

# Inti Manuel Yabar-Pagaza

*Biochemist with specialization in protein chemistry.*

Copenhagen,  
Denmark

## Education

### University of Copenhagen

2016-2019

M.Sc. in biochemistry with specialization in protein chemistry  
Master's thesis project supervised by prof. K. Lindorff-Larsen:  
*Characterization of San1p: a yeast ubiquitin ligase*

2013-2016

B.Sc. in biochemistry with exchange program at National University of Singapore

## Experience

2016-2018

Student helper at Novozymes  
I wrote scripts in SAS JMP, VBA and Python that automated data processing procedures from several experiments in the Protein Design & Engineering department.

2014, 2017

Assistant teacher at brush-up course at University of Copenhagen  
A weeks intensive math and chemistry brush up for approximately 20 biochemistry students

2014-2015, 2016-2017

Assistant teacher in study cafe at University of Copenhagen  
Weekly help with problem sets for first-year biochemistry students.

## Volunteer

2014-2015

Introductory tutor for biochemistry students at University of Copenhagen  
I organized social and academic events for more than 100 new biochemistry students together with a group of biochemistry tutors throughout the academic year.

## Languages

Danish	native language	I am born and raised in Denmark.
Spanish	fluent	I have a spanish-speaking family.
English	fluent	used during exchange stay in Singapore.

## Others

Computer	I have written several documents in $\text{\LaTeX}$ , and several scripts in Python, SAS JMP, and VBA. In addition I have more than five years experience using Linux operating systems.
Spare time	In my spare time I enjoy dancing salsa, cooking and playing keyboard.