



PR/095944 | Senior Scientist

Job Information

Recruiter

[JAC Recruitment Singapore](#)

Job ID

1559112

Industry

Healthcare, Nursing

Job Type

Permanent Full-time

Location

Singapore

Salary

Negotiable, based on experience

Refreshed

September 23rd, 2025 10:39

General Requirements

Career Level

Mid Career

Minimum English Level

None

Minimum Japanese Level

None

Minimum Education Level

Associate Degree/Diploma

Visa Status

No permission to work in Japan required

Job Description

Job Title: Senior Scientist**Location:** Singapore**About Us:**

The client is a dynamic and innovative biopharmaceutical company committed to pioneering the next generation of antibody-based therapeutics. Dedicated to improving global health, they leverage cutting-edge science and proprietary antibody engineering technologies to address unmet medical needs and deliver innovative medicines to patients worldwide. Their collaborative research environment fosters creativity and scientific excellence, as they advance novel therapies from discovery through clinical development.

Key Responsibilities:

- Design, conduct, and analyze pharmacological studies (both in vitro and in vivo) to evaluate the efficacy and mechanism of action of novel antibody-based therapies.
- Lead antibody screening efforts for drug discovery projects, ensuring rigorous evaluation of candidate molecules.
- Analyze and interpret complex data sets, generating clear and concise reports and presentations.

- Mentor junior researchers and research associates, providing scientific guidance and fostering their professional development.
- Propose new drug discovery projects, contributing to the strategic direction of the research pipeline.
- Draft publication and patent applications, in collaboration with IP specialists, to protect and disseminate novel research findings.

Qualifications:

- Ph.D. in Pharmacology, Life Sciences, or a related field.
- Minimum 1-3 years of proven experience in a pharmaceutical or biomedical research environment, with a strong emphasis on drug discovery and pharmacology.
- Proven experience in hands on execution and data analysis of pharmacology studies (both in vitro and in vivo)
- Strong background in molecular biology techniques (e.g., generation of stable cell lines with overexpression/knockdown/knockout, PCR, qPCR, Western blotting, and ELISA).
- Hands-on experience with laboratory techniques and data analysis software (e.g., Graphpad Prism, Excel).
- Expertise in antibody drug discovery is a significant advantage.
- Demonstrated expertise in molecular or cell biology as evidenced by projects, presentations, or peer-reviewed scientific publications.

Interested applicants, please click **APPLY NOW**.

Please note, only shortlisted candidates will be contacted.

Peh Yong Sin
JAC Recruitment Pte Ltd
EA License Number: 90C3026
EA Personnel: R2197665

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Company Description