

Gis Training

Gis Training Program

NTHRYS Biotech Labs offers Gis Training Program under below mentioned protocols. Candidates can opt their interested protocols from the list below. Please click **Join** button to pay the fee for selected protocol. Fees should be paid individually for all the selected protocols separately by clicking the button. Please save the payment proofs and send them as an attachment to **trainings [a t] nthrys [d o t] com** to receive payment invoices and slot confirmations.

DNA Extraction from Human Blood

Rs 1320 /-

Time in Hours: 1

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Radio Immunoassay (RIA)

Rs 2400 /-

Time in Hours: 24

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Enzyme Linked Immunosorbent Assay - ELISA

Rs 1440 /-

Time in Hours: 24

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Solid-phase radioimmunoassay for cell-surface antigens

Rs 4200 /-

Time in Hours: 24

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Cell viability assay - MTT

Rs 9600 /-

Time in Hours: 72

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DNA Extraction from Bacteria

Rs 1320 /-

Time in Hours: 3

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DNA Extraction from Plant Leaf

Rs 1680 /-

Time in Hours: 6

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Isolation of -normal peritoneal macrophages

Rs 14400 /-

Time in Hours: 72

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DNA Extraction from Chicken Liver

Rs 480 /-

Time in Hours: 3

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Primer designing using Bioinformatics Tools

Rs 480 /-

Time in Hours: 2

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Preparation of lymphocytes from blood

Rs 10800 /-

Time in Hours: 48

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Optimization of PCR parameters - Technical Theory - -No practical

Rs 360 /-

Time in Hours: 1

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Preparation of lymphocytes from lymphoid organs

Rs 21600 /-

Time in Hours: 48

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Direct somatic Embryogenesis in coffea canephora

Rs 30000 /-

Time in Hours:
240

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Isolation of human T-lymphocyte lines

Rs 42000 /-

Time in Hours:
120

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Agarose Electrophoresis

Rs 720 /-

Time in Hours: 3

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Extraction and purification of amplified DNA from Agarose gels using spin columns

Rs 720 /-

Time in Hours: 1

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Cultivation of pUC 18 vector bearing bacterial strain

Rs 960 /-

Time in Hours: 24

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Plasmid -pUC 18- isolation

Rs 720 /-

Time in Hours: 6

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Restriction digestion of pUC18 vector using EcoRI

Rs 1080 /-

Time in Hours: 2

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5- End DNA modification of restriction digested plasmid sample -Addition of Poly Ts

Rs 1920 /-

Time in Hours: 3

[Join](#)

TA Cloning

Rs 1320 /-

Time in Hours: 2

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DNA ligation

Rs 1080 /-

Time in Hours: 2

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Competent cell preparation DH5 alpha cells

Rs 1680 /-

Time in Hours: 3

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Bacterial Transformation -using competent cells and cloned vector

Rs 2160 /-

Time in Hours: 48

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Blue white screening

Rs 3360 /-

Time in Hours: 48

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Extraction of IgG Immunoglobulin G from plasma / serum

Rs 1080 /-

Time in Hours: 1

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Purification of extracted Immunoglobulins Using Dialysis process

Rs 3480 /-

Time in Hours: 48

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Pepsin digestion and purification of digested IgG

Rs 2280 /-

Time in Hours: 2

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Preparation of Antigens for Immunizations -including Adjuvant selection strategies-

Rs 4200 /-

Time in Hours: 3

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SDS PAGE

Rs 3600 /-

Time in Hours: 8

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Quantitative ELISA

Rs 3600 /-

Time in Hours: 6

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Enumeration of Microorganisms in Foods

Rs 9600 /-

Time in Hours: 48

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RID

Rs 2520 /-

Time in Hours: 8

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DID -Ouchterlony-

Rs 2520 /-

Time in Hours: 8

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Immunization of Mice or Rabbit

Rs 36000 /-

Time in Hours: 20

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Enumeration of Aerobic colony count in Foods

Rs 9600 /-

Time in Hours: 48

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Most Probable Method -MPN-

Rs 2160 /-

Time in Hours: 48

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Enumeration of Yeast and Moulds in Foods

Rs 960 /-

Time in Hours: 48

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A new Temporary immersion Bioreactor system for micropropagation

Rs 54000 /-

Time in Hours:
240

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Protocol to Achieve photoautotrophic coconut plants cultured In vitro with improved

performance Ex vitro

Rs 78000 /-

Time in Hours:
240

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Isolation of pathogenic E.coli

Rs 13200 /-

Time in Hours: 48

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Isolation of Enterococcus from food

Rs 13200 /-

Time in Hours: 48

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Isolation from salmonella from foods

Rs 13200 /-

Time in Hours: 48

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Enumeration of Staphylococcus aureus in foods

Rs 21600 /-

Time in Hours: 48

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Enumeration of *Listeria monocytogens* from food and environmental samples

Rs 13200 /-

Time in Hours: 48

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Enumeration of *Bacillus cereus* in foods

Rs 21600 /-

Time in Hours: 48

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Detection of *Clostridium botulinum* in honey and syrups

Rs 20400 /-

Time in Hours: 48

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Enumeration of *Clostridium perfringens* in foods

Rs 20400 /-

Time in Hours: 48

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Microbiology of Water

Rs 10800 /-

Time in Hours: 48

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Standard Qualitative analysis of water

