S
TITLE OF THE WORK

ONCOLOGY - THERAPY
SUBJECT AREA/STUDY FIELD OF THE WORK

KIND OF THESIS WORK :

- BACHELOR THESIS
- MASTER THESIS
- DOCTORAL PROJECT

RESEARCH APPROACH :

- THEORETICAL
- EXPERIMENTAL (PROJECT WORK)
- BASED ON INTERNSHIP/TRAINING
- REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS* :

NUMBER OF HOURS of the activity (if applicable):

PROPOSED EVALUATION

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

[Empty box for evaluation text]

EPFL SVISREC UPORICCHIO
 Place and date: Lausanne 23/09/2019 **Stamp Prof. ELISA ORICCHIO
 Supervisor's signature: [Signature]
 SV 2824
 Station 19
 CH - 1015 Lausanne

*This activity will not be reported in your Final Transcript of Records. The proposed number of ECTS credits is just a suggestion for your University of Origin

**Stamp of the receiving University or of the Supervisor's Department / Structure

***This declaration is not valid without the Supervisor's original signature and the Institution's stamp



UNIVERSITÀ
DEGLI STUDI
DI PADOVA

SHORT EVALUATION REPORT for THESIS WORK

ERASMUS STUDENT'S NAME

King's College London
RECEIVING INSTITUTION

London 17
ERASMUS CODE

from 19/03/19 to 18/09/19
STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

Professor Khuloud Al-Jamal
NAME AND FUNCTION OF THE SUPERVISOR

Formulation of Riluzole loaded nanoparticles for nose to brain delivery
TITLE OF THE WORK

Drug Delivery
SUBJECT AREA

KIND OF THESIS WORK :

- BACHELOR THESIS
- MASTER THESIS
- DOCTORAL PROJECT

RESEARCH APPROACH :

- THEORETICAL
- EXPERIMENTAL (PROJECT WORK)
- BASED ON INTERNSHIP/TRAINING
- REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS: 30

NUMBER OF HOURS of the activity (if applicable): 910

PROPOSED EVALUATION (IN ECTS GRADE)

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

Place and date: London 18.09.2019



*Stamp

**Supervisor's signature.....

*Stamp of the receiving University or of the Supervisor's Department / Structure

**This declaration is not valid without the Supervisor's original signature and the Institution's stamp



Erasmus+



UNIVERSITÀ
DEGLI STUDI
DI PADOVA

SHORT EVALUATION REPORT for THESIS WORK

[Empty box for name]

King's College - London

RECEIVING INSTITUTION

UK_LONDON017

ERASMUS CODE

11/03/19 - 10/05/19

STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

Dr. Driton Vllasaliu, Lecturer in Pharmaceutics

NAME AND FUNCTION OF THE SUPERVISOR

Exploring the potential of exosomes for mucosal delivery of drugs

TITLE OF THE WORK

Drug delivery

SUBJECT AREA

KIND OF THESIS WORK :

- BACHELOR THESIS
- MASTER THESIS
- DOCTORAL PROJECT

RESEARCH APPROACH :

- THEORETICAL
- EXPERIMENTAL (PROJECT WORK)
- BASED ON INTERNSHIP/TRAINING
- REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS:

30

NUMBER OF HOURS of the activity (if applicable):

6 MONTHS

PROPOSED EVALUATION (IN ECTS GRADE)

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

[Empty box for evaluation]

Place and date 9/9/19
LONDON



*Stamp

**Supervisor's signature

Driton Vllasaliu

*Stamp of the receiving University or of the Supervisor's Department / Structure

**This declaration is not valid without the Supervisor's original signature and the Institution's stamp



UNIVERSITÀ
DEGLI STUDI
DI PADOVA

SHORT EVALUATION REPORT for THESIS WORK

[Empty box for name]

Université de Lausanne
RECEIVING INSTITUTION

CH LAUSANNE
ERASMUS CODE

from 01/03/2019 to 05/09/2019
STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

Gian Paolo Dotto, Full Professor
NAME AND FUNCTION OF THE SUPERVISOR

Androgen Receptor loss induced Genomic Instability in Human Dermal Fibroblast
TITLE OF THE WORK

Biochemistry, skin cancer biology
SUBJECT AREA

KIND OF THESIS WORK:
 BACHELOR THESIS MASTER THESIS DOCTORAL PROJECT

RESEARCH APPROACH:
 THEORETICAL EXPERIMENTAL (PROJECT WORK) BASED ON INTERNSHIP/TRAINING REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS:

NUMBER OF HOURS of the activity (if applicable):

PROPOSED EVALUATION (IN ECTS GRADE) _____

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

[Large empty box for evaluation text]

Place and date: Lausanne, 04/09/2019
Université de Lausanne
Institut de Biochimie
Chemin des Boveresses 155
CH-1066 Epalinges
Supervisor's signature: *G. P. Dotto*

*Stamp of the receiving University or of the Supervisor's Department / Structure
**This declaration is not valid without the Supervisor's original signature and the Institution's stamp



UNIVERSITÀ
DEGLI STUDI
DI PADOVA

SHORT EVALUATION REPORT for THESIS WORK

ERASMUS STUDENT'S NAME

Université de Lausanne
RECEIVING INSTITUTION

CHLAUSANNO1
ERASMUS CODE

from 01/03/2019 to 07/03/2019
STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

Gian Paolo Dotto, Full Professor
NAME AND FUNCTION OF THE SUPERVISOR

CAF activation as primary determinant of melanoma genesis
TITLE OF THE WORK

Biochemistry, Skin Cancer biology
SUBJECT AREA

KIND OF THESIS WORK :

- BACHELOR THESIS
- MASTER THESIS
- DOCTORAL PROJECT

RESEARCH APPROACH :

- THEORETICAL
- EXPERIMENTAL (PROJECT WORK)
- BASED ON INTERNSHIP/TRAINING
- REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS: 30

NUMBER OF HOURS of the activity (if applicable):

PROPOSED EVALUATION (IN ECTS GRADE)

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

[Empty box for evaluation]

Place and date
Lausanne
06/09/2019

Université de Lausanne
Département de Biochimie
Chemin des Boveresses 155
CH-1066 Epalinges
Supervisor's signature: G.P. Dotto

*Stamp of the receiving University or of the Supervisor's Department / Structure

**This declaration is not valid without the Supervisor's original signature and the Institution's stamp



UNIVERSITÀ
DEGLI STUDI
DI PADOVA

Evaluation form for thesis work

SHORT EVALUATION REPORT for THESIS WORK

[Empty box for name]

Università degli Studi di Padova, Italy

RECEIVING INSTITUTION

FROM 01/04/19 TO 30/09/19

STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

STEFAN ZÄHLER PROF. GROUP LEADER

NAME AND FUNCTION OF THE SUPERVISOR

The role of CDK5 in the Hippo signaling pathway: YAP regulation and MST2 interaction

TITLE OF THE WORK

PHARMACEUTICAL BIOLOGY

SUBJECT AREA/STUDY FIELD OF THE WORK

KIND OF THESIS WORK :

- BACHELOR THESIS
- MASTER THESIS
- DOCTORAL PROJECT

RESEARCH APPROACH :

- THEORETICAL
- EXPERIMENTAL (PROJECT WORK)
- BASED ON INTERNSHIP/TRAINING
- REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS*:

30

NUMBER OF HOURS of the activity (if applicable):

40

per week

PROPOSED EVALUATION

EVALUATION OF STUDENT'S WORK (If necessary, this part can be substituted by a Supervisor letter attached to the present document)

[Empty box for evaluation text]

