



www.pandiontx.com
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Associate Scientist, Immunology Research

Pandion Therapeutics is focused on discovering and developing therapies for patients suffering from autoimmunity, inflammation and transplant rejection. We are currently expanding and seeking a talented bench scientist to join Pandion's Immunology Research group.

RESPONSIBILITIES

- Develop and perform in vitro/ex vivo human and murine primary cell-based assays
- In vivo pharmacology including test article dosing, blood collection and tissue harvesting.
- Immune cell isolation from whole blood and tissues, flow cytometry, cell sorting, ELISA/MSD/HTRF
- Independently design and execute decision-quality research
- Thoroughly document experiments and communicate results across Program Teams

KNOWLEDGE AND SKILL REQUIREMENTS:

- Relevant laboratory experience in immunology or related field, with industrial experience a plus
- Excellent organizational and time management skills
- Ability to thrive in a highly collaborative, fast-paced, team-oriented environment with colleagues from diverse disciplines
- Must be a self-starter who thrives in an entrepreneurial start-up environment
- Effective verbal and written communication skills

EDUCATION AND EXPERIENCE:

- Bachelor's or Master's degree in pertinent discipline
- Experience developing in vitro/ex vivo assays, including human and murine primary cell-based assays, is highly desired

ABOUT PANDION

Pandion Therapeutics was founded in 2017 with the mission to develop bispecific antibody therapeutics that act at the local site of disease, offering the potential for significantly improved therapeutic options beyond systemic immunosuppressive treatments. We aim to shift the paradigm and create a new generation of drugs with transformative efficacy and improved safety to treat immune-related conditions such as inflammatory bowel disease, type 1 diabetes, and autoimmune liver, kidney and skin diseases. Pandion was recently recognized as a 2018 Fierce 15 Winner.

Pandion Therapeutics is committed to diversity, and proud to be an equal opportunity employer. All qualified candidates will be considered for employment, regardless of race, color, age, ancestry, religion, national origin, gender, gender identity, genetic information, parental or pregnancy status, sexual orientation, citizenship, marital status, disability, or Veteran status.