Rs 14400 /-

Time in Hours: 48

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Quantitative analysis of water

Rs 14400 /-

Time in Hours: 48

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Howard Mould Count

Rs 4800 /-

Time in Hours: 72

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Examination of Canned Food

Rs 6000 /-

Time in Hours: 6

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Aseptic culture techniques for establishment and maintenance of cultures

Rs 3600 /-

Time in Hours: 3

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Preparation of stock solutions of MS basal medium and plant growth regulator stocks

Rs 10800 /-

Time in Hours: 10

[Join](#)

Micropropagation of Tobacco plant by leaf disc culture

Rs 30000 /-

Time in Hours: 72

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Micropropagation of Rice by indirect organogenesis from embryo

Rs 30000 /-

Time in Hours: 72

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Preparation of competent cells of E. coli for harvesting plant transformation vector

Rs 4800 /-

Time in Hours: 6

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Transformation of competent cells of E. coli with plant transformation vectors

Rs 10800 /-

Time in Hours: 12

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Plasmid preparation from E. coli

Rs 1680 /-

Time in Hours: 6

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Micropropagation of Agave species

Rs 30000 /-

Time in Hours: 72

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Electroelution of insert DNA from agarose gel slice

Rs 4800 /-

Time in Hours: 6

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Mobilization of recombinant Ti plasmid from common laboratory host (E. coli) to Agrobacterium tumefaciens strain

Rs 66000 /-

Time in Hours: 72

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Agrobacterium tumefaciens-mediated plant transformation

Rs 180000 /-

Time in Hours:
240

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Direct DNA delivery to plant by Particle Bombardment

Rs 48000 /-

Time in Hours: 48

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Isolation of plant genomic DNA by modified CTAB method

Rs 10800 /-

Time in Hours: 12

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Protein Analysis

Rs 30000 /-

Time in Hours: 48

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Preparation of Animal Tissue Culture Media

Rs 9600 /-

Time in Hours: 8

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Somatic Embryogenesis in picea suspension cultures

Rs 42000 /-

Time in Hours: 72

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Micropropagation of Endangered plant species

Rs 42000 /-

Time in Hours: 72

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Cultivation of Human Cardiomyocytes

Rs 13200 /-

Time in Hours: 72

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Cultivation of HeLa Cells

Rs 13200 /-

Time in Hours: 72

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Preparation and Use of Conditional Media - Using Human Cardiomyocytes

Rs 22800 /-

Time in Hours: 72

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Clonal propagation of softwoods

Rs 90000 /-

Time in Hours: 72

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Separation of Fetal Human Serum -FHS- from Cord Blood

Rs 1080 /-

Time in Hours: 1

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Collection of Cardiomyocytes source and isolation of Cardiomyocytes

Rs 6000 /-

Time in Hours: 48

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Preparation of conditional media from cardiomyocytes cultivation

Rs 2400 /-

Time in Hours: 3

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Collection and Cultivation of Human Bone Marrow stem cells

Rs 6000 /-

Time in Hours: 15

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Utilization of Cardiomyocyte Conditional media to transform Bone Marrow stem cells to cardiomyocytes

Rs 9600 /-

Time in Hours: 10

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Chloroplast Transformation

Rs 78000 /-

Time in Hours:
100

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Confirmation of Cord Blood Stem cells

Rs 1800 /-

Time in Hours: 15

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Confirmation of Human Bone Marrow stem cells

Rs 1800 /-

Time in Hours: 15

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Confirmation of Cardiomyocytes

Rs 1800 /-

Time in Hours: 15

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Confirmation of Cardiomyotes transformed from Cord blood stem cells

Rs 2400 /-

Time in Hours: 72

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Transformation of maize via Agrobacterium tumefaciens using a Binary co integrate vector system

Rs 180000 /-

Time in Hours:
150

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Collection Cultivation and preservation of Cord blood stem cells

Rs 18000 /-

Time in Hours: 72

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Collection and Preservation of Human Cord Blood

Rs 15600 /-

Time in Hours: 48

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Isolation Cultivation and Confirmation of Human Liver Cell Lines

Rs 3000 /-

Time in Hours: 72

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Isolation Cultivation and confirmation of Human Pancreatic Cell Lines

Rs 3000 /-

Time in Hours: 72

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Isolation Cultivation and confirmation of Human Alveolar Cell Lines

Rs 3000 /-

Time in Hours: 72

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Isolation Cultivation and Confirmation of Green monkey kidney cell lines

Rs 3000 /-

Time in Hours: 72

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Isolation Cultivation and Confirmation of Human Neural Cells

Rs 3000 /-

Time in Hours: 72

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Isolation Cultivation and Confirmation of Organ specific stem cells

Rs 3000 /-

Time in Hours: 72

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Neural Stem Cells Cultivation

Rs 4200 /-

Time in Hours: 48

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Bone Marrow Stem Cells Cultivation

Rs 4200 /-

Time in Hours: 48

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Hexose Assay

Rs 2400 /-

Time in Hours: 3

[Join](#)

Pentose Assay

Rs 2400 /-

Time in Hours: 3

[Join](#)

Isolation and Screening of soil microorganisms

Rs 1200 /-

Time in Hours: 48

[Join](#)

