

| Nro panel  | ID Trabajo | Título  | Presentador                          | Mención |
|--|------------|---|--------------------------------------|---------|
| <b>Bioinformática y blancos terapéuticos</b>                                       |            |   |                                      |         |
| <b>P1</b>  |            |   |                                      |         |
| Posters  |            |   |                                      |         |
| Fecha y hora: 19/11/2024 16:00-17:00 h   |            |   |                                      |         |
| Coordinadores: Carlos David Bruque, María Andrea Camilletti, Karina Formoso        |            |   |                                      |         |
| 65   | 34         | FLUOXETINE AS A GLOBAL SUMOYLATION INHIBITOR: UNRAVELING THE MOLECULAR MECHANISM THROUGH IN VITRO AND COMPUTATIONAL APPROACHES                              | Angel Ramón Torres Mc Cook (C        | No      |
| 67   | 74         | IDENTIFICATION OF POTENTIAL NOVEL EPIGENETIC BIOMARKERS FOR THE DIAGNOSIS OF PRECURSOR LESIONS OF COLORECTAL CANCER.  | Agustina Renata Angeloni (IHEM-      | No      |
| 69   | 112        | LNCRNA PROFILING FOR COLORECTAL CANCER MOLECULAR SUBTYPES: VALIDATION AND APPLICATION IN BIOPSY AND BLOOD SAMPLES   | Marcela Anahi Astiz (CINIBA Facu     | No      |
| 71   | 174        | STUDY OF FACTORS ASSOCIATED WITH OVERCROWDING: SITUATION DIAGNOSIS AND IDENTIFICATION OF PROGNOSTIC MARKERS   | Guillermo Alberto Keller (Hospital   | No      |
| 92   | 198        | The expression of adrenergic receptors correlate with relevant proteins and pathways in public databases from breast cancer                                 | Celine Almeida Gouvêa ( Instituto    | No      |
| 94   | 303        | MODELING OF THE ELECTROSTATIC POTENTIAL OF THE NA <sup>+</sup> /H <sup>+</sup> EXCHANGER ISOFORM 1 (NHE1) AND ANALYSIS OF ITS INTERACTION WITH CHP PROTEINS | Ana Celi (Universidad de Buenos      | No      |
| 96   | 410        | INSIGHTS FROM A BIOINFORMATIC ANALYSIS: THERAPEUTIC POTENTIAL OF MUSE CELLS IN AN OVINE MODEL OF ACUTE MYOCARDIAL INFARCTION                                | Francisco Raúl Borzone (Instituto    | No      |
| <b>P2</b>  |            |   |                                      |         |
| Posters  |            |   |                                      |         |
| Fecha y hora: 20/11/2024 11:30-12:30 h   |            |   |                                      |         |
| Coordinadores: Ariel Pablo López, Natalia Cristina Fernández, Mónica Vazquez-Levin |            |   |                                      |         |
| 65   | 285        | THE ROLE OF THE VAV PROTEIN FAMILY IN CUTANEOUS MELANOMA: COMPARATIVE STUDY OF TRANSCRIPTIONAL PROFILES.  | Aylén Avila (CICR (FCM-UNR))         | Si      |
| 67   | 411        | A COMPREHENSIVE APPROACH TO IDENTIFYING THERAPEUTIC OPPORTUNITIES IN 5-FU-RESISTANT COLORECTAL CANCER: RAC1 PATHWAY AS A POTENTIAL TARGET                   | Luciano Anselmino (Instituto de In   | Si      |
| 69   | 468        | SPATIAL EXPRESSION PATTERNS OF S100A4 AND S100A9 IN CERVICAL CANCER AND THEIR IMPACT ON IMMUNE EVASION  | Maximiliano Sebastián Beckel (De     | No      |
| 71   | 474        | Exploring Conserved DENV Regions as Targets for Viral Inhibition Using RfxCas13d  | María Eugenia Oneto (Facultad de     | No      |
| 92   | 487        | COMPREHENSIVE PROTEIN DOMAIN ANALYSIS TO DISTINGUISH HIERARCHICALLY AND FUNCTIONALLY RELATED CELL TYPES.  | Matias eduardo Rizzo (Instituto de   | No      |
| 94   | 345        | MACHINE LEARNING STRATEGIES TO ENHANCE PROGNOSTIC ACCURACY IN PROSTATE CANCER   | Juan Antonio Bizzotto (Universida    | No      |
| 96   | 368        | CHARACTERIZATION OF FMR1 ISOFORMS IN A HUMAN GRANULOSA CELL LINE  | Marina Luz Ingravidi (Instituto de E | No      |