Place and date MUNICH, 24/03/19

Department Pharmazie
Zentrum für Pharmakologie
Pharmazeutische Biologie
Universität München
Biedersteinerstr. 5-13, D-81377 München

Supervisor's signature

[Handwritten signature]

*This activity will not be reported in your Final Transcript of Records. The proposed number of ECTS credits is just a suggestion for your University of Origin

**Stamp of the receiving University or of the Supervisor's Department / Structure

***This declaration is not valid without the Supervisor's original signature and the Institution's stamp



LUDWIG-
MAXIMILIANS-
UNIVERSITÄT
MÜNCHEN

DEPARTMENT PHARMAZIE
ZENTRUM FÜR PHARMAFORSCHUNG
LEHRSTUHL PHARMAZEUTISCHE BIOLOGIE



LMU - Department Pharmazie - Butenandtstr. 5-13 - 81377 München

Prof. Dr. Stefan Zahler

Telefon +49 (0)89 2180-77196
Telefax +49 (0)89 2180-77170

Stefan.Zahler@cup.uni-
muenchen.de

www.cup.uni-muenchen.de

Postanschrift
Butenandtstr. 5-13
81377 München

Ihr Zeichen, Ihre Nachricht vom
xxxx

Unser Zeichen
xxxx

München, 24.09.2019

Prof. Dr. Stefan Zahler

Dienstgebäude
Butenandtstr. 5-13, Haus B, B4.002
81377 München

Öffentliche Verkehrsmittel
Bus Linie 56 Großhadern
U-Bahn U6 Großhadern

Bayerische Landesbank München
Kto. 24 868 BLZ 700 500 00
USt-IdNr. DE 811 205 325



Erasmus+



UNIVERSITÀ
DEGLI STUDI
DI PADOVA

SHORT EVALUATION REPORT for THESIS WORK

[Empty box for ERASMUS STUDENT'S NAME]

ERASMUS STUDENT'S NAME

University of Nottingham

RECEIVING INSTITUTION

UK-NOTTING01

ERASMUS CODE

from 04/03/19 to 27/08/19

STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

DR GIUSEPPE MANTOVANI - ASSOCIATE PROFESSOR

NAME AND FUNCTION OF THE SUPERVISOR

Synthesis and characterisation of glycopolymers for disrupting *Pseudomonas aeruginosa* biofilm and inhibiting its formation

TITLE OF THE WORK

POLYMER SCIENCE / ANTIMICROBIALS

SUBJECT AREA

KIND OF THESIS WORK :

BACHELOR THESIS

MASTER THESIS

DOCTORAL PROJECT

RESEARCH APPROACH :

THEORETICAL

EXPERIMENTAL (PROJECT WORK)

BASED ON INTERNSHIP/TRAINING

REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS:

30

NUMBER OF HOURS of the activity (if applicable):

960

PROPOSED EVALUATION (IN ECTS GRADE)

[Empty box for evaluation grade]

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

[Large empty box for evaluation text]

Place and date

NOTTINGHAM

26 AUG 2019

SCHOOL OF PHARMACY
UNIVERSITY OF NOTTINGHAM
UNIVERSITY PARK
NOTTINGHAM NG7 2RD

Supervisor's signature

[Handwritten signature]

*Stamp of the receiving University or of the Supervisor's Department / Structure

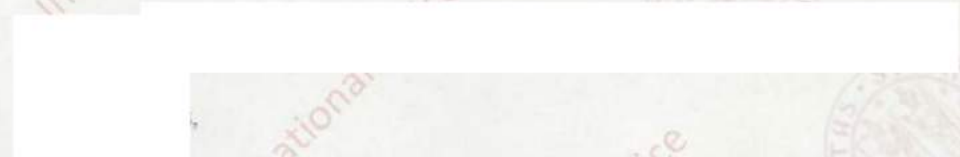
**This declaration is not valid without the Supervisor's original signature and the Institution's stamp

Scanned with
CamScanner





Nottingham 23rd Aug 2019



Giuseppe Mantovani

A handwritten signature in black ink, appearing to read 'G. Mantovani'.

SCHOOL OF PHARMACY
UNIVERSITY OF NOTTINGHAM
UNIVERSITY PARK
NOTTINGHAM NG7 2RD

Dr Giuseppe Mantovani
Associate Professor in Biomedical Polymers
Molecular Therapeutics and Formulation Division, School of Pharmacy, University of Nottingham,
NG7 2RD, UK

Tel: 0115 823 2348
e-mail: giuseppe.mantovani@nottingham.ac.uk

Scanned with
CamScanner





UNIVERSITA
DEGLI STUDI
DI PADOVA

SHORT EVALUATION REPORT for THESIS WORK

[Empty box for name]

Department of Pharmacy, University of Oslo, Norway
RECEIVING INSTITUTION

N-OSLO01
ERASMUS CODE

07/02/19 to 05/07/19
STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

Hanne Hjorth Tønnesen, professor, project leader
NAME AND FUNCTION OF THE SUPERVISOR

Photostability of parenteral formulations prepared in sterile glucose
TITLE OF THE WORK

Pharmaceutics
SUBJECT AREA

KIND OF THESIS WORK :

- BACHELOR THESIS
- MASTER THESIS
- DOCTORAL PROJECT

RESEARCH APPROACH :

- THEORETICAL
- EXPERIMENTAL (PROJECT WORK)
- BASED ON INTERNSHIP/TRAINING
- REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS:

NUMBER OF HOURS of the activity (if applicable):

PROPOSED EVALUATION (IN ECTS GRADE)

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

[Large empty box for evaluation text]

UNIVERSITETETS
FARMASØYTISKE INSTITUTT
P.b. 1038 Blindern
0318 OSLO

Place and date 23/6/2019

**Supervisor's signature Hanne Hjorth Tønnesen

*Stamp of the receiving University or of the Supervisor's Department / Structure

**This declaration is not valid without the Supervisor's original signature and the Institution's stamp

UiO : University of Oslo

School of Pharmacy, Dept. of Pharmaceutics, Professor Hanne Hjorth
Tønnesen

To: Whom is May Concern

Date: 28 June 2019

Sincerely yours


Hanne Hjorth Tønnesen





UNIVERSITÀ
DEGLI STUDI
DI PADOVA

SHORT EVALUATION REPORT for THESIS WORK

NAME

CIMA, University of Navarra
RECEIVING INSTITUTION

ERASMUS CODE

25/02/2019 to 23/09/2019
STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

Ana Garcia-Osta, head of laboratory of Alzheimer's disease at CIMA
NAME AND FUNCTION OF THE SUPERVISOR

Set up of a brain slice culture model of Alzheimer's disease
TITLE OF THE WORK

Neuroscience/Alzheimer's disease New models to study
SUBJECT AREA

KIND OF THESIS WORK :

- BACHELOR THESIS
- MASTER THESIS
- DOCTORAL PROJECT

RESEARCH APPROACH :

- THEORETICAL
- EXPERIMENTAL (PROJECT WORK)
- BASED ON INTERNSHIP/TRAINING
- REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS: 30

NUMBER OF HOURS of the activity (if applicable): 850

PROPOSED EVALUATION (IN ECTS GRADE)

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

[Empty box for evaluation or supervisor letter]



Place and date... Pamplona, 14th September 2019.....

