

—A—	Gene_regulatory_network	Primary_transcript
Activator	Genomics	Prokaryote
Adenine	Genotype	Promoter
Allele	Germline	—Q—
Amino_acid	Guanine	—R—
Autosome	—H—	RNA
—B—	Haploid_and_monoploid	RNA_polymerase
Base_pair	Hemizygous	RNA_splicing
Bioinformatics	Heterozygous	Repressor
—C—	Histone	Ribosome
Centromere	Homologous_chromosome	—S—
ChIP_sequencing	Homozygous	Sanger_sequencing
Chromatid	—I—	Sequence_motif
Chromatin	Intron	Sex_chromosome
Chromosome	—J—	Sigma_factor
Cis-regulatory_element	—K—	Somatic
Codons	Karyotype	—T—
Cytosine	—L—	Thymine
—D—	Locus	Transcription
DNA	—M—	Transcription_factor
DNA_polymerase	Massive_parallel_sequencing	Transfer_RNA
DNA_replication	Meiosis	Translation
Diploid	Messenger_RNA	—U—
Directionality	Mitosis	Uracil
—E—	—N—	—V—
Epigenetics	Nucleotide	—W—
Eukaryote	—O—	—X—
Exon	Operon	—Y—
—F—	—P—	—Z—
—G—	Phenotype	Zygosity
Gamete	Pleiotropy	Zygote
Gene	Ploidy	
Gene_expression	Polymerase_chain_reaction	