Disacchharide Assay

Rs 2400 /-

Time in Hours: 4

[Join](#)

Microbial stainings -Normal and Gram Staining-

Rs 960 /-

Time in Hours: 2

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Bacterial Motility test

Rs 960 /-

Time in Hours: 15

[Join](#)

Polysacchharide Assay

Rs 1320 /-

Time in Hours: 24

[Join](#)

Catalase Test

Rs 1560 /-

Time in Hours: 24

[Join](#)

Mannitol Salt Agar Test

Rs 1800 /-

Time in Hours: 24

[Join](#)

Lipid Extraction

Rs 3000 /-

Time in Hours: 24

[Join](#)

Blood Agar plates assay

Rs 1560 /-

Time in Hours: 24

[Join](#)

Modified Bligh and Dyers Method for Phospholipid Extraction

Rs 3600 /-

Time in Hours: 24

[Join](#)

Optochin sensitivity test

Rs 2400 /-

Time in Hours: 24

[Join](#)

Bacitracin sensitivity test

Rs 2400 /-

Time in Hours: 24

[Join](#)

Folch Extraction

Rs 2400 /-

Time in Hours: 24

[Join](#)

CAMP Test

Rs 3600 /-

Time in Hours: 48

[Join](#)

Bile-esculin agar test

Rs 4200 /-

Time in Hours: 48

[Join](#)

Thin Layer Chromatography

Rs 1800 /-

Time in Hours: 24

[Join](#)

Nitrate broth test

Rs 2160 /-

Time in Hours: 24

[Join](#)

Nucleic Acid Analysis

Rs 2160 /-

Time in Hours: 24

[Join](#)

Spirit blue agar test

Rs 2160 /-

Time in Hours: 24

[Join](#)

Starch hydrolysis test

Rs 2160 /-

Time in Hours: 24

[Join](#)

Coagulase test

Rs 1440 /-

Time in Hours: 48

[Join](#)

Oxidase test

Rs 1440 /-

Time in Hours: 48

[Join](#)

Glucose Test

Rs 1440 /-

Time in Hours: 48

[Join](#)

Enzyme Kinetics

Rs 6000 /-

Time in Hours: 72

[Join](#)

Sucrose Test

Rs 2400 /-

Time in Hours: 48

[Join](#)

Mannose Test

Rs 2400 /-

Time in Hours: 48

[Join](#)

Methyl Red Voges Proskauer Test -MRVP Test-

Rs 1800 /-

Time in Hours: 48

[Join](#)

Amylase Assay

Rs 1800 /-

Time in Hours: 48

[Join](#)

Kliger-s Iron Test

Rs 3000 /-

Time in Hours: 48

[Join](#)

Protease Assay

Rs 1800 /-

Time in Hours: 48

[Join](#)

MacConkey Agar Test

Rs 2280 /-

Time in Hours: 48

[Join](#)

Protein Precipitations

Rs 1800 /-

Time in Hours: 5

[Join](#)

Simmon-s Citrate Test

Rs 2160 /-

Time in Hours: 48

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Isolation and purification of Ribosome Inactivating proteins

Rs 30000 /-

Time in Hours: 48

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Column Chromatography

Rs 8400 /-

Time in Hours: 24

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Sulfur Indole motility media test

Rs 4800 /-

Time in Hours: 48

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Indole Test

Rs 1440 /-

Time in Hours: 24

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Catharanthus roseus shoot cultures for the production of monoterpenoid indole alkaloids

Rs 42000 /-

Time in Hours:
100

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Tissue preservation

Rs 4200 /-

Time in Hours: 2

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Coomassie Blue Staining

Rs 3600 /-

Time in Hours: 5

[Join](#)

Silver Staining

Rs 6000 /-

Time in Hours: 5

[Join](#)

Grey Method for Phosphatidylinositol Phosphate Extraction

Rs 7200 /-

Time in Hours: 6

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Modified Alex Brown Method for Phosphatidylinositol Phosphate Extraction

Rs 7200 /-

Time in Hours: 10

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Hexane Extraction for Neutral Lipids

Rs 4800 /-

Time in Hours: 6

[Join](#)

Glycolipid Extraction

Rs 8400 /-

Time in Hours: 10

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Medical Plant Extraction using Soxhlet Apparatus

Rs 2400 /-

Time in Hours: 24

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Hydroextractions

Rs 2400 /-

Time in Hours: 24

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Methanolic Extractions

Rs 3600 /-

Time in Hours: 24

[Join](#)

Ethanolic Extractions

Rs 4800 /-

Time in Hours: 24

[Join](#)

Phytochemical Analysis

Rs 8400 /-

Time in Hours: 48

[Join](#)

HPLC

Rs 18000 /-

Time in Hours: 48

[Join](#)

GC

Rs 18000 /-

Time in Hours: 48

[Join](#)

Western Blotting

Rs 18000 /-

Time in Hours: 48

[Join](#)

Lipid Kinase Assays

Rs 14400 /-

Time in Hours: 48

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Protein Kinase Assays

Rs 14400 /-

Time in Hours: 48

[Join](#)

Protein Tyrosine Phasphatase Assay

Rs 14400 /-

Time in Hours: 48

[Join](#)

Alkaline Phosphatase Assay

Rs 14400 /-

Time in Hours: 48

[Join](#)

