



## About Navitor Pharmaceuticals

Navitor is an early stage biopharmaceutical company co-founded by David Sabatini, focused on discovering and developing novel medicines that selectively modulate mTORC1, a master regulator of cell growth and metabolism. Our approach unlocks the therapeutic potential of the mTOR pathway by targeting the amino acid and other nutrient sensors that selectively regulate the activity of mTORC1 and restore the natural balance to the cell's response to nutrients.

Our lead drug program targets a newly discovered amino acid sensor and is progressing rapidly towards clinical evaluation for treatment resistant depression. Our pipeline also includes programs that target other nutrient sensors to restore appropriate mTORC1 activity in multiple settings including neurological and fibrotic disorders, immunometabolism and select rare diseases.

For more information, please visit [www.navitorpharma.com](http://www.navitorpharma.com).

## About the Position

### Scientist or Senior Scientist

We are seeking highly motivated, energetic scientists to serve as an integral member of an inter-disciplinary team. As a hands-on scientist, you will work in an innovative and collaborative environment pursuing innovative science and actively contribute to building a robust pipeline of mTORC1 focused therapeutics while advancing our programs from discovery to proof-of-concept.

As a key contributor, you will

- Explore the biology of targets that sense nutrients and input into mTORC1.
- Develop and optimize new biochemical and cell-based assays to support target validation, hit ID and lead optimization efforts.
- Evaluate the literature and propose experiments to explore the therapeutic value of drugging sensors in diseases such as neurological disorders, orphan diseases, cancer, diabetes, fibrosis and metabolic disease
- Analyze and interpret resulting data, providing recommendations for next steps. Present at team and company meetings.
- Manage and supervise work at CROs and collaborators.
- May also supervise associates and direct the planning and performing of their experiments.

## Minimum Requirements

- Ph.D. or equivalent in biology or related discipline, with a strong publication record is required.
- At least 5 years of relevant industrial experience is required for the Senior Scientist level.



- Deep understanding of mammalian cell biology, signal transduction and biochemistry is required.
- Experience developing assays involving protein-protein interactions is desirable
- A proven ability to work independently and in teams, creatively solve complex problems, and conceive and implement new approaches is required
- Demonstrated strong communication skill and ability to work effectively across functions is required
- A "hands on" approach to moving projects forward and an ability to be highly adaptive in a fluid and fast-paced work environment is needed.

**Contact Info:** Please submit your resume to [careers@navitorpharma.com](mailto:careers@navitorpharma.com).

*Navitor Pharmaceuticals is an Equal Opportunity Employer. All applicants must be legally entitled to work for any employer in the United States.*

*Note to Employment Agencies: Please do not forward any agency resumes. The company will not be responsible for any fees related to resumes that are unsolicited.*