



## MILLENNIUM DOCS 2019: BIOCENTER FINLAND

*Biocenter Finland (BF) is a distributed national research infrastructure of five biocenters hosted by six Finnish universities: [Biocenter Kuopio](#), University of Eastern Finland; [Helsinki Institute of Life Science HiLIFE](#), University of Helsinki; [Biocenter Oulu](#), University of Oulu; [Faculty of Medicine and Health Technology](#), Tampere University; [BioCity Turku](#), University of Turku and Åbo Akademi University.*

*BF provides technology services to the entire Finnish research community in academia and industry. All services are based on the concept of **open access**. [Technology services](#) are provided by the following platforms: bioinformatics; biological imaging; genome editing; genome-wide methods; liquid biopsies; model organisms; proteomics and metabolomics; single-cell omics; stem cells; structural biology; translational technologies; and viral gene transfer and cell therapy.*

**Task:** To concretize the impact of frontier research for society by identifying success stories delivered by researchers who have used the BF technology platforms.

### Task description:

- to identify and survey scientific success stories within Biocenter Finland
- to write showcases in layman's language (English) based on interviews and literature studies

### Applicant's expected profile:

- background in biosciences/biotechnology
- fluency in written and spoken English
- positive mindset, independent and proactive approach to work
- willingness to travel and visit the BF biocenters

### Salary and working conditions:

- Salary: 2800 euros/month
- Duration of the working period: 1 month
- Starting date: August-September, 2019 (negotiable)
- Working hours: 37.5 hours/week
- Workplace: to be agreed

**Further information:** [www.biocenter.fi](http://www.biocenter.fi) and Director Marja Makarow (marja.makarow@helsinki.fi).