



Interested in epigenetics & chromatin dynamics ?

Join our group !!

Over 100 cell types compose our body.

They are all different, but share the same genome.

The field of epigenetics and chromatin dynamics addresses how one genome can generate so many cell types.

Our laboratory is exploring the composition and organization of chromatin in physiological and pathological contexts.

We are interested in fundamental aspects, such as chromatin organization in gametes, but also in translational research, for example to develop epigenetic drugs against human pathogens.

We are combining a broad variety of approaches in biochemistry, proteomics, genetics and structural biology. They integrate multi-OMICS and high-throughput technologies.

We are located in Grenoble, a dynamic city with a strong focus on science and innovative technologies.

We are always looking for motivated students.

Interested? Contact us at Jerome.Govin@cea.fr

More information:

One of our projects: <http://epigam.fr>

Grenoble Chromatin community: <http://epigenetics.fr>

