

University of Groningen

Peptides in motion

Poloni, Claudia

IMPORTANT NOTE: You are advised to consult the publisher's version (publisher's PDF) if you wish to cite from it. Please check the document version below.

Document Version

Publisher's PDF, also known as Version of record

Publication date:

2016

[Link to publication in University of Groningen/UMCG research database](#)

Citation for published version (APA):

Poloni, C. (2016). *Peptides in motion*. University of Groningen.

Copyright

Other than for strictly personal use, it is not permitted to download or to forward/distribute the text or part of it without the consent of the author(s) and/or copyright holder(s), unless the work is under an open content license (like Creative Commons).

The publication may also be distributed here under the terms of Article 25fa of the Dutch Copyright Act, indicated by the "Taverne" license. More information can be found on the University of Groningen website: <https://www.rug.nl/library/open-access/self-archiving-pure/taverne-amendment>.

Take-down policy

If you believe that this document breaches copyright please contact us providing details, and we will remove access to the work immediately and investigate your claim.

Downloaded from the University of Groningen/UMCG research database (Pure): <http://www.rug.nl/research/portal>. For technical reasons the number of authors shown on this cover page is limited to 10 maximum.

Acknowledgments

Dear Ben, I really thank you for the opportunity you gave me. I still remember when I came to Groningen to meet you the first time. I remember I had a quick interview and then I waited for a long time in the C-wing for the answer if you could hire me as a PhD student. At the end, you just asked me: "Ok, when do you want to start?" and this was the beginning of my experience in Groningen. At that time I didn't fully realize the chance I had. I could enter in a group, where every domain of chemistry can be explored. I thank you because every meeting with you was never boring, you can turn everything, mistakes, difficult reactions, problems into something positive, amazing, interesting, surprising, something new to discover...or a new project to start!

Dear Wiktor, I have so many things I should thank you for... You helped me to solve all the issues in the lab and with chemistry every day for 4 years. What I call wiktorefficiency, is just generosity towards people and passion for science. What can you ask more from a supervisor? I really wish you all the best for your career as a prof and for your life. Thank you.

I would like to thank the members of the reading committee Prof. Minnaard, Prof. Fraaije, Prof. Hilvert. I would like to thank a few of my past educators, Prof. Formaggio, Prof. Gobbo and Dr. Cusan. All of them play an important role in this thesis because they taught me the basics in peptide research as well as giving me wise advices that led me to Groningen.

Dear Wesley, thanks for all the discussions regarding spectroscopic matters and the experimental measurements I could perform in your lab. You are always busy, but always happy (in your way) to help.

Dear Ruud, thank you for discussing patiently my 2D-NMRs.

Dear Adri, thank you for the advices in organic synthesis you gave me.

I would like to thank all the administrative and technical staff. A special thank goes to the people who helped me with the experimental analysis. Monique and Theodora, thanks for your patience with hplc, uplc, mass samples and with the never-ending questions I had. Pieter, I am grateful for the time you spent in front of the NMR with me. Marc, thanks for measuring my TEM samples and for the fruitful discussions. Alicja, thanks for teaching me all that I know about maldi.

Dr. Wu, thanks for our fruitful collaborations.

Dear Tineke, every technical or administrative problem in your hands becomes an insignificant matter, a joke. You have special powers, I think. Thanks for your support for this thesis.

Dear Miriam, the good friend always busy with helping everybody... I miss your positivity so much! Cara Fra, grazie di aver condiviso tanti momenti insieme, caffè, feste e grazie di aver controllato i mie campioni nel tuo building, di aver prenotato o acceso le macchine per me... Dear Celine, Mathieu, Felix, Julia, Krzys, thanks for all the moments out of the chemistry environment!!! Dear Raquel, thanks for all the chats and the funny moments!

Nop and Lorina, you helped me so much with the chemistry and analysis problems, when I started my PhD. I really learned a lot from you!

Dear Mickel, Michael, Kaja, Anja, I would like to thank you for the good moments and the good coffee discussions! Mickel, thanks for your Dutch knowledge!

Dear Wim, which kind of PhD would I have had without you? So boring! Please, remember that is you who drive people insane with your provocative actions and not the other way around. Somehow, and luckily, you became a really good friend of mine (and you know is not easy!). Thanks for all the chats, for the help, for the gossips, thanks for being Wim Velema!

Dear DJ, at the beginning you were like a little stone entered in my shoe (Italian expression): always there and so annoying! But you trained me with your jokes and you helped me when I needed. I feel that now we are peaceful friends and I can almost always appreciate your jokes!

My dear Gosina, oh my dear Gosina. Do you know how much I learned from you? I actually didn't feel like a supervisor at all or maybe it is when I stopped feeling as your supervisor that our friendship started. You shared everything with me, frustration regarding the peptide-motor projects and life in the office... your positivity and joy for life have been essential. I am totally sure that with your enthusiasm you will make everything possible!

Cara Matea, my lovely Matea... you are the most energetic person I have ever met and you are always full of new ideas, new projects for a day or for your life (and the life of your friends as well)... I don't have any doubt that one of them will become real. Thanks for all our chemistry discussions and especially for the non-chemical ones we had.

Cara Tizi, la migliore amica-gattara che abbia incontrato a Gro. I nostri caffè sono stati i momenti di crisi e di sclero totale. Superati o no, ci siamo anche divertite tanto... Se c'è una persona che ha le idee chiare sul futuro, si chiama Tiziana Masini. Vedrai che il

mondo ci farà sempre schifo ma tu sei una di quelle che avrà fatto tutto quello che poteva per farlo migliore. Grazie del sostegno, soprattutto post-dottorato!

Grazie all'artista di famiglia per la copertina straordinaria!

Un grazie va alla Moka, l'amica silenziosa che mi fa guardare il mondo con filosofia...

Cari la mia mamma e il mio papà, non c'è sostegno più vero e sincero di quello vostro nonostante la lontananza. Davvero grazie!

Care le mie nonne, le mie supporters più accanite, vi porto nel cuore.

Caro Seb, siamo diversi uniti dall'unica cosa che ci ha fatti incontrare, la chimica, e per fortuna siamo riusciti a lasciarla fuori casa. Sono così contenta di aver vissuto a Groningen con te e di essere arrivata a Lione. Non c'è sensazione migliore che essere in coppia ad affrontare la vita! Merci pour tout...

Claudia