*Stamp

**Supervisor's signature

*Stamp of the receiving University or of the Supervisor's Department / Structure

**This declaration is not valid without the Supervisor's original signature and the Institution's stamp

[Handwritten signature]



cima

CENTRO DE INVESTIGACIÓN MÉDICA APLICADA

Pamplona, September 2019

Ana Garcia-Osta, PhD
Head of Alzheimer's disease laboratory
Center for Applied Medical Research, CIMA
mail: agosta@unav.es
www.cima.es

Avda. Pfo XII 55, 31008 Pamplona T 948 194 700



UNIVERSITÀ
DEGLI STUDI
DI PADOVA

SHORT EVALUATION REPORT for THESIS WORK

[Empty box for name]

UNIVERSITY OF READING
RECEIVING INSTITUTION

UKREADING01
ERASMUS CODE

4/3/2019 to 28/8/2019
STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

FRANCESCA GRECO ASSOCIATE PROFESSOR IN DRUG DELIVERY
NAME AND FUNCTION OF THE SUPERVISOR

EXPLORING THE IMPACT OF POLYMER SIZE ON THE BIOLOGICAL
ACTIVITY OF SES- HALOPERIDOL CONJUGATES
TITLE OF THE WORK

DRUG DELIVERY
SUBJECT AREA

KIND OF THESIS WORK :

- BACHELOR THESIS
- MASTER THESIS
- DOCTORAL PROJECT

RESEARCH APPROACH :

- THEORETICAL
- EXPERIMENTAL(PROJECT WORK)
- BASED ON INTERNSHIP/TRAINING
- REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS: 30

NUMBER OF HOURS of the activity (if applicable):

PROPOSED EVALUATION (IN ECTS GRADE)

EVALUATION OF STUDENT'S WORK (If necessary, this part can be substituted by a supervisor letter attached to the present document)

[Large empty box for evaluation text]

Place and date... 27/09/2019



*Stamp


**Supervisor's signature... *Francesca Greco*

*Stamp of the receiving University or of the Supervisor's Department / Structure

**This declaration is not valid without the Supervisor's original signature and the Institution's stamp

27th August 2019

To whom it may concern,


Dr Francesca Greco
Associate Professor in Drug Delivery
Reading School of Pharmacy





UNIVERSITÀ
DEGLI STUDI
DI PADOVA

SHORT EVALUATION REPORT for THESIS WORK

ERASMUS STUDENT'S NAME

University of Reading
RECEIVING INSTITUTION

UK READING01
ERASMUS CODE

From 16/02/2019 to 13/08/2019
STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

Dr Mark Dallas, Associate Professor in Cellular Neuroscience
NAME AND FUNCTION OF THE SUPERVISOR

Amyloid β modulation of microglia zinc homeostasis
TITLE OF THE WORK

Neuroscience
SUBJECT AREA

KIND OF THESIS WORK:

- BACHELOR THESIS
- MASTER THESIS
- DOCTORAL PROJECT

RESEARCH APPROACH:

- THEORETICAL
- EXPERIMENTAL (PROJECT WORK)
- BASED ON INTERNSHIP/TRAINING
- REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS: 30

NUMBER OF HOURS of the activity (if applicable):

PROPOSED EVALUATION (IN ECTS GRADE)

EVALUATION OF STUDENT'S WORK (if necessary, this part can be left blank or letter attached to the present document)

[Large empty box for evaluation text]

Place and date Reading
13/08/2019



**Supervisor's signature: Dallas

*Stamp of the receiving University or of the Supervisor's Department / Structure

**This declaration is not valid without the Supervisor's original signature and the Institution's stamp




Associate Professor in Cellular Neuroscience
Dr. Mark Dallas
BSc (HONS), PHD.
+44 (0)118 378 5203
m.dallas@reading.ac.uk

School of Pharmacy
Hopkins Building
Whiteknights
Reading RG6 6UB
UK

phone +44 (0)118 378 5203
fax +44 (0)118 378 4703
email pharmacy@reading.ac.uk

21 August 2019


Dr Mark Dallas
Associate Professor in Cellular Neuroscience

Professor Rebecca Green, Head of Pharmacy
Professor Parastou Donyal, Director of Pharmacy Practice
Professor Gary Stephens, Director of Pharmacology and Therapeutics
Dr John Brazier, Director of Pharmaceutics
Kat Hall, Director of CIPPET



UNIVERSITÀ
DEGLI STUDI
DI PADOVA

SHORT EVALUATION REPORT for THESIS WORK

[Empty box for student name]

ERASMUS STUDENT'S NAME

Universidad de Sevilla

RECEIVING INSTITUTION

E SEVILLA 01

ERASMUS CODE

From 18/02/2019 to 19/07/2019

STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

Elena Talero Barrientos

NAME AND FUNCTION OF THE SUPERVISOR

Comparative Study of Biological Activity of Different NSAIDs and their Complexes with Zinc

TITLE OF THE WORK

Pharmacology

SUBJECT AREA

KIND OF THESIS WORK:

BACHELOR THESIS

MASTER THESIS

DOCTORAL PROJECT

RESEARCH APPROACH:

THEORETICAL

EXPERIMENTAL (PROJECT WORK)

BASED ON INTERNSHIP/TRAINING

REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS:

30

NUMBER OF HOURS of the activity (if applicable):

[Empty box]

PROPOSED EVALUATION (IN ECTS GRADE)

30

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

[Large empty box for evaluation]

Place and date... Sevilla
19/07/2019

*Stamp

**Supervisor's signature... Elena Talero

*Stamp of the receiving University or of the Supervisor's Department / Structure

**This declaration is not valid without the Supervisor's original signature and the Institution's stamp



Elena Talero Barrientos
Professor of Pharmacology
Dept. of Pharmacology
School of Pharmacy
Seville University
41012 Seville, Spain

Seville, 17th of July 2019

To Whom It May Concern:

I am happy to confirm that _____ has made an internship as an ERASMUS student in the research group: Molecular and Applied Pharmacology, which belongs to the Department of Pharmacology, School of Pharmacy (University of Seville). The internship covered a period from February 18, 2019 until July 19, 2019. Within this period, Irene worked in the laboratory for her thesis work ("Prova Finale") in order to obtain the 30 ECTS credits that will be awarded upon successful completion of the internship.

The aim of her project was to study the anti-inflammatory, antioxidant and antitumor activity of different compounds. During her stay, _____ performed studies *in vitro* with different cell lines and was trained in basic techniques in molecular biology (Western blot analysis, ELISA kits). In addition, she has been involved in all the activities carried out by the group, including the presentation of research seminars, as well as the collaboration in the organization of the II International Workshop: Inflammation and Immunity: from bench to clinic.

She has demonstrated the ability to work hard and well, with great creativity and enthusiasm. She has also volunteered to help her colleagues in the lab, showing cooperative and responsible characteristics. Moreover, she is a very active, efficient and take-charge person and has excellent written and verbal communication skills.

