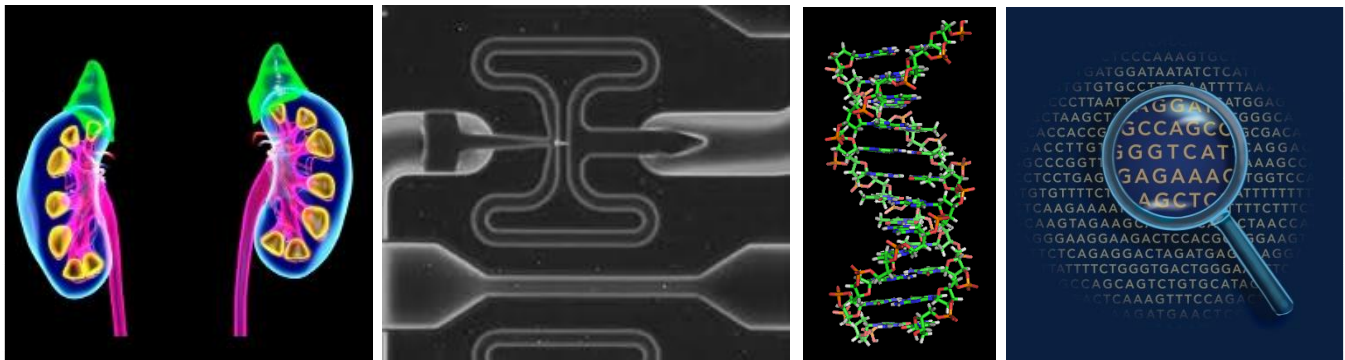




## Computational research associate position available in Tomer Kalisky's lab in Bar-Ilan University (Israel)

We are looking for a highly qualified **bioinformatician** to analyze next generation sequencing data in order to discover new biomarkers for cancer stem cells.

We are a multidisciplinary research group studying **cancer biology** using **single cell genomics**, **next generation sequencing**, and **bioinformatics**.



### Qualifications:

- A recent BSc/MSc/PhD in computational biology, biostatistics, or bioinformatics.
- Experience with analysis of next generation sequencing data.
- Strong computational background (Matlab, Python, R, Linux).
- Familiarity with bioinformatics databases and tools (e.g. UCSC genome browser)
- Background in molecular biology is a plus.
- Excellent oral and written communication skills in English.
- Highly motivated, responsible, and independent, with ability to take initiative and ownership of projects.

Candidates who wish to join our lab please send a CV and names of two references to Tomer Kalisky at: [tomer.bioengineering@gmail.com](mailto:tomer.bioengineering@gmail.com)