**Postdoctoral Training Position Available**

**Postdoctoral Position with Interest in Neurogenomics/Computational Biology**

A postdoctoral training position is available in the laboratory of Genevieve Konopka, in the Neuroscience Department at UT Southwestern Medical Center to study molecular mechanisms underlying human brain evolution and disease using cellular resolution genomics. See our recent manuscripts in Nature, Neuron, and Nature Neuroscience. Visit the Konopka Lab website, to view several exciting projects related to human brain evolution, neurodevelopmental disorders, and the NIH BRAIN Initiative Cell Atlas Network.

Candidates must hold a recent Ph.D. and/or M.D. degree. Experience in neurogenomics, computational biology and/or computer science leading to publication in peer-reviewed journals is required.

Information on our postdoctoral training program, benefits, and a virtual tour can be found at http://www.utsouthwestern.edu/postdocs.

Interested individuals should send a CV, statement of interests, and a list of three references to:

genevieve.konopka@utsouthwestern.edu.

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**UT Southwestern Research and Training at a Glance:**

- World’s No. 3 health care institution for publishing high-quality scientific research, according to the 2023 Nature Index
- Home to nationally and internationally recognized physicians and scientists, including Nobel Laureates, HHMI investigators, members of the National Academy of Sciences and of Medicine
- Over $550M in research funding
- Comprehensive core facilities
- Burgeoning biotech hub
- Blackstone LaunchPad entrepreneurial training and tools
- Postdoctoral certificate program, including nanocourses
- Graduate Career Development Office
- Postdocs have gone into careers in academia, biotech, pharma, consulting, and non-profits

**Compensation & Benefits**

Postdoctoral Scholars are eligible for:

- Pay at the level of NIH NRSA stipends or higher and yearly pay review
- Health, Dental, and Vision Insurance Plans
- Retirement Benefits for employees
- Paid Time Off
- Relocation expenses for eligible appointments
- Student parking rates
- Access to the Student Center and Student Health/Student Wellness

**Dallas** offers big city excitement with quiet suburbs in a mix of Texas friendliness and cosmopolitan offerings.