Kind regards,

Fdo. Elena Talero Barrientos





UNIVERSITÀ
DEGLI STUDI
DI PADOVA

SHORT EVALUATION REPORT for THESIS WORK

[Empty box for name]

INSTITUTO DE PRODUCTOS NATURALES Y AGROBIOLOGIA (IPNA CSIC)
RECEIVING INSTITUTION

E7ENEFIFO1
ERASMUS CODE

03/09/2018 -
STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

SANDRA DE VORA GUTIERREZ AND IGNACIO BROWARD MARTIN
NAME AND FUNCTION OF THE SUPERVISOR

The study of biological activity in Antennaria thusscula Cav. plant extract
Attività biologica di differenti estratti di A. thusscula Cav.
TITLE OF THE WORK

Applied phytochemistry
SUBJECT AREA

KIND OF THESIS WORK:
 BACHELOR THESIS MASTER THESIS DOCTORAL PROJECT

RESEARCH APPROACH:
 THEORETICAL EXPERIMENTAL (PROJECT WORK) BASED ON INTERNSHIP/TRAINING REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS: 6

NUMBER OF HOURS of the activity (if applicable):

PROPOSED EVALUATION (IN ECTS GRADE):

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

[Large empty box for evaluation text]

Place and date LA LAGUNA 20.05.2019

*Stamp

**Supervisor's signature SANDRA DE VORA GUTIERREZ

*Stamp of the receiving University or of the Supervisor's Department / Structure

**This declaration is not valid without the Supervisor's original signature and the Institution's stamp





San Cristóbal de La Laguna, May 29, 2019

Dr. Ignacio Brouard Martín

Dra. Sandra Dévora Gutiérrez



Higher Education

Evaluation form for thesis work

Università degli Studi di Padova

I-PADOVA01

SHORT EVALUATION REPORT for THESIS WORK / TRAINEESHIP

[Empty box for STUDENT'S NAME]

UNIVERSITY OF VIENNA
RECEIVING INSTITUTION

WIEN01
ERASMUS CODE

from 04.03.2019 to 06.08.2019
STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

Prof. Manfred Ogris
NAME AND FUNCTION OF THE SUPERVISOR

Development of a liposomal formulation for a novel STAT-3 inhibitor
TITLE OF THE WORK

Biotechnology, Drug delivery
SUBJECT AREA

TYPE OF ACTIVITY :

BACHELOR THESIS

MASTER THESIS

DOCTORAL PROJECT

TRAINEESHIP

IN CASE OF THESIS WORK, RESEARCH APPROACH :

THEORETICAL

EXPERIMENTAL (PROJECT WORK)

BASED ON INTERNSHIP/TRAINING

REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS: 30

NUMBER OF HOURS of the activity (if applicable):

PROPOSED EVALUATION (IN ECTS GRADE)

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

[Large empty box for evaluation text]

Place and date WIEN, 6.9.2019



**Supervisor's signature [Handwritten signature]

*Stamp of the receiving University or of the Supervisor's Department / Structure

**This declaration is not valid without the Supervisor's original signature and the Institution's stamp



UNIVERSITÀ
DEGLI STUDI
DI PADOVA

SHORT EVALUATION REPORT for THESIS WORK

ERASMUS STUDENT'S NAME

EIDGENÖSSISCHE TECHNISCHE HOCHSCHULE ZÜRICH

RECEIVING INSTITUTION

CH ZURICH07

ERASMUS CODE

From 01/03/19 to 28/09/19

STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

Prof. Dr. Dario Neri, Full Professor

NAME AND FUNCTION OF THE SUPERVISOR

Development of Targeted Versions of new Cytokine Mimics

TITLE OF THE WORK

Biotechnology and Chemistry

SUBJECT AREA

KIND OF THESIS WORK:

BACHELOR THESIS MASTER THESIS DOCTORAL PROJECT

RESEARCH APPROACH:

THEORETICAL EXPERIMENTAL (PROJECT WORK) BASED ON INTERNSHIP/TRAINING REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS:

30

NUMBER OF HOURS of the activity (if applicable):

PROPOSED EVALUATION (IN ECTS GRADE)

Place and date Zurich, 11.9.2019

*Stamp

**Supervisor's signature

Prof. Dr. Dario Neri
ETH Zurich
Institute of Pharmaceutical Sciences

*Stamp of the receiving University or of the Supervisor's Department/Structure

**This declaration is not valid without the Supervisor's signature and the Institution's stamp

Vladimir-Prelog-Weg 1-5/10
CH-8093 Zurich



Erasmus+



Università degli Studi di Padova

Higher Education

Evaluation form for thesis work

I-PADOVA01

SHORT EVALUATION REPORT for THESIS WORK

ERASMUS STUDENT'S NAME

University of Antwerp

RECEIVING INSTITUTION

B ANTWERP 01

ERASMUS CODE

From 06/02/2020 to 06/07/2020

STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

Wim Martinot, Full professor

NAME AND FUNCTION OF THE SUPERVISOR

The role of ferroptosis, pyroptosis and necroptosis in atherosclerotic plaque destabilization

TITLE OF THE WORK

Vascular pharmacology

SUBJECT AREA

KIND OF THESIS WORK:

BACHELOR THESIS

MASTER THESIS

DOCTORAL PROJECT

RESEARCH APPROACH:

THEORETICAL

EXPERIMENTAL (PROJECT WORK)

BASED ON INTERNSHIP/TRAINING

REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS:

NUMBER OF HOURS of the activity (if applicable):

PROPOSED EVALUATION (IN ECTS GRADE)

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

Place and date: 12/08/2020

*Stamp

**Supervisor's signature

*Stamp of the receiving University or of the Supervisor's Department / Structure

**This declaration is not valid without the Supervisor's signature and the Institution's stamp





Higher Education

Evaluation form for thesis work

I-PADOVA01

Università degli Studi di Padova

SHORT EVALUATION REPORT for THESIS WORK

UNIVERSIDADE DE AVEIRO

RECEIVING INSTITUTION

P-AVEIRO01

ERASMUS CODE

from 24/02/2020 to 31/07/2020

STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

Professor MARIA do AMPARO FERREIRA FAUSTINO

NAME AND FUNCTION OF THE SUPERVISOR

Synthetic strategies and photophysical evaluation plan of new Porphyrin-azabicyclo conjugate

TITLE OF THE WORK

Chemistry - Organic Chemistry

SUBJECT AREA

KIND OF THESIS WORK :

 BACHELOR THESIS MASTER THESIS DOCTORAL PROJECT

RESEARCH APPROACH :

 THEORETICAL EXPERIMENTAL(PROJECT WORK) BASED ON INTERNSHIP/TRAINING REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS:

18

NUMBER OF HOURS of the activity (if applicable):

35h/week

PROPOSED EVALUATION (IN ECTS GRADE)

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

Place and date..... 27/07/2020

*Stamp

**Supervisor's signature.....

*Stamp of the receiving University or of the Supervisor's Department / Structure

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Transcript of Academic Records

Student: Parents: Date of Birth Identification Place of Birth:	Nationality:
Date of Matriculation: 13-11-2019 Study Programme: 1000 - ATTENDANCE AT INDIVIDUAL COURSE UNITS	

Course Units

Course Units	Date	Year	Grade	ECTS G.	ECTS G.T
49901 - PROJECT	17-06-2020	2019 / 2020	18	B	30
Totals					30

I hereby certify that according to the academic records of this University, this student successfully concluded the course units indicated above.

This certificate is authenticated with the raised stamp of this University and contains 1 page.


