Rapport Annuel - CSI Year 3

Informations personnelles

First Name: Soumia

Family Name: ABDELLAOUI

Email: elio.darras@gmail.com

Date first registration: 2022-01-10

Unique ID: FC69F2EC-5F2B-4121-A7C3-03F13B9CBF90

Doctoral student's department: MECA

Thesis information & supervision

Thesis Title: Identification des mecanismes liees aux vieillissements regulant la neurogenese

Funding: Type Financement

Research unit: UMR S 1151 / CNRS UMR8253 / Institut Necker Enfants Malades

Director of the research unit: TERZI Fabiola

Team: Controle de la croissance cellulaire par les nutriments

Team leader: PENDE Mario

Thesis supervisor: KATSIMPARDI Lida - darraotv@gmail.com Thesis co-supervisor (optional): Co-Directeur de These

Member of the CSI committee

Member #1: Paul - yveltale@gmail.com
Member #2: Pierre - darraselio@gmail.com

Additional member: Additional Membre Honey - honeygiread@gmail.com

Scientific activities

Missions: Lorem ipsum dolor sit amet consectetur adipiscing elit cras est eleifend hac in pellentesque lectus iaculis, non sapien nunc penatibus metus fames malesuada porttitor tincidunt integer duis et natoque venenatis

Publications: Lorem ipsum dolor sit amet consectetur adipiscing elit cras est eleifend hac in pellentesque lectus iaculis, non sapien nunc penatibus metus fames malesuada porttitor tincidunt integer duis et natoque venenatis

Conferences: Lorem ipsum dolor sit amet consectetur adipiscing elit cras est eleifend hac in pellentesque lectus iaculis, non sapien nunc penatibus metus fames malesuada porttitor tincidunt integer duis et natoque venenatis

Posters: Lorem ipsum dolor sit amet consectetur adipiscing elit cras est eleifend hac in pellentesque lectus iaculis, non sapien nunc penatibus metus fames malesuada porttitor tincidunt integer duis et natoque venenatis

Public communications: Lorem ipsum dolor sit amet consectetur adipiscing elit cras est eleifend hac in pellentesque lectus iaculis, non sapien nunc penatibus metus fames malesuada porttitor tincidunt integer duis et natoque venenatis

Training modules

Scientific modules (cumulated hours): 43h

Cross-disciplinary modules (cumulated hours): 54h

Professional integration and career development modules (cumulated hours): 54h

Total number of hours (all modules): 151h

Additional information: Lorem ipsum dolor sit amet consectetur adipiscing elit cras est eleifend hac in pellentesque lectus iaculis, non sapien nunc penatibus metus fames malesuada porttitor tincidunt integer duis et natoque venenatis Lorem ipsum dolor sit amet consectetur adipiscing elit cras est eleifend hac in pellentesque lectus iaculis, non sapien nunc penatibus metus fames malesuada porttitor tincidunt integer duis et natoque venenatis Lorem ipsum dolor sit amet consectetur adipiscing elit cras est eleifend hac in pellentesque lectus iaculis, non sapien nunc penatibus metus fames malesuada porttitor tincidunt integer duis et natoque venenatis

Annual Scientific Report

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