Caspase Assay

Rs 14400 /-

Time in Hours: 48

[Join](#)

Apoptosis Assay

Rs 28800 /-

Time in Hours: 48

[Join](#)

XTT Cell Proliferation Assay

Rs 33600 /-

Time in Hours: 48

[Join](#)

Chemotaxis Assay

Rs 34800 /-

Time in Hours: 48

[Join](#)

Isolation and Screening of enzyme -protease- producing microorganisms from soil

Rs 3600 /-

Time in Hours: 48

[Join](#)

Matrigel Invasion Assay

Rs 42000 /-

Time in Hours: 48

[Join](#)

Isolation and Screening of Antibiotics producing microorganisms from soil

Rs 4800 /-

Time in Hours: 72

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Quantitative Analysis of Enzyme levels in cultured media

Rs 6000 /-

Time in Hours: 5

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Splenocyte Isolation

Rs 14400 /-

Time in Hours: 72

[Join](#)

Extraction and Purification of enzymes from culture media

Rs 4800 /-

Time in Hours: 48

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Isolation of Peripheral Blood Lymphocytes

Rs 10800 /-

Time in Hours: 72

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Quantitative Analysis of Antibiotic levels in cultured media

Rs 3600 /-

Time in Hours: 24

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Extraction and Purification of Antibiotic from culture media

Rs 7200 /-

Time in Hours: 48

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Tissue fixation

Rs 4800 /-

Time in Hours: 3

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Production of Bioinsecticide -Biopesticide- from bacillus thuringiensis -BtK- strain

Rs 10800 /-

Time in Hours: 72

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Cell Maintenance

Rs 8400 /-

Time in Hours: 24

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Production of Biolarvicide -Biopesticide- from Bacillus thuringiensis israelensis -BtI- strain

Rs 18000 /-

Time in Hours: 72

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Cell Counting

Rs 840 /-

Time in Hours: 2

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Production of -non-symbiotic nitrogen-fixing bacteria Biofertilizers from Azobacter

Rs 18000 /-

Time in Hours: 72

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MTT Assay

Rs 42000 /-

Time in Hours: 72

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Colony Forming Unit-CFU- Assay

Rs 6000 /-

Time in Hours: 48

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Tryphan Blue Assay

Rs 7200 /-

Time in Hours: 48

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Isolation Cultivation and plant regeneration from Echinacea Purpurea Protoplasts

Rs 42000 /-

Time in Hours:
100

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Tissue sectioning

Rs 10800 /-

Time in Hours: 5

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Sample/tissue labelling using IHC markers

Rs 13200 /-

Time in Hours: 72

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Methods for regeneration and transformation in Eschscholzia Californica- A model plant to investigate Alkaloid Biosynthesis

Rs 42000 /-

Time in Hours:
100

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Immunohistochemistry staining

Rs 30000 /-

Time in Hours: 48

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Microscopic observation, photography and data analysis

Rs 6000 /-

Time in Hours: 48

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Purification of RNA expressed in vivo inserted in a tRNA scaffold

Rs 42000 /-

Time in Hours: 72

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Selective RNase H cleavage of target RNAs from a tRNA scaffold

Rs 42000 /-

Time in Hours: 72

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Preparation of long templates for RNA in vitro transcription by recursive PCR

Rs 42000 /-

Time in Hours: 72

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Production of Interspecific Hybrid Plants in Primula

Rs 78000 /-

Time in Hours:
150

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Preparation of short RNA by in vitro transcription

Rs 66000 /-

Time in Hours: 72

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Air sampling using Rotorod sampler

Rs 1800 /-

Time in Hours: 36

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Air sampling using Burkard sampler

Rs 2160 /-

Time in Hours: 36

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Air sampling using Anderson sampler

Rs 2160 /-

Time in Hours: 36

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Enumeration of fungi collected from air samples

Rs 1800 /-

Time in Hours: 60

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Enumeration of bacteria collected from air samples

Rs 1800 /-

Time in Hours: 60

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Enumeration of total airborne bacteria, yeast and mold

Rs 3000 /-

Time in Hours: 60

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Slide culture technique for fungi

Rs 1920 /-

Time in Hours: 60

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Cultivation and isolation of single colonies of bacteria and fungi and storage

Rs 4800 /-

Time in Hours: 60

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Isolation of total DNA from isolated fungi

Rs 720 /-

Time in Hours: 3

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Isolation of total DNA from isolated bacteria

Rs 1800 /-

Time in Hours: 5

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Native RNA purification by Gel filtration chromatography

Rs 18000 /-

Time in Hours: 72

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Industrial Bacterial Fermentation Aspects Practical Strategies and Approaches

Rs 16800 /-

Time in Hours:
150

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Industrial Microbial Fermentation Upstream Processing Strategies

Rs 8400 /-

Time in Hours: 2

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Industrial Microbial Fermentation Downstream Processing Strategies

Rs 8400 /-

Time in Hours: 2

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Media Preparations and Readymade media preparations and usage techniques

Rs 13200 /-

Time in Hours: 2

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Streaking Techniques

Rs 2400 /-

Time in Hours: 2

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Isolation and Identification of S.aureus from clinical samples (BLOOD URINE STOOL PUS SPUTUM WOUND CSF EAR SWAB EYE SWAB THROAT SWAB)

