## Technician and postdoc position in the Braakman lab

### Job description

The <u>Cellular Protein Chemistry</u> (CPC) section is seeking applications for two projects, one for a technician and one for a postdoc. Researchers in our laboratory work independently but in teams on projects in the field of molecular cell biology and biochemistry.

Both projects involve a collaboration with international academic partners, a pharmaceutical company and a patient organization. The technician position will focus on folding and transport of (mutant) CFTR protein in mammalian cells and mode of action of candidate medicines targeting CFTR. The postdoc position will focus on folding and transport of (mutant) CFTR protein in mammalian cells and in cell-free assays. Using structure-inspired biochemical assays, you will explore oligonucleotides and nanobodies as candidate therapeutics for cystic fibrosis.

CPC is part of the <u>Bijvoet Centre for Biomolecular Research</u>, which is part of the <u>Faculty of Science</u> and the <u>Science for Life</u> programme of Utrecht University. On campus you will find a <u>University Medical Centre</u> and several companies and research institutes.

### Qualifications

A degree in Biochemistry, Molecular Cell Biology or a related field: PhD for postdoc and BSc/MSc/PhD for technician.

A strong scientific drive and affinity for our research, the ability to work independently and in a team, and a good command of the English language.

#### Offer

- A position for 2-3 years;
- salary, employment benefits and conditions based on the Collective Labour Agreement Dutch Universities.

# **Apply**

Please apply <a href="here">here</a> (for technician) or <a href="here">here</a> (for postdoc) before 30-06-2021:

- your concise motivation letter;
- your curriculum vitae;
- the name, telephone number, and email address of at least 1 reference (technician) or 2 references (postdoc);

Selection of candidates and interviews will start three weeks after publication of this advert. If this specific opportunity is not for you, but you know someone else who may be interested, please forward this vacancy to them.