



**XIV SIMPÓSIO
DE ONCOBIOLOGIA
ONLINE 2020**

SESSÃO DE PÔSTERES

**Rio de Janeiro
2020**



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REALIZAÇÃO



PATROCÍNIO



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**XIV SIMPÓSIO
DE ONCOBIOLOGIA
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PRIMEIRA SESSÃO DE PÔSTER

**04 DE NOVEMBRO
QUARTA-FEIRA**



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SESSÃO DE PÔSTER - PRIMEIRO DIA 04/11/20

<u>Title</u>	<u>Presenter</u>	Track	<u>Category</u>
ZNF429: A POTENTIAL NEW REGULATOR OF EXTRACELLULAR MATRIX REMODELING IN OVARIAN CANCER	Jéssica Gonçalves Vieira da Cruz	<u>Bioinformatics</u>	MS
OPTIMIZATION UNDER UNCERTAINTIES OF THE SKIN CANCER TREATMENT WITH HYPERTHERMIA	Luiz Fernando <u>Ferreira</u>	<u>Bioinformatics</u>	MS
SINGLE-CELL LANDSCAPE OF TUMOR MICROENVIRONMENT IN HIGH-GRADE SEROUS OVARIAN CANCER	Giovanna <u>Resk Makloul</u>	<u>Bioinformatics</u>	MS
ANALYSIS OF THE SIGNALING PATHWAYS INVOLVED IN TUMOR ASSOCIATED MACROPHAGES	Julia Duncan Moretti	<u>Cell Signaling</u>	MS
SEROTONIN INCREASES BREAST CANCER AGGRESSIVENESS IN MCF7 CELL LINE AND IN A XENOGRAFT TUMOR MODEL.	Larissa Paixão	<u>Cell Signaling</u>	DR
LONCHOCARPIN AND DERRICIN INHIBITS WNT/ β -CATENIN SIGNALING AND ENHANCE THE CHEMOTHERAPIC EFFECTS OF 5-FU IN COLORECTAL CANCER CELL LINES	Luiz Fernando Oliveira	<u>Cell Signaling</u>	DR
TOB2 ROLE IN THE PROMOTION OF CELLULAR PROLIFERATION IN TUMOR AND NON-TUMOR CELLS	Thaís <u>Hancio Pereira</u>	<u>Cell Signaling</u>	DR
VITAMIN K DERIVATIVES AS CANDIDATES OF WILD-TYPE p53 ACTIVATORS	Raissa Eduardo dos Santos	<u>Cellular Biology</u>	IC
PATIENT DERIVED XENOGRAFT (PDX): A ROBUST PRECLINICAL MODEL FOR TRANSLATIONAL SYNOVAL SARCOMA RESEARCH	Lucas Ricardo dos Santos	<u>Cellular Biology</u>	IC

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THE ROLE OF DRUG RESISTANCE IN EPITHELIAL-MESENCHYMAL TRANSITION <u>AND STEM</u> CELL PHENOTYPES IN COLORECTAL CANCER CELLS	Diego Alfonso <u>Arregui</u> Ramos	<u>Cellular Biology</u>	IC
GENERATION AND PRELIMINARY CHARACTERIZATION OF PATIENT-DERIVED XENOGRAFTS OF ACRAL MELANOMA (AM-PDX)	Mariana Pitombo	<u>Cellular Biology</u>	ES/AP
Combining CAR-T cells with mIL-15 for modulation of antitumor function	Emmanuel Arthur Aragão	<u>Cellular Biology</u>	ES/AP
MUTANT P53 AGGREGATES IN HEPATOCELLULAR CARCINOMA CELL LINES AND THEIR IMPORTANCE IN PATHOGENESIS: CHARACTERIZATION OF A NEW PHARMACOLOGICAL TARGET	Mariana Muniz da Paz	<u>Cellular Biology</u>	MS
EFFECTS OF APE1 REDOX ACTIVITY INHIBITOR APX2009 ON THE MALIGNANT POTENTIAL OF A TRIPLE-NEGATIVE BREAST CANCER CELL.	<u>Priscyanne</u> Barreto Siqueira	<u>Cellular Biology</u>	MS
OSTEOPONTIN-C MODULATES B-CELL ACUTE LEUKEMIA ADHESION AND INVASIVE PROPERTIES	Ana Clara Santos da Fonseca Bastos	<u>Cellular Biology</u>	DR
Sensory nerve ablation regulates immune cells that contribute to melanoma progression	Pedro Henrique Prazeres	<u>Cellular Biology</u>	DR
Antitumor Potential of Green Tea (Camellia sinensis) Extract on 3D Breast Cancer Cells	Brenda Graziella Thomaz da Silva	Drugs and/or Natural Products Therapy	IC
QUINACRINE AND NEW DERIVATIVES: THE ANTITUMOR POTENTIAL AND EFFECT ON P53 AMYLOID AGGREGATION	<u>Marcelly</u> Muxfeldt	Drugs and/or Natural Products Therapy	IC
MODULATION OF LYMPHOCYTES BY OUABAIN STEROID IN MURINE MELANOMA MODEL (B16F10)	Paula Damasco	Drugs and/or Natural Products Therapy	IC

