

Job Description

1. Scientific Reviewer

Job title

- Scientific reviewer

Responsibilities

- Analyze and review state-of-the-art developmental pipelines and platform technologies for bi-/multi-specific antibodies or monoclonal antibodies
- Evaluate prospective targets, assets, or technologies for possible investment opportunities
- Business development (i.e. Networking, partnering, coordination, negotiations)

Qualifications

- Work experience in industry preferred but not mandatory
- Ph.D. or MS in biological sciences or medical field
- Capable of working independently as well as part of a team
- Have good written and oral communication skills in English

Terms and Conditions

- Location : Yeonsu-gu, Incheon, South Korea
- Job Type : Regular

Job Description

2. Scientist/Research Scientist (Antibody therapeutics)

Job title

- Scientist or Research Scientist
- Highly motivated person to contribute to the development of antibody therapeutics

Responsibilities

- Conduct bench-based research in the development of antibody therapeutics by antibody screening, protein engineering, or PoC study with biological assay
- Review and formulate the scientific developmental strategy and take the lead or co-work for new projects

Qualifications

- Work experience in industry preferred but not mandatory
- Ph.D. or MS with + 2 years of scientific experience in field related to antibody screening, or protein engineering, or biological assay with understanding of molecular biology or immunology
- Capable of working independently as well as part of a team
- Good written and oral communication skills in English

Terms and Conditions

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- Job Type : Regular

Job Description

3. Scientist/Research Scientist (mRNA)

Job title

- Scientist or Research Scientist
- highly motivated person to contribute to the development of mRNA-based vaccines or therapeutics

Responsibilities

- Conduct bench-based research or take the scientific lead in the development of mRNA-based vaccines or therapeutics
- Develop Physicochemical or biological assays for quality or efficacy of mRNA-based vaccines or therapeutics
- Review new pipelines and technologies for mRNA-based vaccines or therapeutics

Qualifications

- Work experience in industry preferred but not mandatory
- Ph.D. or MS in a related field with +2 years of scientific experience
- Capable of working independently as well as part of a team
- Have good written and oral communication skills in English

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