

B	I	N	G	O
SDS PAGE	ALLEL	ADENIN	DERMIS	MUTATION
HISTONE	CHROMOSOME	RECOMBINANT DNA	KNOCK-OUT	APOPTOSIS
MUS MUSCULUS	PROMOTOR	STAPHYLOCOCCUS AUREUS	BIOREACTOR	KNOCK-DOWN
GENE THERAPY	PROTEIN	CHO CELLS	GENOME	PHENOTYPE
GOLGI APPARATUS	MITOSIS	POLYCLONAL ANTIBODY	MONOCLONAL ANTIBODY	ENZYM E

B	I	N	G	O
PROMOTOR	GENE THERAPY	ELECTROPHORESIS	INSULIN	GENOME
DNA POLYMERASE	CANCER	CELL LYSIS	KARYOTYPE	IMMUNOTHERAPY
HEK CELLS	ARCHAE A	PROTEIN	NUCLEUS	GENE
BIOREACTOR	GENETIC ENGINEERING	RECOMBINANT DNA	APOPTOSIS	STAPHYLOCOCCUS AUREUS
REAGENT	ANTIBIOTICS	KNOCK-DOWN	MUTATION	INFECTION

B	I	N	G	O
BIOLOGIC	GENETIC ENGINEERING	KARYOTYPE	PROTEIN	GENOTYPE
IMMUNOTHERAPY	CLONING	DNA	MEIOSIS	TATA BOX
PCR	MUS MUSCULUS	LIPID	PHOSPOLIPID	BIOREACTOR
CELL WALL	MESSENGER RNA	CHROMOSOME	MITOSIS	INSULIN
ALLEL	GENE	ADENIN	HEK CELLS	RNA INTERFERENCE