Merlin DESPRES

PhD student in Immunology

I am a 3rd year PhD student in Immunology in the Pasteur Insitute, France. The objectives of my PhD is to develop novel broad antiviral agents that target protein translocation.

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Core business

PHASE 1 **Skill development**

PHASE 1 **Evaluation**

PHASE 1 **Information management**

PHASE 1 **Expertise and methods**

Personal and relational qualities

PHASE 1 **Communication**

PHASE 1 **Collaboration**

> Part of my PhD was done in collaboration with Enodia Therapeutics.

PHASE 1 **Analysis, synthesis and critical thinking**

PHASE 1 **Open-mindedness and creativity**

PHASE 1 **Commitment**

PHASE 1 **Integrity**

PHASE 1 **Balance**

PHASE 1 **Listening and empathy**

Business management and value creation

PHASE 1 **Project management**

PHASE 1 **Managing change**

PHASE 1 **Decision-making**

PHASE 1 **People management**

PHASE 1 **Producing results**

PHASE 1 **Intellectual and industrial property**

> During my PhD part was my work was done in collaboration with Enodia Therapeutics that patented several molecules I used in my experiments. I participated in the production of data in several assays to characterize these patented molecules.

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