 Director of the Academic Affairs

 Maria João da Silva Soares

Usable only for:	
- Social benefits	<input type="checkbox"/>
- Military purposes	<input type="checkbox"/>
- Taxation purposes	<input type="checkbox"/>
- public transport	<input type="checkbox"/>
- Mobility	<input checked="" type="checkbox"/>



Erasmus+



Università degli Studi di Padova

Higher Education

Evaluation form for thesis work

1-PADOVA01

SHORT EVALUATION REPORT for THESIS WORK

[Redacted]

ERASMUS STUDENT'S NAME

UNIVERSITY OF CAMBRIDGE

RECEIVING INSTITUTION

UK-CAMBR001

ERASMUS CODE

15/02/2020 to 31/07/2020

STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

Dr. Thomas Krieg

NAME AND FUNCTION OF THE SUPERVISOR

Immune responsive gene 1 protein (IRG1): a potential therapeutic target for infectious atherosclerosis and myocardial infarction

TITLE OF THE WORK

Mitochondrial Biology

SUBJECT AREA

KIND OF THESIS WORK:

BACHELOR THESIS

MASTER THESIS

DOCTORAL PROJECT

RESEARCH APPROACH:

THEORETICAL

EXPERIMENTAL PROJECT WORK

BASED ON INTERNSHIP/TRAINING

REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS

[Redacted]

NUMBER OF HOURS of the activity (if applicable)

[Redacted]

PROPOSED EVALUATION (IN ECTS GRADE)

[Redacted]

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a supervisor letter attached to the present document)

[Redacted]

Place and date: Cambridge, 14/08/2020

Clinical Pharmacology Unit Level 6
Clinical Immunology Unit Level 6
ACCU

Supervisor's signature



Higher Education

Evaluation form for thesis work

Università degli Studi di Padova

I-PADOVA01

SHORT EVALUATION REPORT for THESIS WORK

NAME

University of Cardiff
RECEIVING INSTITUTION

UK CARDIFF01
ERASMUS CODE

From 04/03/2020 to 25/09/2020
STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

Andrea Brancale
NAME AND FUNCTION OF THE SUPERVISOR

In-Silico interaction assays of Poly Beta Amino Esters for Ketorolac drug delivery
TITLE OF THE WORK

Pharmacy - drug delivery
SUBJECT AREA

KIND OF THESIS WORK :
 BACHELOR THESIS MASTER THESIS DOCTORAL PROJECT

RESEARCH APPROACH :
 THEORETICAL EXPERIMENTAL(PROJECT WORK) BASED ON INTERNSHIP/TRAINING REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS:
NUMBER OF HOURS of the activity (if applicable):

PROPOSED EVALUATION (IN ECTS GRADE)

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

[Empty box for evaluation text]

Cardiff 25/9
Place and date.....

Stamp: Cardiff School of Pharmacy & Pharmaceutical Sciences, Redwood Building, King Edward VII Avenue, CARDIFF CF10 3NB

Supervisor's signature: *Andrea Brancale*

*Stamp of the receiving University or of the Supervisor's department/Structure
**This declaration is not valid without the Supervisor's signature and the Institution's stamp



Higher Education

Evaluation form for thesis work

Università degli Studi di Padova

I-PADOVA01

SHORT EVALUATION REPORT for THESIS WORK

ERASMUS STUDENT'S NAME

University of Cardiff
RECEIVING INSTITUTION

UK-CARDIFF01
ERASMUS CODE

From 02/03/2020 to 27/09/2020
STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

NAME AND FUNCTION OF THE SUPERVISOR

Molecular modelling and synthesis of new antiviral drugs.
TITLE OF THE WORK

Pharmacy - Medicinal chemistry
SUBJECT AREA

KIND OF THESIS WORK :
 BACHELOR THESIS MASTER THESIS DOCTORAL PROJECT

RESEARCH APPROACH :
 THEORETICAL EXPERIMENTAL(PROJECT WORK) BASED ON INTERNSHIP/TRAINING REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS: 18

NUMBER OF HOURS of the activity (if applicable):

PROPOSED EVALUATION (IN ECTS GRADE)

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

[Empty box for evaluation text]

Cardiff 25/9
Place and date.....



Supervisor's signature *Arthur Beale*

*Stamp of the receiving University or of the Supervisor's Department / Structure
**This declaration is not valid without the Supervisor's signature and the Institution's stamp



Higher Education

Evaluation form for thesis work

Università degli Studi di Padova

I-PADOVA01

SHORT EVALUATION REPORT for THESIS WORK

ERASMUS STUDENT'S NAME

University of Cardiff

RECEIVING INSTITUTION

UK-CARDIFF01

ERASMUS CODE

From 02/03/2020 to 27/09/2020

STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

NAME AND FUNCTION OF THE SUPERVISOR

Synthesis and molecular modelling of factor XIIa new inhibitors.

TITLE OF THE WORK

Pharmacy - Medicinal chemistry

SUBJECT AREA

KIND OF THESIS WORK :

- BACHELOR THESIS
- MASTER THESIS
- DOCTORAL PROJECT

RESEARCH APPROACH :

- THEORETICAL
- EXPERIMENTAL (PROJECT WORK)
- BASED ON INTERNSHIP/TRAINING
- REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS:

18

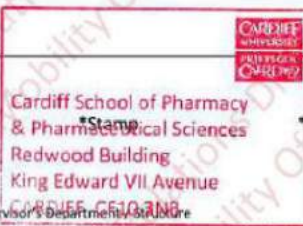
NUMBER OF HOURS of the activity (if applicable):

PROPOSED EVALUATION (IN ECTS GRADE)

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

[Empty box for evaluation of student's work]

Place and date Cardiff 25/9



Supervisor's signature *Arthur Beale*

*Stamp of the receiving University or of the Supervisor's Department/Institute

**This declaration is not valid without the Supervisor's signature and the Institution's stamp



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Università degli Studi di Padova

Higher Education

Evaluation form for thesis work

I-PADOVA01

SHORT EVALUATION REPORT for THESIS WORK

ERASMUS STUDENT'S NAME

Inst. for Pharmaceutical Sciences, University of Freiburg
RECEIVING INSTITUTION

D-FREIBUR01

ERASMUS CODE

22.6.-30.9.2020

STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

Prof. Dr. Andreas Bechtold, Director of the Institute; Dr. Roman Makitrynsky, Postdoc

NAME AND FUNCTION OF THE SUPERVISOR

Investigation of nonribosomal peptide synthetases putatively involved in natural product biosynthesis

TITLE OF THE WORK

Pharmaceutical Biotechnology, Streptomyces genetics

SUBJECT AREA

KIND OF THESIS WORK :

 BACHELOR THESIS MASTER THESIS DOCTORAL PROJECT

RESEARCH APPROACH :

 THEORETICAL EXPERIMENTAL (PROJECT WORK) BASED ON INTERNSHIP/TRAINING REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS:

30

NUMBER OF HOURS of the activity (if applicable):

480

PROPOSED EVALUATION (IN ECTS GRADE)

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

Place and date Freiburg,
25.09.2020

*Stamp

**Supervisor's signature

*Stamp of the receiving University or of the Supervisor's Department / Structure

**This declaration is not valid without the Supervisor's signature and the Institution's stamp

Prof. Dr. Andreas Bechtold
 Institut für Pharmazeutische Wissenschaften
 der Albert-Ludwigs-Universität
 Lehrstuhl für Pharm. Biologie und Biotechnologie
 D-79104 Freiburg, Stefan-Meyer-Str. 19
 Tel. 0761/203-8371, Fax 0761/203-8383

SWISS-EUROPEAN
MOBILITY
PROGRAMME (SEMP)

Università degli Studi Padova
International Relations Division - Projects and Mobility Office



Università degli Studi di Padova

Higher Education

Evaluation form for thesis work

I PADOVA01

SHORT EVALUATION REPORT for THESIS WORK

SEMP STUDENT'S NAME

UNIVERSITE' DE GENEVE

RECEIVING INSTITUTION

CH GENEVE 01

ERASMUS CODE

02/03/2020 - 02/09/2020

STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

PROF. LEONARDO SCAPOZZA - Professor (School of Pharmaceutical Science)

NAME AND FUNCTION OF THE SUPERVISOR

INVESTIGATING THE ROLE(S) OF ESTROGEN RECEPTORS IN A MURINE MODEL
OF DUCHENNE DYSTROPHY

TITLE OF THE WORK

PHARMACOLOGY

SUBJECT AREA

KIND OF THESIS WORK :