Rs 6000 /-

Time in Hours: 48

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Isolation and Identification of Streptococcus (alpha beta and gama) from clinical samples (BLOOD URINE STOOL PUS SPUTUM WOUND CSF EAR SWAB EYE SWAB THROAT SWAB)

Rs 6000 /-

Time in Hours: 48

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Isolation and Identification of Salmonella from clinical samples (BLOOD URINE STOOL PUS SPUTUM WOUND CSF EAR SWAB EYE SWAB THROAT SWAB)

Rs 6000 /-

Time in Hours: 48

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Trans-acting antigenomic HDV ribozyme for production of in vitro transcripts with homogenous 3-ends

Rs 180000 /-

Time in Hours: 72

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Rapid preparation of RNA samples using DNA-affinity chromatography

Rs 42000 /-

Time in Hours: 72

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Guard Cell Protoplasts: Isolation,Culture and Regeneration of Plants

Rs 30000 /-

Time in Hours:
100

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Isolation and Identification of Shigella from clinical samples (BLOOD URINE STOOL PUS SPUTUM WOUND CSF EAR SWAB EYE SWAB THROAT SWAB)

Rs 24000 /-

Time in Hours: 48

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Preparation of N- GST fusion protein for affinity immobilization of RNA

Rs 90000 /-

Time in Hours: 72

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Affinity purification of RNA using an ARiBO tag

Rs 54000 /-

Time in Hours: 72

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Plasmid template design and in vitro transcription of short RNAs within a "structure cassette" for structure probing experiments

Rs 240000 /-

Time in Hours: 72

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In Vitro transcription of modified RNAs

Rs 300000 /-

Time in Hours: 72

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End labeling oligonucleotides with chemical tags after synthesis

Rs 300000 /-

Time in Hours: 72

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High purity enzymatic synthesis of site specifically modified tRNA

Rs 300000 /-

Time in Hours: 72

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Se-Derivatized RNAs for x-ray crystallography

Rs 300000 /-

Time in Hours: 72

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Isolation and Identification of Pseudomonas from clinical samples (BLOOD URINE STOOL PUS SPUTUM WOUND CSF EAR SWAB EYE SWAB THROAT SWAB)

Rs 14400 /-

Time in Hours: 48

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Biosynthetic preparation of ¹³C/¹⁵N labeled rNTPs for high resolution NMR studies of RNAs

Rs 180000 /-

Time in Hours: 72

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Preparative separation of ribonucleoside monophosphates by ion-pair reverse phase HPLC

Rs 300000 /-

Time in Hours: 72

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Splint ligation of RNA with T4 DNA ligase

Rs 30000 /-

Time in Hours: 72

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Optimising yeast as a host for recombinant protein production

Rs 30000 /-

Time in Hours: 72

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Preparation of pichia pastoris expression plasmids

Rs 54000 /-

Time in Hours: 72

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Isolation and Identification of Mycobacterium tuberculosis from clinical samples (BLOOD URINE STOOL PUS SPUTUM WOUND CSF EAR SWAB EYE SWAB THROAT SWAB)

Rs 10800 /-

Time in Hours: 72

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Preparation of Saccharomyces cerevisiae expression plasmids

Rs 42000 /-

Time in Hours: 72

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Codon optimisation for heterologous gene expression in yeast

Rs 180000 /-

Time in Hours: 72

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Yeast transformation to generate high yielding clones

Rs 180000 /-

Time in Hours:
150

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Isolation and Identification of Gram negative Bacilli (E.coli klebsiella proteus) from clinical samples (BLOOD URINE STOOL PUS SPUTUM WOUND CSF EAR SWAB EYE SWAB THROAT SWAB)

Rs 10800 /-

Time in Hours: 72

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Screening for high yielding pichia pastoris clones: The production of G protein coupled receptors as a case study

Rs 240000 /-

Time in Hours:
150

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Screening for high yielding saccharomyces cerevisiae clones: using a green fluorescent protein fusion strategy in the production of membrane proteins

Rs 240000 /-

Time in Hours:
150

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Isolation and Identification of Vibrio from clinical samples (BLOOD URINE STOOL PUS SPUTUM WOUND CSF EAR SWAB EYE SWAB THROAT SWAB)

Rs 14400 /-

Time in Hours: 72

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The effect of antifoam addition -on protein production yields

Rs 24000 /-

Time in Hours: 15

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Setting up a bioreactor for recombinant protein production in yeast

Rs 42000 /-

Time in Hours: 72

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Ureas Test

Rs 1560 /-

Time in Hours: 24

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Isolation and Identification of Anaerobic Pathogens from clinical samples (BLOOD URINE STOOL PUS SPUTUM WOUND CSF EAR SWAB EYE SWAB THROAT SWAB)

Rs 6000 /-

Time in Hours: 48

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Optimising pichia pastoris induction

Rs 18000 /-

Time in Hours: 20

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Isolation and Identification of *Corynebacterium diphtheria* from clinical samples (BLOOD URINE STOOL PUS SPUTUM WOUND CSF EAR SWAB EYE SWAB THROAT SWAB)

Rs 6000 /-

Time in Hours: 48

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Optimizing *saccharomyces cerevisiae* induction regimes

