Project Manager in Lead Discovery

TRANSFORMING CHALLENGES INTO MEDICINES

The Company:

Nuevolution is a Copenhagen based, leading biopharmaceutical company focused on developing treatments for human diseases within oncology, immuno-oncology and autoimmune diseases. Nuevolution is the sole inventor of the Chemetics $^{(\!R\!)}$ drug discovery platform which enables efficient discovery of novel chemical small molecule leads for specific indications. By applying Chemetics $^{(\!R\!)}$ we have radically changed the premises of modern drug discovery.

Nuevolution has established itself as a leader in the field of small molecule lead discovery. We currently run more than 20 disease targets at various discovery stages in our own pipeline or in collaboration with our many pharmaceutical, institutional and academic partners. The companies' growth objective is the establishment of a number of high value drug programs in early clinical development as well as in discovery and pre-clinical development, available and ready for partnering, thereby leveraging its drug discovery platform.

We offer a highly challenging and inspiring working environment in a biotech company pushing boundaries. If you are hard-working, creative, goal-oriented, open minded and have the desire for doing break-through science within drug discovery, we have the ideal position for you.

The Position:

- You will be responsible for managing lead discovery projects taking projects from early discovery supported by both internal scientist and external CROs.
- You will work in a highly stimulating and innovative project-based flat matrix organisation, managing lead discovery projects and collaborate with internal and external stakeholders to progress projects and tasks rapidly and diligently to realize a successful scientific and business outcome.

In your managerial role, you will lead and support the identification of novel discovery opportunities, prioritize, decide, execute on projects and pipeline decisions and delegate responsibilities, all to support Nuevolution's corporate objectives. You will be the lead manager in presenting discovery programs for internal and external advisory review boards.

Specifically, the position includes:

- Taking prioritized projects through optimization to PoC studies & Candidate selection.
- Work with senior staff, managers and management to drive the company's drug discovery efforts, supporting partnership and business opportunities.

The Project Manager will report formally to the Chief Scientific Officer at Nuevolution.



Qualifications:

Candidates must hold a Ph.D. and bring:

- Strong leadership & people management skills
- 5+ years of experience with project management in a drug discovery organization
- Extensive experience in organic- and small molecule medicinal chemistry
- A documented track-record in taking compounds from hit to Candidate selection
- Knowledge of structure-based lead optimization
- Suitable knowledge of biochemical and biophysical validation methods
- Dedication, creativity and an ambition to succeed

We offer:

- An exciting and open working environment with 42 highly skilled colleagues operating in a focused and committed biotech company
- Competitive salary and remuneration package based on performance, attitude and qualifications
- A great place to be

The place of work will be at our premises in Copenhagen.

To apply for this position, please send your application marked "PROJECT MANAGER LEAD DISCOVERY" including CV to Nuevolution (job@nuevolution.com) or Nuevolution A/S, Rønnegade 8, DK-2100 Copenhagen, Denmark, no later than March 17, 2017.

For further information, contact: Thomas Franch ($\underline{tf@nuevolution.com}$ / +45 39 13 09 22). For further company details see the Nuevolution homepage ($\underline{www.nuevolution.com}$).

Nuevolution AB (publ) is a leading small molecule drug discovery biotech company founded in 2001, headquartered in Copenhagen, Denmark. Nuevolution AB (publ) is listed at Nasdaq First North Premier in Stockholm, Sweden (ticker: NUE). More information about Nuevolution can be found on: www.nuevolution.com

