



Job Description

Job title	Senior Research Associate
Reports to (title)	Vice President, Biology
Department	Biology
Location	Cambridge, MA
FLSA status (US only)	Exempt
Date last updated	January 2023

The Role

This is an exciting opportunity to be a part of an array of small molecule cancer and I/O drug discovery projects in a fast-paced start-up environment. We are seeking a highly motivated and collaborative cellular biologist to join our team in a hands-on role to discover the next generation of innovative cancer treatments.

The successful candidate will be involved in the design, development, characterization, and implementation of cell-based assays to support small molecule drug discovery projects.

Qualifications

Education and experience: BS with 3-5 years of related experience; MS with 2-4 years of related experience

Skills Required

- Mammalian cell culture, transfection, transduction methods
- Proven bench level expertise in wide range of lab techniques including tissue culture, genetic engineering, and cancer phenotypic assays.
- Demonstrated ability to analyze, interpret, and present data in a clear manner and use data to generate new hypotheses

Preferred Skills and Experience

- Direct experience with a wide range of molecular biology techniques such as plasmid assembly, protein analysis (ELISA, WB), flow cytometry, qPCR, cell viability and soft agar assays is highly desired.
- Experience with in vivo mouse xenograft/PDX/syngeneic models is valuable but not required
- Experience with conducting single agent & combination drug testing in cancer cell lines representing a range of indications is valuable but not required

At Dunad Therapeutics you will make a direct impact on innovative technology that will lead to a new generation of cancer treatments. Our team members are highly motivated, have a strong work ethic, focus on execution, and thrive in an entrepreneurial and multidisciplinary environment.



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Agency resumes not accepted.

Dunad Therapeutics is an equal opportunity employer, and all qualified applicants will receive consideration for employment without regard to race, colour, religion, sex, national origin, disability status, protected veteran status, gender identity, sexual orientation, pregnancy and pregnancy-related conditions, or any other characteristic protected by law.