Rs 30000 /-

Time in Hours: 20

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Large scale production of membrane proteins in pichia pastoris: The production of G protein coupled receptors

Rs 54000 /-

Time in Hours: 72

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Isolation and Identification of Clostridium from clinical samples (BLOOD URINE STOOL PUS SPUTUM WOUND CSF EAR SWAB EYE SWAB THROAT SWAB)

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Isolation and Identification of Haemophilus from clinical samples (BLOOD URINE STOOL PUS SPUTUM WOUND CSF EAR SWAB EYE SWAB THROAT SWAB)

Rs 6000 /-

Time in Hours: 48

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Urine Quantitative Culture

Rs 0 /-

Time in Hours: 0

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Acid Fast Staining for identification of MTB

Rs 0 /-

Time in Hours: 0

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Montoux Test

Rs 0 /-

Time in Hours: 0

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Colony Counting

Rs 0 /-

Time in Hours: 0

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Large scale production of membrane proteins in saccharomyces cerevisiae : using a green fluorescent protein fusion strategy in the production of membrane proteins

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Motility Test

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Isolation,Culture and plant regeneration from leaf protoplasts of passiflora

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Large scale production of secreted proteins in pichia pastoris

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Triple Sugar Iron Test

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Disruption of yeast cells to isolate recombinant proteins

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Identification of Fungi from skin Hair and Nail by KOH MOUNT and Lacto phenol Cotton Blue Staining.

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Analysing caspase activation and caspase activity in apoptotic cells

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VDRLPOLYMERASE CHAIN REACTION FOR DETECTION OF HBV HCV MTB)

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Live to dead cell imaging

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Detection of apoptosis in tissue sections

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Detection of apoptosis in cell free systems

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Methods to analyze cellular necroptosis

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Restriction digestion of insert plasmid and binary vector

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Detection of cell death by autophagy

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Agrobacterium mediated Transformation of Petunia Leaf Discs

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Coating Antibodies -IgG- to Carbonanofibers

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Capsaicin Accumulation in Capsicum spp. Suspension cultures

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Coating of antibody coated carbon nanofibers to gold surface

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Methods to analyze transglutamination of proteins involved in apoptosis

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Preparation of liposomal nanomedicines

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Methods to analyze s- nitrosylation of proteins involved in apoptosis

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Preparation of carbon nanofibers and liposomal conjugates

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Molecular analysis of putative transformed plants by Polymerase Chain Reaction

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Application of in vivo EPR for tissue po2 and redox measurements

Rs 0 /-

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Preparation of media and stock solution

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Time in Hours: 24

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Preparation of Explants

Rs 420 /-

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Callus initiation and Maintenance -In Potato-

Rs 2640 /-

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Assays to measure p53 dependent and independent apoptosis

Rs 0 /-

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Shoot and Root Induction in potato

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Somatic Embryogenesis - In Barley Suspension cultures

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Anther and Microspore Culturing of Barley

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Measurement of changes in cdk2 and cyclin o- associated

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100

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Immature Inflorescence Culture of Cereals

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Fluorometric methods for detection of mitochondrial membrane permeabilization in apoptosis

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Meristem-Tip Culture for Propagation and Virus Elimination - In Potato or selected plant-

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Clonal Propagation of Orchids

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In Vitro Propagation of Succulent Plants

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A brief introduction to Plant Bioinformatics -Nomenclature and Plant Pathological Bioinfo Database designing and management standards

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Micropropagation of Flower Bulbs Lily

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DNA extraction from Fungal Plant Pathogens

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Spore-Derived Axenic Cultures of Ferns as a Method of Propagation

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DNA Extraction from Viral Plant Pathogens

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Identification of Fungal Plant Pathogens using PCR

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Identification of Viral Plant Pathogens using PCR

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Cryopreservation of embryogenic cell suspensions by Encapsulation vitrification

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Time in Hours: 40

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DNA extraction from Insect Plant Pathogens

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Time in Hours: 0

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Human tissue collection and preparation

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Time in Hours: 0

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Identification of Insect Plant Pathogens using PCR

Rs 0 /-

Time in Hours: 0

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Regulation of apoptosis by the unfolded protein response

Rs 0 /-

Time in Hours: 0

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Total Protein Extraction from plant materials

Rs 0 /-

Time in Hours: 0

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Detection of uncoupling protein-2 (ucp2) as a mitochondrial modulator of apoptosis

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Semi Ultra Purification of extracted plant proteins

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Multiple approach to analyzing the role of microRNAs in apoptosis

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Immunological Identification of plant pathogens using ELISA

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Time in Hours: 0

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Assessment of apoptotic cell phagocytosis by macrophages

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Microbiological Quality Assurance Measures in Plant Tissue Culture Practices

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Detection of apoptosis in mammalian development

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Stock Plant treatment for detection and Identification of virioids viruses bacteria and fungi in plant tissue culture plant materials

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Detection of apoptosis in the central nervous system

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Genetic mapping of anti apoptosis pathways in myeloid progenitor cells

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Various Surface sterilization to control microbial hazards plant tissue culture plant materials

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Analysis of apoptosis in isolated primary cardiac myocytes

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Molecular identification of Viral contamination of plant material selected for plant tissue culture

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Cell death in myoblasts and muscles

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Reliable method for detection of programmed cell death in yeast

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Detection of cell death in drosophila

