Seeking Novel Approaches for Regulating Immunometabolism in the Treatment of Inflammatory Diseases

An immunology-focused pharmaceutical company is seeking **novel druggable targets and/or molecules that are involved in regulation of immunometabolism in inflammatory disease**. Specifically, the team are looking to focus on **targetable molecules with demonstrated involvement in human pathology** (e.g. a role in pathways linked to disease).



Approaches of Interest:

- Approaches that dramatically **alter the immune cell state** (e.g. macrophage M1 to M2 transition, or Th1 to Treg transition)
- Targets that specifically express in immune cells
- Improved modulation of pathways targeted by existing therapeutics
- Modalities of interest are limited to small molecules and orally available peptides
- Assays or platforms to enable discovery of novel targets
- Research related to autoimmune diseases and diseases with clear causality of target and pathology

Out of Scope:

- Submissions related to rheumatoid arthritis or cancer.
- Molecules with systemic effects and toxicity concerns

Developmental Stages of Interest:

- Research at basic to late preclinical stages is within scope
- · Research with methodology and identified targets is preferred

Submission Information

Submission of one-page, 200–300-word briefs is encouraged, along with any optional supplementary information e.g. relevant publications. Our client is also open to novel research proposals which can be outlined using this **submission form**. In submitting to this campaign, you confirm that your submission contains only non-confidential information.

Opportunity for Collaboration

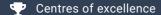
Our client is open to a range of collaboration opportunities, with the most appropriate outcome being decided on a case-by-case basis. Example outcomes include licensing assets, project/PhD funding, and research collaborations.

Please check your organization's external collaboration policy and/or guidelines before submitting to this anonymous campaign, which may result in introduction and subsequent partnering discussions with the client company. Please get in touch with campaigns@inpart.io if you have any queries.

Opportunities sought



Academics and expertise



Research projects

Spinout companies

🕱 Biotech assets

Submissions

Please submit relevant, non-confidential opportunities online <u>here</u>

Deadline: 13th December 2024 - 11:59 pm GMT

Have any questions?

Contact our team at discover@in-part.co.uk