Howard Hughes Medical Institute (HHMI) is an independent, ever-evolving philanthropy that supports basic biomedical scientists and educators with the potential for transformative impact. We make long-term investments in people, not just projects, because **we believe in the power of individuals to make breakthroughs over time.** HHMI scientists have radically advanced the understanding of cells, the brain, the immune system, the development of organs, and how to treat many diseases. Founded in 1953 by aviator and industrialist Howard R. Hughes, HHMI is headquartered in Chevy Chase, Maryland, and employs more than 2,500 people across the U.S.

At HHMI, you are not just an employee – you are a part of a creative and talented team with colleagues whose expertise ranges from biomedical research to investment management, from information technology to law. We encourage collaborative and results-driven working styles and offer an adaptable environment where employees can function at their highest level. As HHMI scientists continue to push boundaries in laboratories and classrooms, you can be sure that your contributions while working at HHMI are making a difference.

We currently have an opening for a **Postdoctoral Associate** in the laboratory of **Dr. Tamir Gonen** at the University of California, Los Angeles (UCLA). The Gonen lab works toward understanding how membrane proteins help cells maintain homeostasis. To that end, they study channels, transporters, and receptors structurally and functionally. There is an exciting opportunity for a **Postdoctoral Associate** to join the team in the lab to engage in projects in membrane biophysics and biochemistry. This position will require a driven, creative individual who has membrane protein purification and expression experience, is willing to tackle novel challenges, and continually work towards process improvement. Ideal candidates will also be incredibly organized, personable, able to work independently, and have a strong desire to work collaboratively in the lab.

**Education and Experience:**

- Ph.D. in structural biology, biochemistry, or a related discipline is required
- Experience in biochemistry of membrane proteins is required
- Experience in cryoEM and/or X-ray crystallography is required
- Strong organizational and communication skills
- Highly self-motivated and able to work in a diverse laboratory environment
- Able to interact well with others and work as part of a team

**HHMI is an Equal Opportunity Employer.**