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Time in Hours: 0

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Identification of Plant Disease Resistance Genes

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Detecting apoptotic cells and monitoring their clearance in the nematode caenorhabditis elegans

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In silico PCR tools for a fast primer,probe, and advanced searching

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Detection of herpes simplex virus dependent apoptosis

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Introduction -on using the fastPCR software and the related java web tools for PCR and oligonucleotide assembly and analysis

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Long fragment polymerase chain reaction

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Strategies to improve efficiency and specificity of degenerate primers in PCR

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Inverse PCR for point mutation

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Indirect somatic Embryogenesis in cassava for genetic modification purposes

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Synthesis of fusion genes for cloning by megaprimer based PCR

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A -novel platform for high throughput gene synthesis to maximize recombinant expression in Escherichia coli

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Colony PCR

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Crename - A molecular microbiology method enabling multiparametric assessment of potable / drinking water

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Multiplex detection of food borne pathogens

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Fast real time PCR for the detection of crustacean allergens in foods

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Fast real time PCR method for detection of soy in foods

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RAPD / SCAR Approaches for identification of adulterant breeds milk in dairy products

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Genetic diversity analysis of medicinally important horticultural crop Aegle marmelos by ISSR markers

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PCR in the analysis of clinical samples: prenatal and postnatal diagnosis of inborn errors of metabolism

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Harnessing the power of PCR molecular fingerprinting methods for understanding structure and function in microbial communities

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PCR (Polymerase Chain Reaction)

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Production of Cybrids in Brassicaceae species

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Arbitrarily primed PCR for comparison of meta genomes and extracting useful loci from them

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Duplicate Cultivation of DH5 alpha cells and Competent cell preparation using cultivated DH5 alpha cells

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Duplicate Bacterial Transformation -using competent cells and cloned vector obtained above-

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Transformation of Wheat via Particle Bombardment

Rs 0 /-

Time in Hours: 0

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Agar diffusion method

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aspergillus niger cultivation media

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cultivation of Paracoccus pantotrophus

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Time in Hours: 0

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Cultivation of Pichia pastoris

Rs 0 /-

Time in Hours: 0

[Join](#)

DHA screening from natural sources

Rs 0 /-

Time in Hours: 0

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identification of DNA producing strains

Rs 0 /-

Time in Hours: 0

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Media for MIC

Rs 0 /-

Time in Hours: 0

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RNA extraction from brain tissue

Rs 3840 /-

Time in Hours: 6

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Immobilisation of cells using sodium alginate

Rs 0 /-

Time in Hours: 0

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E.coli cultivation media

Rs 0 /-

Time in Hours: 0

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Radial Immuno Diffusion

Rs 0 /-

Time in Hours: 0

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Serial dilution technique

Rs 0 /-

Time in Hours: 0

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MS media Macro micro and vitamins stock

Rs 0 /-

Time in Hours: 0

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Bacillus Licheniformis media composition

Rs 0 /-

Time in Hours: 0

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Bacillus Megaterium media composition

Rs 0 /-

Time in Hours: 0

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Lactobacillus brevis media composition

Rs 0 /-

Time in Hours: 0

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Lactobacillus casei media composition

Rs 0 /-

Time in Hours: 0

[Join](#)

Bifidobacterium media composition

Rs 0 /-

Time in Hours: 0

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Glycerol stock preparation

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Reverse transcriptase PCR

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Sporulation of BTI

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Time in Hours: 0

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CRY protein extraction protocol (*Bacillus thuringiensis israelensis*)

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Time in Hours: 0

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bacitracin media composition

Rs 0 /-

Time in Hours: 0

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Growth in anaerobic agar

Rs 4200 /-

Time in Hours: 48

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Reduction of -NO₃ to -NO₂

Rs 7800 /-

Time in Hours: 48

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Parasporal body generation in sporangium

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Analysis of Microbial growth at 65 degree centigrade

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Time in Hours: 48

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Width of rod 1um or greater

Rs 0 /-

Time in Hours: 0

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Microbial decomposition of casein

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Lactose fermentation

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Time in Hours: 48

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C-Reactive Protein Test -To identify the presence of inflammation-

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Erythrocyte Sedimentation Rate Test -To detect the presence of inflammation caused by -one or more conditions-

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Time in Hours: 0

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Serum Autoantibody Assay -To check the presence of autoantibodies in blood-

Rs 0 /-

Time in Hours: 0

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Periodic acid–Schiff -PAS- staining -Staining macrophages in Erythroleukemia-

Rs 0 /-

Time in Hours: 0

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Total WBC Count

Rs 0 /-

Time in Hours: 0

[Join](#)

Differential WBC Count

Rs 0 /-

Time in Hours: 0

[Join](#)

Platelet Count

Rs 0 /-

Time in Hours: 0

[Join](#)

RBC Count

Rs 0 /-

Time in Hours: 0

[Join](#)

Systemic Lupus Erythematosus Diagnostic test

Rs 0 /-

Time in Hours: 0

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Rheumatoid Arthritis diagnostic test

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Time in Hours: 0

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A brief exposure to Fermentation design & Fermenter components - Theory

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Preparation of Synthetic Media, semisynthetic Media, Complex Media

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Media Components - Carbon, Nitrogen, Elements, Growth Factors, Inhibitors - Theory