BACHELOR THESIS

MASTER THESIS

DOCTORAL PROJECT

RESEARCH APPROACH :

THEORETICAL

EXPERIMENTAL (PROJECT WORK)

BASED ON INTERNSHIP/TRAINING

REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS:

18

NUMBER OF HOURS of the activity (if applicable):

PROPOSED EVALUATION (IN ECTS GRADE)

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

[Empty box for evaluation of student's work]

Place and date: Geneva, 07.09.2020

Prof. Leonardo SCAPOZZA

Section des Sciences pharmaceutiques

Université de Genève

CMU 5-6 - 1 Rue Michel Servet

CH-1211 Genève

*Stamp of the receiving University or of the Supervisor's Department / Structure

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02/09/2020

Università degli Studi Padova
International Relations Division - Projects and Mobility Office

3



**UNIVERSITÉ
DE GENÈVE**

FACULTÉ DES SCIENCES
Section des sciences
pharmaceutiques


Professeur Leonardo Scapozza
Biochimie pharmaceutique
Rue Michel-Servet 1
CH-1211 GENEVE 4



Genève, le 24 août 2020

Valutazione del lavoro di tesi di laurea di

A CHI DI COMPETENZA



Prof. Leonardo Scapozza
Head of Pharmaceutical Biochemistry



ISPSO
Section des sciences pharmaceutiques
Faculté des sciences

<https://ispso.unige.ch/ispso/>

Université de Genève
Biochimie Pharmaceutique
Tél 022 379 33 63 - Fax 022 379 33 60
Leonardo.Scapozza@unige.ch



UNIVERSITÀ
DEGLI STUDI
DI PADOVA

SHORT EVALUATION REPORT for THESIS WORK

UNIVERSIDAD DE GRANADA - FACULTAD DE FARMACIA
RECEIVING INSTITUTION

GRANADA01
ERASMUS CODE

02/03/2020 - 01/09/2020
STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

JOAQUÍN MARÍA CAMPOS ROSA - PROFESSOR
NAME AND FUNCTION OF THE SUPERVISOR

Evaluation of the physicochemical profile and proposal of a synthetic route of three dual inhibitors of acetylcholinesterase for the treatment of Alzheimer's disease
TITLE OF THE WORK

SYNTHESIS
SUBJECT AREA

KIND OF THESIS WORK:
 BACHELOR THESIS MASTER THESIS DOCTORAL PROJECT

RESEARCH APPROACH:
 THEORETICAL EXPERIMENTAL (PROJECT WORK) BASED ON INTERNSHIP/TRAINING REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS:

NUMBER OF HOURS of the activity (if applicable):

PROPOSED EVALUATION (IN ECTS GRADE)

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

Granada 01/09/2020
Place and date



**Supervisor's signature: *[Signature]*

*Stamp of the receiving University or of the Supervisor's Department / structure
**This declaration is not valid without the Supervisor's original signature and the Institution's stamp



Erasmus+



Università degli Studi di Padova

Higher Education

Evaluation form for thesis work

I-PADOVA01

SHORT EVALUATION REPORT for THESIS WORK

ERASMUS STUDENT'S NAME

UNIVERSITY OF HERTFORDSHIRE
RECEIVING INSTITUTION

UK HATFIELD
ERASMUS CODE

from 19/01/20 to 17/07/20
STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

PROFESSOR FABRIZIO SCHIFANO
NAME AND FUNCTION OF THE SUPERVISOR

IDENTIFICATION OF NPS SMUGGLED IN UK PRISON USING HPLC-UV
TITLE OF THE WORK

ANALYSIS OF NEW PSYCHOACTIVE SUBSTANCES (NPS)
SUBJECT AREA

KIND OF THESIS WORK :

- BACHELOR THESIS
- MASTER THESIS
- DOCTORAL PROJECT

RESEARCH APPROACH :

- THEORETICAL
- EXPERIMENTAL(PROJECT WORK)
- BASED ON INTERNSHIP/TRAINING
- REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS:

30 **APPROVATO**
Da Projects and Mobility Office alle 12.44 , 17/07/2020

NUMBER OF HOURS of the activity (if applicable):

International Relations Division
Projects and Mobility Office

International Relations Division
Projects and Mobility Office



PROPOSED EVALUATION (IN ECTS GRADE)

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

Place and date..... Hatfield
17/07/2020
*Stamp

**Supervisor's signature.....
[Signature]

*Stamp of the receiving University or of the Supervisor's Department/ Structure

**This declaration is not valid without the Supervisor's signature and the Institution's stamp



Higher Education

Evaluation form for thesis work

I-PADOVA01

Università degli Studi di Padova

SHORT EVALUATION REPORT for THESIS WORK

ERASMUS STUDENT'S NAME

UNIVERSITY OF HELSINKI

RECEIVING INSTITUTION

HELSINK01

ERASMUS CODE

From 02/03/2020 to 16/12/2020

STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

PROFESSOR MARJO YLIPERTTULA AND DR. ARTTURI KOIVUNIEMI

NAME AND FUNCTION OF THE SUPERVISOR

Peptide-based HDL-mimicking nanodiscs preparation for drug delivery and LCAT activation

TITLE OF THE WORK

DRUG DELIVERY

SUBJECT AREA

KIND OF THESIS WORK :

 BACHELOR THESIS MASTER THESIS DOCTORAL PROJECT

RESEARCH APPROACH :

 THEORETICAL EXPERIMENTAL (PROJECT WORK) BASED ON INTERNSHIP/TRAINING REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS:

40

NUMBER OF HOURS of the activity (if applicable):

1080 h

PROPOSED EVALUATION (IN ECTS GRADE)

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

Helsinki 10.12.2020

Place and date.....



*Stamp

**Supervisor's signature.....

*Stamp of the receiving University or of the Supervisor's Department / Structure

**This declaration is not valid without the Supervisor's signature and the Institution's stamp

**HELSINGIN YLIOPISTO
HELSINGFORS UNIVERSITET
UNIVERSITY OF HELSINKI****TRANSCRIPT**

1 (2)

16.12.2020

015222514

20.07.1993

Date of enrolment

11.12.2019

PRIMARY STUDY RIGHT

Degree programme

Master's Programme in Pharmacy

Other type

Foreign Students (a Fixed Period Without Right to Take a Degree)

Valid: 02.03.2020 - 31.12.2020

Date of
commencement 02.03.2020**COMPLETED CREDITS**

Course

Cr

Grade

Language Date

Unincorporated studies

550-M001

Master's Programme in Pharmacy

PROV-000

Research Practice for Exchange Students in
the Faculty of Pharmacy
ECTS 40, grade 5

40,00

5

English

16.12.2020

Total number of credits

40,00

Total number of transferred credits out of
all credits

0,00

The language of completed studies has been registered at the University of Helsinki as of 1 August 2011.

Studies have been completed in the following languages

English 40,00 cr

**HELSINGIN YLIOPISTO
HELSINGFORS UNIVERSITET
UNIVERSITY OF HELSINKI**

TRANSCRIPT

2 (2)

16.12.2020

015222514

20.07.1993

Credits (Cr) correspond to the ECTS (European Credit Transfer System) credits (1 Cr = 1 ECTS Cr).
Credit units (Cu) are the credits (study weeks) of the old Finnish system.

