

# Resources

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## 1. External Resources

This section contains references to (mainly) external resources, classified as far as possible. Clearly, it is quite possible that some references are still missing. Besides, there are other sites that are dedicated to similar topics (some of them listed below). There might be some material on this web site that originates from one of them. In such cases, we have tried to provide due acknowledgments. However, due to the complexity of the web site, there might be cases where such acknowledgments are missing. In case you notice any of those cases, please [notify us](#), and we will modify the site accordingly.

## 2. Local/National Contact Points

[LifeScience Zurich](#)

[Zurich MedNet](#)

[Swiss Institute of Bioinformatics](#)

## 3. BioNLP mailing list

[BioNLP mailing list](#)

## 4. Other Web Sites pointing to BioNLP resources

[A Compendium of Free, Public Biomedical Text Mining Tools Available on the Web](#)

[Resources for Biomedical Terminology and Ontology \(UPenn\)](#)

[Bionlp.org](#)

[Genetics Home Reference](#) The National Library of Medicine's web site for consumer information about genetic conditions and the genes or chromosomes responsible for those conditions. Contains a layman introduction to genomics, with a list of known human genes, description of genetic conditions, and a lot of useful resources.