



Job Opportunities at Bicycle Therapeutics

Bicycle Therapeutics is a newly formed biotechnology company developing a novel technology for the creation of a new generation of biotherapeutics. Bicycle technology utilises biological selection techniques to select and optimise peptides with high binding affinities, which are constrained by an organo-chemical scaffold to create novel molecules, which combine the desirable features of small molecules and biopharmaceuticals. The technology is based on the work performed at the MRC Laboratory of Molecular Biology in Cambridge by the scientific founders of the company, Prof. Christian Heinis and Prof. Sir Gregory Winter. The company is now building its scientific team, which will be based at the Babraham Research Campus and would like to invite applications for the following roles within the company. The roles will focus on the further development of the proprietary Bicycle selection technology and the application of the technology to the selection and optimisation of therapeutic candidates.

Molecular Biologist

The ideal candidate will be an experienced post-doctoral research scientist in antibody or protein therapeutics and must be independent, creative, and self-motivated. The candidate will have hands on, extensive knowledge of molecular biology and protein engineering and experience with the construction of libraries and their use in biological selection techniques, such as phage display or other display systems as applied to antibody or peptide selection. Some experience in assay development and /or protein expression and purification would also be an advantage. Candidates should have excellent verbal and written communication skills. Industry experience is strongly preferred and the ability to work effectively in a team environment is essential.

Research Associate

The ideal candidate will be an experienced research scientist; capable of working independently and flexibly and able to adapt to the rapidly changing demands of a dynamic and developing research team. The candidate must have experience in *in vitro* tissue culture and assay development and some experience in molecular biology would be an advantage. Candidates should have excellent verbal and written communication skills. Industry experience is strongly preferred and the ability to work effectively in a team environment is essential.

To apply for these positions please send a cover letter and a detailed cv to info@bicycletherapeutics.com.

Further information about Bicycle Therapeutics and its novel technology can be found on our website at www.bicycletherapeutics.com