

B	I	N	G	O
REAGENT	ALLELE	AGAROSE	DNA	KARYOTYPE
GENETIC ENGINEERING	CHROMOSOME	MUTATION	HEREDITARY	CLONING
KARYOGRAM	MONOCLONAL ANTIBODY	FREE	BIOLOGIC	GENOTYPE
EPIGENETICS	FERMENTATION	MEIOSIS	GENE THERAPY	IMMUNOTHERAPY
MITOSIS	ENZYM E	ELECTROPHORESIS	GENOME	DOMINANT

B	I	N	G	O
BIOLOGIC	CELL LYSIS	GENOTYPE	GENETIC ENGINEERING	GENE THERAPY
AUTOSOME	MONOCLONAL ANTIBODY	KARYOTYPE	EPIGENETICS	FERMENTATION
MUTATION	ALLELE	FREE	REAGENT	GENOME
GENE	CLONING	DOMINANT	IMMUNOTHERAPY	RECESSIVE
KARYOGRAM	HEREDITARY	MITOSIS	CHROMOSOME	AGAROSE

B	I	N	G	O
GENE THERAPY	CHROMOSOME	GENOTYPE	PHENOTYPE	BIOLOGIC
RECOMBINANT DNA	RECESSIVE	CLONING	AUTOSOME	KARYOTYPE
HEREDITARY	DNA	FREE	ALLELE	REAGENT
GENETIC ENGINEERING	KARYOGRAM	FERMENTATION	EPIGENETICS	ELECTROPHORESIS
IMMUNOTHERAPY	MITOSIS	GENE	AGAROSE	CELL LYSIS