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NATURAL TOPICAL STRATEGY THERAPY USING ALGAE COMPOUND NANOENCAPSULATION AND IONTOPHORESIS FOR MELANOMA	Israel de Oliveira Araújo	Drugs and/or Natural Products Therapy	MS
THE ANTINEOPLASTIC POTENTIAL OF PTEROCARPANQUINONE LQB-118 DERIVATIVES IN PROSTATIC TUMOR LINES	<u>Thayssa</u> Gomes	Drugs and/or Natural Products Therapy	MS
EVALUATION OF THE ANTITUMOR ACTIVITY IN VITRO AND IN VIVO OF THE PIPER CERNUUM PLANT IN ORAL SQUAMOUS CELL CARCINOMA CELLS (OSCC)	<u>Thaíssa</u> Queiróz Machado	Drugs and/or Natural Products Therapy	DR
ANTITUMOR EVALUATION IN VITRO OF NAPHTHOQUINONES MANNICH BASES FOR POSSIBLE TREATMENT OF OSCC	Michele Pereira de Souza	Drugs and/or Natural Products Therapy	DR
VISCUM ALBUM ETHANOLIC EXTRACTS: 2D AND 3D CELLULAR ANTITUMOR ACTIVITY AND GLYCOLYTIC PATHWAY MECHANISMS	Michelle Nonato de Oliveira Melo	Drugs and/or Natural Products Therapy	DR
IN VITRO AND IN SILICO EVIDENCES OF THE ACTION OF C-PHYCOCYANIN IN MELANOMA CELLS	Mariana Teixeira Santos <u>Figueirresdo</u> Salgado	Drugs and/or Natural Products Therapy	DR
Development of new combination strategies for first-line chemotherapy with selective cyclin-dependent kinases (CDK) 4/6 inhibitors in colorectal cancer and glioblastoma	Alana Souza	Drugs and/or Natural Products Therapy	DR
EFFECTS OF MENADIONE AND ITS DERIVATIVES AGAINST MUTANT p53 AGGREGATION	Giulia Ferretti	Drugs and/or Natural Products Therapy	DR
CHEMICAL CHARACTERIZATION AND BIOLOGICAL ACTIVITY OF CERIUM AND IRON-CERIUM OXIDE NANOPARTICLES IN BREAST CANCER CELLS	Mariane Brandão da Silva Assis	Drugs and/or Natural Products Therapy	DR
BIODIVERSITY INFLUENCE OF <u>Aphanothece halophytica</u> COMPOUNDS IN CYTOTOXIC AND CYTOSTATIC EFFECT IN CANCER CELLS	Isabel Virgínia Gomes e Silva	Drugs and/or Natural Products Therapy	DR

