



UNIVERSITÀ  
DEGLI STUDI  
FIRENZE  
**DICUS**  
DIPARTIMENTO DI CHIMICA  
"UGO SCHIFF"

*PhD Course in Chemical Sciences*

**Name and Surname of the PhD student**

E-mail: ???

2nd Year of the n. XXXVI PhD Course in Chemical Sciences,  
*Curriculum Chemistry or Conservation of Cultural Heritage*

Università degli Studi di Firenze  
Academic Year 2021/2022



**1) Report of the research activity of (PhD student's Name Surname)**  
**2nd year of the n. XXXVI PhD Course in Chemical Sciences, Curriculum **Chemistry or Conservation of Cultural Heritage****

**Supervisor 1: Prof./Dr. (Name Surname) (e-mail ???)**

**Supervisor 2: Prof./Dr. (Name Surname) (e-mail ???)**

**Supervisor 3: Prof./Dr. (Name Surname) (e-mail ???)**

**Internal Referee 1: Prof./Dr. (Name Surname) (e-mail ???)**

**Internal Referee 2: Prof./Dr. (Name Surname) (e-mail ???)**

(max 5000 characters excluding spaces, Times New Roman 12, 1.5 lines spacing, except for maximum 1 Figure, and/or 1 Table, and/or 1 scheme. All together the Report shall not exceed 3 pages, pdf format)

Introduction

Results and discussion

Conclusions

Future perspectives

References



2) **Curriculum vitae Name Surname**, date (dd/mm/yyyy)

Please report:

a) Research periods in different University/research centre/industry

University/research centre/industry: Name of the Institution, City, Country

Scientific Supervisor in the foreign institution

From dd/mm/yyyy – to dd/mm/yyyy

Research activity: max 500 characters including spaces

- b) List of ISI Publications yyyy on the topic of the PhD project (see format to use)
- c) List of non ISI publications yyyy on the topic of the PhD project (see format to use)
- d) List of abstracts of poster and/or oral communications at conferences yyyy, other notes yyyy on the topic of the PhD project
- e) List of ISI publications yyyy on topics different from the PhD project
- f) List of non ISI publications yyyy on topics different from the PhD project
- g) List of patent applications yyyy on the topic of the PhD project
- h) List of patent applications yyyy on topics different from the PhD project
- i) Pdf of publications, abstracts (poster and oral communications), notes and first page of patent applications.

Examples

**List of ISI Publications 2020 - PhD student Simon Knauer**

[1] **Knauer, S.**; Koch, N.; Uth, C.; Meusinger, R.; Avrutina, O.; Kolmar, H. Sustainable Peptide Synthesis Enabled by a Transient Protecting Group. *Angew. Chem., Int. Ed.* 2020, 59 (31), 12984–12990. DOI:10.1002/anie.202003676. IF 15.336, citations

**List of oral communications at conferences 2021 - PhD student Monika Kijewska**

[OC60] **Kijewska, M.**, Wierzbicka, M., Waliczek, M., Staškiewicz, A., Koch, T., Stefanowicz, P. A novel resin to selectively fish out deoxyfructosylated proteins. 25th Polish Peptide Symposium, Wojanów (Poland), September 8-12, 2021. Oral Communication L27 (pag. 48). *The PhD student M. Kijewska personally attended the Symposium and presented the oral communication.*

**List of poster communications at conferences 2018 - PhD student Monika Kijewska**

[PC01] Kijewska, M., Wierzbicka, M., **Waliczek, M.**, Staškiewicz, A., Koch, T., Stefanowicz, P.. A novel resin to selectively fish out deoxyfructosylated proteins. 24th Polish Peptide



Symposium, Wojanów (Poland), September 7-11, 2018. Poster Communication P270 (pag. 84).

*The PhD student M. Kijewska did not present and did not attend the Symposium.*

**List of Patent applications – PhD student Francesca Rossi**

[8] Inventors: **Rossi, F.**, Bianchi, M.C., Verdi, M. "Histone citrullinated proteins and uses thereof". European patent application EP2432468 A1 - WO2021001103 A1. Applicant: University of Florence.

- 3) Pdf of excel file summarizing all the educational training activities completed, seminars, soft skills

**In the google drive shared with internal Referees and Supervisor(s) all the certificates have to be available (if not available, these activities will not be recognized for the a.a. 2021-2022). In particular:** a) attended courses in 2021-2022 including scores obtained; b) attended seminars including lecturer's signature; c) educational training activities recognised by the Board of the PhD Course as equivalent to (a) and (b).

**All PhD students shall record in FLORE database all their scientific contributions and verify that his/her name is recognised as PhD student.**

**The total pdf shall be saved in the google drive and sent by e-mail by Monday October 17, 2022 at 12:00 to:**

- **Internal Referees**
- **cc: to Supervisor(s); annamaria.papini@unifi.it; roberto.dicamillo@unifi.it**

**The PhD students shall participate and present their work at PICSU 2023 that will be in the second half of January 2023. Further information will be sent ASAP**