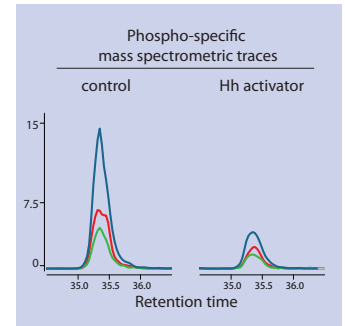
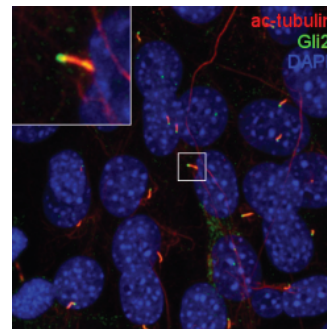
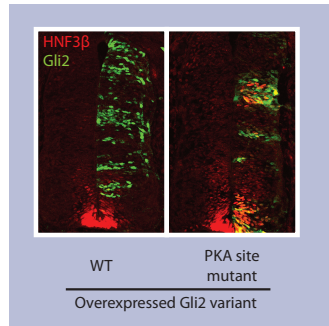
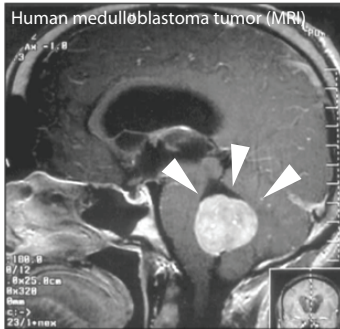




# LABORATORY OF MOLECULAR AND CELLULAR SIGNALING

CENTRE OF NEW TECHNOLOGIES, UNIVERSITY OF WARSAW



We are seeking a talented and enthusiastic individual to join our dynamic research team as

## Postdoctoral fellow

### Background:

Cancer is a disease of transcription factors - they drive tumor growth, metastasis, and prevent cell death in cancerous tissue. Gli proteins are transcription factors involved in many tumors and developmental defects. The mechanisms of the transition of Gli proteins into active drivers of transcription is poorly understood. To discover the molecular foundations of the regulation of Gli proteins in development and disease, you will use state-of-the-art techniques ranging from genetic manipulations of cells and tissues to quantitative proteomics and confocal microscopy. For more information, please visit our website: <http://lmcs.cent.uw.edu.pl/>

### We offer:

- An environment that pushes you to **excel**, fostering your **creativity, autonomy, and personal growth**
- Strong **mentoring** that will help you develop into a mature and well-rounded scientist
- Access to state-of-the-art **equipment**
- Opportunities for interdisciplinary and international **collaborations**
- Competitive **salary**

### You need to be:

- Creative and an analytical thinker
- Willing to take initiative in big-picture thinking, experimental design, and troubleshooting
- Passionate about hard work in a high-pressure environment

### Other requirements:

- Solid publication record in peer-reviewed journals
- Ability to communicate fluently in English
- PhD degree in biology, medicine, pharmacy, or related fields

### Preferred, but not strictly required:

- Experience in molecular cloning, cell culture, proteomics, and/or fluorescence imaging

Please send the following information to [lmcs.recruitment@gmail.com](mailto:lmcs.recruitment@gmail.com) (put "Postdoc" in the subject line).

- Cover letter describing personal motivation to apply for this position
- Description of a project that you might want to pursue in the lab (max. 1 page)
- CV with contact information for at least 2 references, including PhD advisor
- Include the following statement in your application: "In accordance with the personal data protection act of August 29th, 1997, I hereby agree that University of Warsaw process and store my personal data for recruitment purposes"

The deadline for applying is **September 30th, 2017** but we will continue to accept applications until the position is filled. The target start date is November 1st, 2017, but we can be flexible.