GRADES USED AT THE UNIVERSITY OF HELSINKI

Completed studies and Bachelor's and Master's theses:

5 (excellent), 4 (very good), 3 (good), 2 (satisfactory), 1 (passable)

Old Master's theses, doctoral dissertations and Licentiate theses:

L (Laudatur), ECLA (Eximia cum laude approbatur), MCLA (Magna cum laude approbatur), CL (Cum laude approbatur), NSLA (Non sine laude approbatur), LUB (Lubenter approbatur), A (Approbatur)

Doctoral dissertations and Licentiate theses:

Pass, PasD (Pass with distinction)

Written and oral proficiency in the second national language of Finland:

G (good), SAT (satisfactory)

Practical training, skills courses and degrees:

Pass

The grading scale at the University of Helsinki is not a proportionate scale and does not therefore fully correspond to the ECTS grading scale.



Higher Education

Evaluation form for thesis work

I-PADOVA01

Università degli Studi di Padova

SHORT EVALUATION REPORT for THESIS WORK

Université de Liège
RECEIVING INSTITUTION

B LIEGE01
ERASMUS CODE

from 04/03/2020 to 25/09/2020
STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

Dumoulin Mireille
NAME AND FUNCTION OF THE SUPERVISOR

Study of the effects of anti alpha-synuclein (α Syn) nanobodies on the process of a Syn aggr
TITLE OF THE WORK

Biophysic, molecular biology and biochemistry
SUBJECT AREA

KIND OF THESIS WORK :
 BACHELOR THESIS MASTER THESIS DOCTORAL PROJECT

RESEARCH APPROACH :
 THEORETICAL EXPERIMENTAL(PROJECT WORK) BASED ON INTERNSHIP/TRAINING REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS:

NUMBER OF HOURS of the activity (if applicable):

PROPOSED EVALUATION (IN ECTS GRADE)

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

Place and date..... Liège..... 16/09/20

*Stamp

**Supervisor's signature.....

*Stamp of the receiving University or of the Supervisor's Department / Structure

**This declaration is not valid without the Supervisor's signature and the Institution's stamp

UNIVERSITÉ DE LIÈGE
Centre d'Ingénierie des Protéines
INSTITUT DE CHIMIE, B6
Sart Tilman - 4000 LIÈGE
Belgique
Tél. 04/366 33 41-33 18

28/09/2020

Università degli Studi Padova
International Relations Division - Projects and Mobility Office

2

Laboratory of Enzymology and Protein Folding
Centre for Protein Engineering
Institute of Chemistry,
University of Liège
4000 Liège, Belgium

Université
de Liège



From : Dr. Mireille DUMOULIN
Research Associate F.R.S.-FNRS

Tel : +32 (0) 4 366 3546
Fax : +32 (0) 4 366 3364
Email : mdumoulin@ulg.ac.be

Liège, September 17th, 2020



Mireille Dumoulin



UNIVERSITÀ
DEGLI STUDI
DI PADOVA

Evaluation form for thesis work

SHORT EVALUATION REPORT for THESIS WORK

Università degli Studi di Padova, Italy

RECEIVING INSTITUTION

From 04/03/2020 to 25/08/2020

STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

Dumoulin Mireille – Research Associate F.R.S.-FNRS

NAME AND FUNCTION OF THE SUPERVISOR

Nanobodies as elastase inhibitors in the context of cystic fibrosis

TITLE OF THE WORK

Biochemistry/biophysique

SUBJECT AREA/STUDY FIELD OF THE WORK

KIND OF THESIS WORK :

BACHELOR THESIS MASTER THESIS DOCTORAL PROJECT

RESEARCH APPROACH :

THEORETICAL EXPERIMENTAL (PROJECT WORK) BASED ON INTERNSHIP/TRAINING REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS*:

30

NUMBER OF HOURS of the activity (if applicable):

PROPOSED EVALUATION

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

Place and date...Liège August 25th 2020 **Stamp

***Supervisor's signature...Mireille Dumoulin

UNIVERSITÉ DE LIEGE
Centre d'Ingénierie des Protéines
INSTITUT DE CHIMIE, 86
Sart Tilman - 4000 LIÈGE
Belgique
Tél. 04/366 33 41-33 18

*This activity will not be reported in your Final Transcript of Records. The proposed number of ECTS credits is just a suggestion for your University of Origin

**Stamp of the receiving University or of the Supervisor's Department / Structure

***This declaration is not valid without the Supervisor's original signature and the Institution's stamp



Erasmus+



Evaluation form for thesis work

Università degli Studi di Padova

I-PADOVA01

SHORT EVALUATION REPORT for THESIS WORK

[Empty box for name]

KING'S COLLEGE LONDON (UK)
RECEIVING INSTITUTION

UK-LONDON017
ERASMUS CODE

FROM 01/03/20 TO 31/08/20
STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

DR JAME PRESTON - SENIOR LECTURER
NAME AND FUNCTION OF THE SUPERVISOR

POTENTIAL TREATMENTS FOR CNS VIRAL INFECTION AND INFLAMMATION:
INVESTIGATION WITH AN IN VITRO MODEL OF THE BLOOD-BRAIN BARRIER
TITLE OF THE WORK

PHARMACEUTICAL SCIENCE
SUBJECT AREA

KIND OF THESIS WORK :
 BACHELOR THESIS MASTER THESIS DOCTORAL PROJECT

RESEARCH APPROACH :
 THEORETICAL EXPERIMENTAL (PROJECT WORK) BASED ON INTERNSHIP/TRAINING REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS: 18

NUMBER OF HOURS of the activity (if applicable):

PROPOSED EVALUATION (IN ECTS GRADE)

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

[Large empty box for evaluation]

Place and date LONDON, UK
28/8/2020 *Stamp

**Supervisor's signature [Signature]

*Stamp of the receiving University or of the Supervisor's Department / Structure
**This declaration is not valid without the Supervisor's signature and the Institution's stamp

31/08/2020

**Faculty of Life
Sciences & Medicine**
School of Cancer and Pharmaceutical Science
Institute of Pharmaceutical Science

Università degli Studi Padova
International Relations Division - Projects and Mobility Office

Dr Jane Preston
BSc, MSc, PhD

Franklin Wilkins Building
Waterloo Campus

London SE1 9NN
+44(0) 207 848 3550
Email: jane.preston@kcl.ac.uk

KING'S
College
LONDON

www.kcl.ac.uk

RE: Erasmus student

31st August 2020

Yours faithfully,



Dr Jane E Preston PhD
Senior Research Consultant
Emeritus Senior Lecturer



Higher Education

Evaluation form for thesis work

I-PADOVA01

Università degli Studi di Padova

SHORT EVALUATION REPORT for THESIS WORK

ERASMUS STUDENT'S NAME

King's College, London

RECEIVING INSTITUTION

UK-LONDON 017

ERASMUS CODE

from 2/03/2020 to 30/06/2020

STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

Stuart Bevan: Professor

NAME AND FUNCTION OF THE SUPERVISOR

The role of TRP channels in the activation of vagal sensory neurons by cholecystokinin

TITLE OF THE WORK

Pharmacology

SUBJECT AREA

KIND OF THESIS WORK :

 BACHELOR THESIS MASTER THESIS DOCTORAL PROJECT

RESEARCH APPROACH :

 THEORETICAL EXPERIMENTAL(PROJECT WORK) BASED ON INTERNSHIP/TRAINING REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS:

30

NUMBER OF HOURS of the activity (if applicable):

PROPOSED EVALUATION (IN ECTS GRADE)

Place and date..... London,

*Stamp

**Supervisor's signature.....

*Stamp of the receiving University or of the Supervisor's Department / Structure

**This declaration is not valid without the Supervisor's signature and the Institution's stamp

medway school of pharmacy

Friday, 20 March 2020

To whom it may concern,



Yours sincerely

Dr Nathalie Lavignac

Lecturer in Pharmaceutical Nanotechnology

Medway School of Pharmacy
Anson Building
Central Avenue
Chatham Maritime
Kent ME4 4TB
T: 01634 202935
E: 01634 883927

