Bioinformatician
@ Wild Biotech

Wild is growing to turn therapeutics discovery and development on its head. We look for passionate people to help us do that.

Requirements

We are looking for both **senior** and **junior** positions

- Msc/PhD in bioinformatics or related field
- At least 2 years in the **industry** in R&D positions
- Deep understanding of bioinformatic algorithms and commonly used tools, including alignment, clustering etc.
- Ability to design and implement a computational pipeline
- Experience with genomic sequencing data and its manipulation
- Fluency in Linux environment and bash scripting
- At least one peer-reviewed publication as first author

Responsibilities

As a bioinformatician you will deal with proprietary and public genomic and metagenomic data (take a look at our [Science paper](#)), build and maintain analysis pipelines, perform analysis and research and produce meaningful insights. You will look into deep scientific questions in data that no one has ever studied before (how exciting is that?!). You will work on clinical data and discover novel biomarkers for better therapeutics. Your work will impact our collection efforts and strategy.

If you are passionate about the beauty of bioinformatics and want to apply this passion to impactful research - talk to us.

Apply

Please apply [here](#) or send your CV to doron@wildbio.tech