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Media Formulation - Designing Media for specific Function

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Media Sterilizations

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Handling bacteria cell cultures

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Time in Hours: 2

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Handling Actinomycetes cell cultures

Rs 3600 /-

Time in Hours: 2

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Handling filamentus fungi cell cultures

Rs 3600 /-

Time in Hours: 2

[Join](#)

Handling yeasts cell cultures

Rs 3600 /-

Time in Hours: 2

[Join](#)

Handling plant cell cultures

Rs 8400 /-

Time in Hours: 3

[Join](#)

Handling mammalian cell cultures

Rs 36000 /-

Time in Hours: 5

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Preparing Fermenter for Operation

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The Batch culture Growth Curve

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Fed Batch Fermentation

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Fixed & Variable Fed-batch Fermentations

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Control Techniques for Fed-batch control - Theory

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Control Techniques for Continuous Culture

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Running a Continuous Process

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Antigen design

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Human Thymus Cell Antigen preparation

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Host Selection preparation for Immunization

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Time in Hours: 0

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Selection of Adjuvant for Antigen & Complete Antigen Preparation

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Time in Hours: 0

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Immunization Schedule

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Time in Hours: 0

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Testing Bleeds using ELISA

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Bleeds & Plasma Collection

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Time in Hours: 0

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Antisera processing

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Time in Hours: 0

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Purification of Processed Antisera

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Antisera Affinity testing against initial antigen used for Immunization

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Pharmacogenomics, Pharmacogenetics, Personalized Medicines - Introduction & Definitions

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Drugs and Genes

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Time in Hours: 0

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Drug Responses -Variation in Drug Response-

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Time in Hours: 0

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Factor Effecting Drug Responses

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Time in Hours: 0

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Absorption

Rs 0 /-

Time in Hours: 0

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Distribution

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Time in Hours: 0

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Metabolism

Rs 0 /-

Time in Hours: 0

[Join](#)

Elimination

Rs 0 /-

Time in Hours: 0

[Join](#)

Target proteins

Rs 0 /-

Time in Hours: 0

[Join](#)

Downstream messengers

Rs 0 /-

Time in Hours: 0

[Join](#)

Phase I Metabolism

Rs 0 /-

Time in Hours: 0

[Join](#)

Phase II Metabolism

Rs 0 /-

Time in Hours: 0

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Insertions / Deletions

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Time in Hours: 0

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Copy Number Polymorphisms

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Time in Hours: 0

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Alleles, Haplotype, Haplotype Profile, Allele Frequency

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Time in Hours: 0

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SNP Profile

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Time in Hours: 0

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Outside Genes

Rs 0 /-

Time in Hours: 0

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In the Gene Coding Sequence

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Time in Hours: 0

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In Promoter Region

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Time in Hours: 0

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In the mRNA 3'-untranslated region

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Time in Hours: 0

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Population Pharmacogenomics

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Time in Hours: 0

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SNP Microarrays

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SNP Datatypes & Databases

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Various SNP Research Works reported world wide

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Time in Hours: 0

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Main Objectives of Pharmacogenomics

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Bioinformatics Tools for Pharmacogenomics Studies

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Various Drugs under Pharmacogenomics Studies World Wide

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Selection of Specific Drug & Disease for Pharmacogenomics Study

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SNP Identification

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Allele Frequencies

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Genotype Frequencies

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SNP Association with Response

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Time in Hours: 0

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Interactions between SNPs and Covariant

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Time in Hours: 0

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Linkage Disequilibrium

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Haplotype Frequency Estimation

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Time in Hours: 0

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Haplotype associated with Response

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Time in Hours: 0

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Interactions with Halpotype and Covariant

Rs 0 /-

Time in Hours: 0

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Cytochrome P450 -CYP450-

Rs 0 /-

Time in Hours: 0

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DAB Staining

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Time in Hours: 48

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Paraffin Microtome Sectioning

Rs 14400 /-

Time in Hours: 3

[Join](#)

Tissue Preparation

Rs 13200 /-

Time in Hours: 48

[Join](#)

Sectioning

Rs 30000 /-

Time in Hours: 48

[Join](#)

Deparaffinization and Rehydration

Rs 18000 /-

Time in Hours: 48

[Join](#)

Antigen Retrieval

Rs 54000 /-

Time in Hours: 72

[Join](#)

Blocking

Rs 18000 /-

Time in Hours: 5

[Join](#)

Primary Antibody Incubation

Rs 18000 /-

Time in Hours: 48

[Join](#)

Washing

Rs 9600 /-

Time in Hours: 5

[Join](#)

Secondary Antibody Incubation

Rs 18000 /-

Time in Hours: 48

[Join](#)

Amplification

Rs 18000 /-

Time in Hours: 48

[Join](#)

Detection

Rs 30000 /-

Time in Hours: 48

[Join](#)

Counterstaining

Rs 24000 /-

Time in Hours: 48

[Join](#)

Dehydration and Mounting

Rs 18000 /-

Time in Hours: 24

[Join](#)

Microscopy

Rs 12000 /-

Time in Hours: 3

[Join](#)

Image Analysis

Rs 30000 /-

Time in Hours: 5

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Data Interpretation

Rs 18000 /-

Time in Hours: 3

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Documentation and Reporting

Rs 18000 /-

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