SWISS-EUROPEAN
MOBILITY
PROGRAMME (SEMP)



Università degli Studi di Padova

Higher Education

Evaluation form for thesis work

I PADOVA01

SHORT EVALUATION REPORT for THESIS WORK

UNIL - LAUSANNE
RECEIVING INSTITUTION

CH LAUSANNE 01

IPADOVA 01
ERASMUS CODE

02/03/2020 to 30/09/2020
STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

GIANPAOLO DOTTO (PROFESSOR)
NAME AND FUNCTION OF THE SUPERVISOR

VIRTUAL SCREENING FOR THE DISCOVERY OF PRMT1 INHIBITORS
TITLE OF THE WORK

BIOCHEMISTRY
SUBJECT AREA

KIND OF THESIS WORK :

- BACHELOR THESIS
- MASTER THESIS
- DOCTORAL PROJECT

RESEARCH APPROACH :

- THEORETICAL
- EXPERIMENTAL (PROJECT WORK)
- BASED ON INTERNSHIP/TRAINING
- REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS:

30

NUMBER OF HOURS of the activity (if applicable):

NA

* Home training/research work due to Covid

PROPOSED EVALUATION (IN ECTS GRADE)

EVALUATION OF STUDENT'S WORK: if necessary, this part can be substituted by a Supervisor letter attached to the present document

Blalings Sept 15 2020
Place and date..... *Stamp

**Supervisor's signature G. P. Dotto

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26/10/2020



Erasmus+



Università degli Studi di Padova

Higher Education

Evaluation form for thesis work

I-PADOVA01

SHORT EVALUATION REPORT for THESIS WORK

ERASMUS STUDENT'S NAME

Universidad Complutense de Madrid-Facultad de Farmacia

RECEIVING INSTITUTION

EMADRID03

ERASMUS CODE

from 23/09/2019 to 09/06/2020

STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

ROCIO HERRERO VANRELL-FULL PROFESSOR IRENE BRAVO OSUNA-TENURED PR
NAME AND FUNCTION OF THE SUPERVISOR

DEVELOPMENT OF BIODEGRADABLE MICROSPHERES LOADED WITH NEUROTROP
TITLE OF THE WORK

PHARMACEUTICAL TECHNOLOGY

SUBJECT AREA

KIND OF THESIS WORK :

BACHELOR THESIS MASTER THESIS DOCTORAL PROJECT

RESEARCH APPROACH :

THEORETICAL EXPERIMENTAL(PROJECT WORK) BASED ON INTERNSHIP/TRAINING REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS:

26

NUMBER OF HOURS of the activity (if applicable):

8h/day

PROPOSED EVALUATION (IN ECTS GRADE)

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

[Empty box for evaluation of student's work]

Place and date... Madrid



*Stamp

**Supervisor's signature.....

*Stamp of the receiving University or of the Supervisor's Department

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HERRERO
VANRELL
MARIA
ROCIO - DNI
05373153P

Firmado por BRAVO
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27322135K el día
22/10/2020 con un
certificado emitido por
AC FNMT Usuarios



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Università degli Studi di Padova

Higher Education

Evaluation form for thesis work

I-PADOVA01

SHORT EVALUATION REPORT for THESIS WORK

THE UNIVERSITY OF NOTTINGHAM
RECEIVING INSTITUTION

UK NOTTINGHAM
ERASMUS CODE

FROM 02/03/2020 TO 20/03/2020
STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

MANTOVANI GIUSEPPE
NAME AND FUNCTION OF THE SUPERVISOR

TAILORING SYNTHETIC GLUCOCORTICOIDS FOR LIGAND RECEPTOR INHIBITION
TITLE OF THE WORK

SUBJECT AREA

KIND OF THESIS WORK :
 BACHELOR THESIS MASTER THESIS DOCTORAL PROJECT

RESEARCH APPROACH :
 THEORETICAL EXPERIMENTAL (PROJECT WORK) BASED ON INTERNSHIP/TRAINING REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS:

NUMBER OF HOURS of the activity (if applicable):

PROPOSED EVALUATION (IN ECTS GRADE)

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

[Empty box for evaluation of student's work]

Place and date Nottingham, 09 Aug 2020



**Supervisor's signature [Signature]

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Università degli Studi di Padova

Higher Education

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I-PADOVA01

SHORT EVALUATION REPORT for THESIS WORK

NAME

Faculty of Pharmacy of University of Porto
RECEIVING INSTITUTION

P-Porto02

ERASMUS CODE

03/03/2020 to 31/08/2020

STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

Fernando Remião - Associate Professor of Department of Toxicology

NAME AND FUNCTION OF THE SUPERVISOR

Evaluation of the protective effect of mitochondria-targeted antioxidants in treatment of A

TITLE OF THE WORK

Pharma- and Toxicology

SUBJECT AREA

KIND OF THESIS WORK :

 BACHELOR THESIS MASTER THESIS DOCTORAL PROJECT

RESEARCH APPROACH :

 THEORETICAL EXPERIMENTAL(PROJECT WORK) BASED ON INTERNSHIP/TRAINING REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS:

18

NUMBER OF HOURS of the activity (if applicable):

PROPOSED EVALUATION (IN ECTS GRADE)

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)

Place and date..... Porto, 04/09/20

Stamp

**Supervisor's signature..... Fernando Remião

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Università degli Studi di Padova

Higher Education

Evaluation form for thesis work

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REPORT EVALUATION REPORT for THESIS WORK

[Empty box for name]

UNIVERSIDAD DE SEVILLA
RECEIVING INSTITUTION

E- SEVILLA 01
ERASMUS CODE

24/01/2020 to 03/07/2020
STUDY PERIOD (from dd/mm/yy to dd/mm/yy)

Catalina Abreón de la Lastra Romero - Professor
NAME AND FUNCTION OF THE SUPERVISOR

The role of ligand of IL-6 induced inflammation and oxidative stress in human gingival fibroblasts cell line SW62
TITLE OF THE WORK

Pharmacy
SUBJECT AREA

KIND OF THESIS WORK :
 BACHELOR THESIS MASTER THESIS DOCTORAL PROJECT

RESEARCH APPROACH :
 THEORETICAL EXPERIMENTAL (PROJECT WORK) BASED ON INTERNSHIP/TRAINING REVIEW WORK

PROPOSED NUMBER OF ECTS CREDITS: [9]

NUMBER OF HOURS of the activity (if applicable): []

PROPOSED EVALUATION (IN ECTS GRADE)

EVALUATION OF STUDENT'S WORK (if necessary, this part can be substituted by a Supervisor letter attached to the present document)



Place and date: Sevilla 02/09/2020

*Stamp

**Supervisor's signature: [Signature]

*Stamp of the receiving University or of the Supervisor's Department / Structure

**This declaration is not valid without the Supervisor's signature and the Institution's stamp



Departamento de Farmacología
Facultad de Farmacia



Sign in accordance

Catalina Alarcón

Prof . Dra. Catalina Alarcón de la Lastra Romero

Sevilla 02/09/2020

DE ALARCON
DE LA
LASTRA
ROMERO
CATALINA -
28537914C

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ROMERO CATALINA -
28537914C
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serialNumber=28537914C,
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givenName=CATALINA, cn=DE
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28537914C
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FACULTAD DE FARMACIA
DPTO. DE FARMACOLOGIA