



FANNY POTZEHA

PHD STUDENT
LIFE AND HEALTH
SCIENCES
NEUROSCIENCES



07/09/1994

CONTACT

+33682604217
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@fanny-potzeha

LANGUAGES

FRENCH



ENGLISH



STRENGTHS

DEDICATED
TIDY
HARD-WORKING
EASY GOING

REFERENCES

Dr Sara Martinez de Lizarrondo
PhIND/INSERM U1237, Caen, France
+33 2 31 47 01 55
smartinez@cyceron.fr

EDUCATION AND WORK EXPERIENCE

PHD STUDENT - LIFE AND HEALTH SCIENCES

INSERM U1237 PhIND / tPA and neurovascular disorders team. Normandy University | 2018 - 2021

Project: Production and characterization of procoagulant microparticles for the treatment of hemorrhagic stroke.

Supervisors: Dr GABEREL Thomas & Dr MARTINEZ DE LIZARRONDO Sara

Fundings: Norman interest networks & INSERM FRANCE

MASTER DEGREE - BIOLOGY - HEALTH - RESEARCH IN NEUROSCIENCES AND MOLECULAR AND CELLULAR BIOLOGY

INSERM U1237 PhIND / tPA and neurovascular disorders team. Normandy University | 2017 - 2018

Project: Production and characterization of procoagulant microparticles for the treatment of hemorrhagic stroke.

Supervisors: Dr GABEREL Thomas & Dr MARTINEZ DE LIZARRONDO Sara

1ST YEAR OF MASTER DEGREE - BIOLOGY - HEALTH - RESEARCH IN NEUROSCIENCES AND MOLECULAR AND CELLULAR BIOLOGY

ISTCT CervOxy team. Normandy University | 2016 - 2017

Project: *In vivo* two-photon imaging study of the impact of chronic arterial hypertension on the dynamics of microglial cells.

Supervisor: Dr TOUZANI Omar

BACHELOR IN BIOLOGY

ISTCT CervOxy team. Normandy university | 2015 - 2016

Voluntary internship

PUBLICATIONS

- 2021 "Exogenous microparticles bearing tissue-factor improve outcome after collagenase-induced intracranial hemorrhage" - **Potzeha et al.**, 2020. *In submission process.*
- 2018 "Impact of bradykinin generation during thrombolysis in ischemic stroke" - Gauberti, **Potzeha et al.**, 2018. *Front Med Review*, doi: 10.3389/fmed.2018.00195.

AREAS OF EXPERTISE

Research collaboration and research methodology
Preclinical imagery and preclinical experimentation
Report writing
Data analysis and data validation
Time management
Cell culture



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SCIENTIFIC COMMUNICATION

ORAL

- International Society of Thrombosis and Hemostasis (ISTH) Virtual Congress | July 11th, 2020
"Exogenous microparticles bearing tissue-factor improve outcome after collagenase-induced intracranial hemorrhage" [OC05.4 Coagulation and Natural Anticoagulants Oral Communication Sessions].
- Workshop about extracellular vesicles at Cyceron Center, Caen | February 6th, 2020
"EVs bearing tissue factor improve outcome after collagenase-induced intracranial hemorrhage."

INTERVIEWS

- International Society of Thrombosis and Hemostasis (ISTH) Congress Daily News | July 12th, 2020
"Exogenous microparticles bearing tissue-factor improve outcome after collagenase-induced intracranial hemorrhage"
[<https://isthcongressdaily.org/Articles/ArtMID/3695/ArticleID/41/Exogenous-Microparticles-Bearing-Tissue-Factor-Improve-Outcome-After-Collagenase-Induced-Intracranial-Hemorrhage>].
- Revue Francophone d'Hémostase et Thrombose (RFHT) Special Edition about ISTH Virtual Congress of 2020 | July 18th, 2020
"Développement de microparticules exogènes porteuses de facteur tissulaire pour le traitement d'hémorragies intracrâniennes"
[<https://www.rfht.fr/editions-speciales/isth-2020/>].

SCIENTIFIC CONTRIBUTION

- 2020 "Ma Thèse en 180s", Caen, France | 2020
Purpose: popularization of science toward the public & synthesis it in 3 minutes.
- 2019 Norman festival of Excellence (FENO), Caen, France | 2020
Purpose: to highlight Norman talents and achievements in all sectors
- 2018 Science Awareness, Caen, France | 2020
Purpose: promoting science toward the public & stimulating curiosity.

SCIENTIFIC FRAMEWORK

- 2018-2019 Member of the organizing committee of the Doctoral School Days | March, 2019
Purpose: organization of a 2-day congress for doctoral students.