

CELL BIOLOGY

AXON
AUTOCRINE
ENDOCRINE
ERYTHROCYTE
GLYCOSYLATION
GREEN FLUORESCENT PROTEIN
GROWTH FACTOR
HEPATOCTE
HORMONE
KERATINOCYTE
MELANOCYTE
NEURON
NUCLEAR LOCALIZATION SEQUENCE
PROKARYOTIC
EUKARYOTIC
PROTEIN KINASES
DIFFERENTIATION
SIGNAL SEQUENCE
SIGNAL TRANSDUCTION
PARACRINE
PLASMA MEMBRANE
PROTEIN TAGGING
POST-TRANSLATIONAL MODIFICATION
RECEPTOR
TRANSCRIPTION FACTOR

GENOMICS

COMPARATIVE GENOMICS
COPY NUMBER VARIATION (CNV)
DNA MICROARRAY
DNA REPLICATION
ENZYMES
EXON
FUNCTIONAL GENOMICS
GENE
HYBRIDIZATION
INTERGENIC DNA
INTRON
PROTEIN DOMAINS
SINGLE NUCLEOTIDE POLYMORPHISMS (SNP)
TRANSCRIPTION
TRANSLATION

HUMAN DISEASE

AUTOIMMUNITY
DIABETES
INFECTIOUS

MORBIDITY
MORTALITY
MULTIGENIC
PEDIGREE
POSITIONAL CLONING
VACCINE

CANCER

ADENOCARCINOMA
ANGIOGENESIS
APOPTOSIS
BENIGN
CARCINOGEN
CARCINOMA
CONTACT INHIBITION
MOTILITY
HOMEOSTASIS
HYPERPLASIA
INVASION
LEUKEMIA
LYMPHOMA
MALIGNANT
MUTAGEN
MYC
PROLIFERATION
SARCOMA
ONCOGENES
P53
PROTO-ONCOGENE
RAS
TRANSFORMATION
TUMOR
TUMOR SUPPRESSOR GENE

IMMUNOLOGY

ADAPTIVE IMMUNITY
ANTIBODY
ANTIBODY CONSTANT REGION
ANTIBODY VARIABLE REGION
ANTIGEN
ANTIGEN PRESENTATION
B CELL
CD4 T CELLS
CD8 T CELLS
CLONAL EXPANSION
CYTOKINES
CYTOTOXIC T CELLS
DNA REARRANGEMENT
FOXP3 TRANSCRIPTION FACTOR
HEAVY CHAIN

HEAVY CHAIN GENE D SEGMENT
HEAVY CHAIN GENE J SEGMENT
HEAVY CHAIN GENE V SEGMENT
HELPER T CELLS
IMMUNOLOGICAL MEMORY
INNATE IMMUNITY
LIGHT CHAIN
MACROPHAGE
MHC-PEPTIDE COMPLEX
OPSONIZATION
PATHOGEN
PEPTIDE
PLASMA CELL
T CELL
T CELL RECEPTOR
VACCINE
VACCINATION

VIROLOGY

ANTIGENIC DETERMINANT
ANTIGENIC DRIFT
ANTIGENIC SHIFT
BUDDING
CORECEPTOR
DENDRITIC CELLS
DNA GENOME
EBOLA
ENDOSOME
EPIDEMIC
EPITOPE
ESCAPE MUTATIONS
H1N1 SEROTYPE
HAART
HEMAGGLUTININ
HERPES
HIV
INFLUENZA
INTERFERONS
LATENT VIRUS
LYSOSOME
MACROPHAGE
MEMBRANE FUSION
MUCOSAL MEMBRANE
NEF
NEURAMINIDASE
OBLIGATE INTRACELLULAR PARASITE
OPPORTUNISTIC INFECTION
PANDEMIC
RETROVIRUS
RHINOVIRUS

RNA GENOME
SEROTYPE
SMALLPOX
VIRUS