
POSTER SESSIONS

Presenters are asked to find their designated dashboard using the poster ID number and hang the poster by 10:00 AM of the day of the corresponding poster session.

It is the responsibility of the presenters to create and print their own poster, which should be written exclusively in English.

The posters should be 0.9 m wide x 1.20 m high, and will be displayed directly next to each other in tripods, so they MUST have sticks and cords for support.

MARCH 30th - THURSDAY - 13:00 to 14:00

(Posters are expected to be hung by 10:00 AM of the same day)

- P101** POPULATION DYNAMIC RECONSTRUCTION THROUGH BOOLEAN NETWORK INFERENCE FROM IN VITRO CO-CULTURE GROWTH CURVE EXPERIMENT
- P102** EXPLORING THE MOLECULAR SIGNATURES LINKED TO SEXUAL DIMORPHISM IN THE CONTEXT OF SEPSIS
- P103** CONSTRUCTION OF A USER-FRIENDLY DATABASE FOR CANCER-ASSOCIATED CACHEXIA TO EXPLORE TRANSCRIPTOMIC DATA
- P104** CLOUD-BASED PLATFORMS FOR SNRNA-SEQ DATA ANALYSIS
- P105** SIGNALING PATHWAYS MODIFIED IN BASAL-LIKE BREAST CELL LINES INTERFERED BY CD90/THY-1
- P106** GENOMIC AND PHYLOGENETIC CHARACTERIZATION OF LECTINS IN MORACEAE FAMILY
- P107** METAGENOMIC ANALYSES REVEAL THE INFLUENCE OF DEPTH LAYERS ON MARINE BIODIVERSITY IN TROPICAL AND SUBTROPICAL REGIONS
- P108** CLINICAL OUTCOMES OF ONCOLOGICAL PATIENTS INFECTED BY SARS-COV2
- P109** ANALYSIS OF HEREDITARY GASTRIC CANCER VARIANTS IN YOUNG PATIENTS
- P110** UNCOVERING TUMOR DIFFERENCES WITH SIMPLE EQUATIONS: SYMBOLIC REGRESSION OF EWING SARCOMA'S MASTER REGULATORS
- P111** SYSTEMS IMMUNOLOGY OF AUTOIMMUNE DISEASES
- P112** AN INTEGRATED DATA ANALYSIS USING DEEP LEARNING AND RANDOM FOREST TO PREDICT PROGNOSIS OF PATIENTS WITH SQUAMOUS CELL CARCINOMA

- P113** INFLUENCE OF FLOT CHEMOTHERAPY REGIME ON THE MICROBIOTA OF PATIENTS WITH GASTRIC ADENOCARCINOMA
- P114** GENOMIC ANALYSIS OF PETROLEUM HYDROCARBON-DEGRADING MICROORGANISMS REVEALS THEIR POTENTIAL FOR BIOREMEDIATION OF HAZARDOUS HYDROCARBONS
- P115** TRANSCRIPTIONAL SIGNATURE OF RENAL CLEAR CELL CARCINOMA BASED ON COMPETITIVE ENDOGENOUS RNA
- P116** SEX-SPECIFIC TRANSCRIPTIONAL ALTERATION ANALYSIS OF MAJOR DEPRESSIVE DISORDER
- P117** AN INTEGRATIVE APPROACH TO INVESTIGATE HOST-MICROBE INTERACTIONS IN SEPSIS
- P118** ANALYSIS OF THE TRANSCRIPTOMIC LANDSCAPE OF PATIENTS UNDERGOING FLOT NEOADJUVANT CHEMOTHERAPY

MARCH 31st - FRIDAY - 13:00 to 14:00

(Posters are expected to be hung by 10:00 AM of the same day)

- P201** UNCOVERING THE BIOSYNTHETIC POTENTIAL OF PRODUCTION WATER METAGENOMES
- P202** IDENTIFICATION OF CIRCULAR RNAs IN GASTRIC CANCER
- P203** BIPOLAR AFFECTIVE DISORDER: A TRANSCRIPTOME DATA STUDY
- P204** SEROLOGICAL IDENTIFICATION OF LEPTOSPIRAS BASED ON GENETIC PATTERNS OF THE RFB LOCUS
- P205** PHYLOGENETIC APPROACHES TO ASSESS POPULATIONS DIVERSIFICATION OF AN ENDANGERED PRIMATE IN NORTHEAST BRAZIL
- P206** A SURVEY OF PUBLIC DATA RELATED TO LONG-READ TRANSCRIPTOMICS IN RATTUS NORVEGICUS
- P207** ANALYSIS OF MUTATIONS RELATED TO STOMACH CANCER AND THEIR STRUCTURAL IMPACTS IN A DYNAMIC/CONFORMATIONAL CONTEXT
- P208** TOWARDS INTERPRETABLE TEXT CLASSIFICATION WITH LARGE LANGUAGE MODELS: INSIGHTS FROM AN ALZHEIMER'S DISEASE DIAGNOSIS STUDY
- P209** UNDERSTANDING THE PHYLOGENETIC RELATIONSHIP BETWEEN THE SISTER SPECIES ENTEROCOCCUS CASSELI FLAVUS AND ENTEROCOCCUS FLASVENCES
- P210** CANCER-ASSOCIATED FIBROBLASTS NEAR TUMOR CELLS PRESENT UP-REGULATED IGFBP5 IN NON-SMALL CELL LUNG CANCER
- P211** CHARACTERIZATION OF TRANSCRIPTOMIC PROFILE REVEALS A DIFFERENT REGULATION OF FERROPTOSIS-RELATED GENES IN AGE GROUPS AND SEVERITY STAGES OF SEPSIS
- P212** IDENTIFICATION OF KEY GENES IN ENDOMETRIOSIS DISEASE THROUGH TRANSCRIPTOMIC ANALYSIS

- P213** REVEALING METASTATIC CASTRATION-RESISTANT PROSTATE CANCER (MCRPC) MASTER REGULATOR THROUGH SYMBOLIC REGRESSION
- P214** EVOLUTIONARY DYNAMICS OF BODY SIZE IN THE ORDER SILURIFORMES
- P215** GENOMIC SURVEILLANCE OF THE SARS-COV-2 EPIDEMIC AT CEARA
- P216** IN SEARCH OF AN OPTIMIZED PROTOCOL FOR PEPTIDE-BASED VACCINE IN-SILICO IDENTIFICATION: A DATASET REDUCTION STUDY WITH THE GENUS SHIGELLA
- P217** A KNOWLEDGE GRAPH OF THE NATAL BIOINFORMATICS FORUM 2023 SPEAKERS ON WIKIDATA
- P218** DEVELOPMENT OF A GENE PANEL FOR INVESTIGATE DRIVER MUTATIONS IN GASTRIC CANCER
- P219** INTEGRATIVE TRANSCRIPTOMIC PROFILING OF HUMAN VIRAL INFECTIONS