

University of Delhi
Faculty of Medical Sciences

MD Biochemistry
Title (Plan of Thesis) : Batch 2021

S. No	Title (Plan of Thesis)
1	TO STUDY THE GENETIC POLYMORPHISMS OF CHI3L1 GENE AND ITS ASSOCIATION WITH THE OXIDATIVE-ANTIOXIDATIVE BALANCE IN CHRONIC OBSTRUCTIVE PULMONARY DISEASE IN NORTH INDIAN POPULATION
2	EVALUATION OF HUMAN MILK OLIGOSACCHARIDE PROFILE AND ITS CORRELATION WITH THE EXPRESSION OF SECRETOR AND LEWIS GENES IN LACTATION MOTHERS OF NEONATES DIAGNOSED WITH SYSTEMIC BACTERIAL INFECTION: A PILOT STUDY
3	ASSOCIATION OF GLUCOKINASE REGULATOR GENE POLYMORPHISM (RS 780094) WITH FASTING PLASMA GLUCOSE AND HBA1C LEVELS IN TYPE 2 DIABETES MELLITUS IN NORTH INDIAN POPULATION
4	EFFECT OF METHYLPREDNISOLONE ADMINISTRATION ON PREALBUMIN GENE EXPRESSION AND ITS PRODUCTION IN SPRAGUE DAWLEY (SD) RATS AND BRL 3A RAT LIVER CELL LINES
5	EVALUATION OF PERSISTENT ORGANIC POLLUTANTS AND BISPHENOL-A LEVEL AND THEIR INTERACTION WITH GENES OF XENOBIOTIC METABOLISING ENZYMES IN CORONARY ARTERY DISEASE
6	IN VITRO STUDY ON ROLE OF WNT PATHWAY IN OLIGODENDROCYTE DIFFERENTIATION
7	STUDY OF IMMUNOMODULATION AND MITOCHONDRIAL INJURY IN PATIENTS OF TYPE 2 DIABETES MELLITUS WITH AND WITHOUT HYPERTRIGLYCERIDEMIA
8	A STUDY OF GENETIC POLYMORPHISM OF KCNJ11 (rs5219) AND ABCC8 (rs1799854) GENES IN PEDIATRIC TYPE 1 DIABETES MELLITUS
9	A STUDY OF PNPLA3 GENE POLYMORPHISM (/148M) AND ITS Mrna expression in non-alcoholic fatty liver disease