

Marius Halliez

Scientist/post-doctoral researcher in neurosciences

I am a young a highly motivated PhD seeking for new industrial or pharmaceutical opportunities in neurosciences and neurobiology.

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- Thesis defended : Mon 20 May 2024 Sorbonne Université France



PHASE 2 Evaluation

- Knows how to regularly evaluate the progress, impact and outcomes of his staff's activities.
- Takes part in evaluating both internal and external projects.
- Is able to evaluate hypotheses and concepts lying beyond his field of expertise.
- Encourages his staff to take ownership of the evaluation process.

PHASE 1 Information management

- Knows how to review the state of the art (SOTA) in a scientific topic.
- Makes efficient use of information-gathering methods, identifies pertinent resources, particularly bibliographic resources.
- Masters web-based research (e.g., bibliographic databases, patent databases)
- Knows how to judge the pertinence of information, critique sources and check source reliability.
- Designs and implements information-gathering and management systems using suitable technology.
- Addresses issues relating to the security and life cycle of data.
- Seeks out support from experts in information and data management.

PHASE 2 Expertise and methods

- Is familiar with recent progress in fields related to his own.
- Is able to engage in dialogue and collaboration with experts in other disciplines or fields of activity.
- Takes ownership of new research methods and techniques.
- Is able to document and evaluate his activities using statistical methods where applicable.
- Can formulate complex problems that correspond to new challenges.
- Is able to develop arguments in support of new projects.
- Knows how to adapt his arguments to his audience.
- Advises and assists his staff in making appropriate use of investigative methods, improving their performance and enhancing their skills.

