JOB DESCRIPTION



Grade: Junior Research Associate

Date of publication: 2024 Department: BU Research Services, BU Drug Discovery and BU Colocated Research Hierarchy: From PM Prerequisites: BSc/MSc

Purpose of the job

A junior Research Associate (JRA) is responsible for performing experiments given by his/her supervisor.





Missions and tasks

Scientific missions:

- Perform mainly experimental work and associated tasks: >90%
- Understand the project objectives, quality requirements and time constraints.
- Perform experimental work according to his/her supervisor's instructions.
- Daily reporting to his/her supervisor.
- Achieve productivity in line with their experience and their place of work.
- Anticipate the need for reagents and consumables to carry out experiments
- Apply systematically NovAliX standards.
- Strive to achieve an efficient way of working.

General tasks:

- Follow and apply IT rules, especially concerning cybersecurity. Signal rapidly to IT department any issues or breaches in our security integrity.
- Know and follow the HSE rules applicable to the activity: chemical labs, L2, ...
- Comply with HR policies and NovAliX rules.
- Adhere to NovAliX values.

General knowledge:

- English (understand).
- Good writing skills.
- Proficiency in office software (Word, Excel, Power Point) and communication tools.

Values / Personal skills

1. Collaboration

- 2. Analysis/Problem solving
- 3. Being Organized
- 4. Communication
- 5. Being Impactful
- 6. Client Focus
- 7. Innovation/Creativity
- 8. People Management
- 9. Growing the Business
- 10. Leadership

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