



TO MAGNIFICO RETTORE OF UNIVERSITA' DEGLI STUDI DI MILANO

ID CODE [6014](#)

I the undersigned asks to participate in the public selection, for qualifications and examinations, for the awarding of a type B fellowship at **Dipartimento di [Fisiopatologia Medico-Chirurgica e dei Trapianti dell'Università degli Studi di Milano](#)**.

Scientist- in - charge: [Prof. Torrente Yvan](#)

[Zoé Luna Chioato](#)

## CURRICULUM VITAE

### PERSONAL INFORMATION

Surname	<a href="#">Chioato</a>
Name	<a href="#">Zoé Luna</a>

### PRESENT OCCUPATION

Appointment	Structure
/	/

### EDUCATION AND TRAINING

Degree	Course of studies	University	year of achievement
Bachelor (B.Sc.)	<a href="#">Chemistry &amp; Biochemistry</a>	<a href="#">University of Munich</a>	<a href="#">2013</a>
Master (M.Sc.)	<a href="#">Chemistry</a>	<a href="#">University of Munich</a>	<a href="#">2018</a>
Other (M.Sc.)	<a href="#">Nutrition &amp; Biomedicine</a>	<a href="#">Technical University of Munich</a>	<a href="#">2023</a>

### REGISTRATION IN PROFESSIONAL ASSOCIATIONS

Date of registration	Association	City
/	/	/

### FOREIGN LANGUAGES

Languages	level of knowledge
<a href="#">Luxembourgish</a>	<a href="#">Native</a>
<a href="#">English</a>	<a href="#">Fluent</a>
<a href="#">German</a>	<a href="#">Fluent</a>
<a href="#">French</a>	<a href="#">Fluent</a>
<a href="#">Italian</a>	<a href="#">Fluent</a>



Spanish	Beginner
Korean	Beginner

## AWARDS, ACKNOWLEDGEMENTS, SCHOLARSHIPS

Year	Description of award
/	/

## TRAINING OR RESEARCH ACTIVITY

description of activity
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## PROJECT ACTIVITY

Year	Project
2023	Overexpression screen to study the toxicity of nuclear-targeted polyQ-protein (Master Thesis)
2022	Functional Analysis of newly created T-REx cell lines (Research Report)
2018	Investigations of the myosmine metabolism in HepG2 cells and the mass spectrometric confirmation of NAD <sup>+</sup> as a metabolite (Master Thesis)
2017	Synthesis of DNA and RNA Phosphoramidites (Research Report)
2016	Synthesis and Characterisation of New Thermally Stable High Energetic Materials (Research Report)
2013	Experimental and Theoretical Studies on Guanidine-Copper(I)- and Copper(II)-Complexes (Bachelor Thesis)

## PATENTS

Patent
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## CONGRESSES AND SEMINARS

Date	Title	Place
/	/	/

## PUBLICATIONS

Books
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Articles in reviews
Manuscript number: JSFA-23-3683, submitted "Biosynthesis of Vitamin B3 and NAD + - incubating HepG2 cells with the Alkaloid Myosmine" by Zwickpenflug, Wolfgang; Hornung, Florian; Hollaus, Alexandra; Oswald, Michaela S.; Chioato, Zoé; Gudermann, Thomas; Högg, Christof



Chioato, Z.L., Klapötke, T.M., Mieskes, F., Stierstorfer, J. and Weyrauther, M. (2016). (Picrylamino)-1,2,4-triazole Derivatives - Thermally Stable Explosives. *Eur. J. Inorg. Chem.*, 956–962.  
<https://doi.org/10.1002/ejic.201501435>.

Congress proceedings

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## OTHER INFORMATION

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Declarations given in the present curriculum must be considered released according to art. 46 and 47 of DPR n. 445/2000.

The present curriculum does not contain confidential and legal information according to art. 4, paragraph 1, points d) and e) of D.Lgs. 30.06.2003 n. 196.

Please note that CV WILL BE PUBLISHED on the University website and It is recommended that personal and sensitive data should not be included. This template is realized to satisfy the need of publication without personal and sensitive data.

Please DO NOT SIGN this form.

Place and date: [Munich, 28.11.2023](#)