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HSA INTERACTION AND CYTOTOXIC EFFECTS OF STYRYL-MESOIONIC DERIVATIVES ON ADULT T-CELL LEUKAEMIA/LYMPHOMA ASSOCIATED WITH HTLV-1 INFECTION	Danilo Sousa-Pereira	Drugs and/or Natural Products Therapy	DR
METABOLIC PROFILE OF TUMOR SKIN CELLS AFTER LOW-LEVEL LASER THERAPY	Sulamita Rocha	<u>Genomics</u> <u>Proteomics and</u> <u>Metabolomics</u>	IC
"IDENTIFICATION AND CLASSIFICATION OF EXCLUSIVE PROTEINS FROM HER-2 POSITIVE BREAST CANCER SENSITIVE TO TREATMENT WITH TRASTUZUMAB"	Raul Pinheiro	<u>Genomics</u> <u>Proteomics and</u> <u>Metabolomics</u>	IC
PROTEOMIC ANALYSIS OF HER-2 POSITIVE BREAST CANCER RESISTANT TO TRASTUZUMAB TREATMENT	Thais Freitas Barreto Fernandes	<u>Genomics</u> <u>Proteomics and</u> <u>Metabolomics</u>	IC
EXTRACELLULAR VESICLES RELEASED BY HUMAN ADIPOSE TISSUE FROM OBESE SUBJECTS INDUCE EPITHELIAL-MESENCHYMAL TRANSITION OF BREAST CANCER CELLS	Isadora Andrade	<u>Genomics</u> <u>Proteomics and</u> <u>Metabolomics</u>	DR
METABOLITE PROFILE OF VISCUM ALBUM L. AQUEOUS EXTRACTS BY LC-HRMS/MS	Evelyn <u>Maribel Condori Penaloza</u>	<u>Genomics</u> <u>Proteomics and</u> <u>Metabolomics</u>	PD
IN-DEPTH ANALYSIS OF ABERRANT GLYCANS EXPRESSED IN MURINE COLON CANCER CELLS CULTURED IN DIFFERENT GLUCOSE CONCENTRATIONS	Hector Franco <u>Loponte</u>	<u>Metabolism and</u> <u>Glycobiology</u>	MS
EVALUATION OF THE GLYCOLYTIC PATHWAY IN ORAL SQUAMOUS CELL CARCINOMA	<u>Natascha Giovannetti de Menezes</u>	<u>Metabolism and</u> <u>Glycobiology</u>	DR
Isocitrate dehydrogenase mutations rescue lactate dehydrogenase-deficient cells from cell death under hypoxia	Luiz Gustavo <u>Dubois</u>	<u>Metabolism and</u> <u>Glycobiology</u>	PQ/DC
MANILKARA HUBERI'S AUTOPHAGIC ACTIVITY	Beatriz Santos De Oliveira	Molecular <u>Biology</u>	IC

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IDENTIFICATION OF GENE FUSIONS IN ACUTE LYMPHOBLASTIC LEUKEMIA	Andressa Damasceno	Molecular <u>Biology</u>	IC
GENOME-WIDE ASSOCIATION STUDIES IN ENDOMETRIOSIS: NEW MOLECULAR TARGETS	Isabelle Alves	Molecular <u>Biology</u>	IC
FUNCTIONAL CHARACTERIZATION OF A SET OF IN-FRAME INDEL AND C-TERMINAL NONSENSE VARIANTS OF BRCA1	Ana Paula Fernandes Paz dos Santos	Molecular <u>Biology</u>	MS
EXPRESSION PATTERNS OF OSTEOPONTIN SPLICE VARIANTS IN COLORECTAL CANCER CELL LINES	Daniella Mattos	Molecular <u>Biology</u>	MS
CHARACTERIZATION OF MOLECULAR MECHANISM RESPONSIBLE FOR FLT3 GENE OVEREXPRESSION IN ACUTE LEUKEMIAS	Caroline <u>Poubel</u>	Molecular <u>Biology</u>	DR
UNDERSTANDING THE PALB2 PROMOTER REGION AND ITS REGULATION.	Anna Beatriz Ribeiro Elias	Molecular <u>Biology</u>	DR
THE POTENTIAL INTERPLAY BETWEEN CRLF2 AND MEF2C IN T-CELL ACUTE LYMPHOBLASTIC LEUKAEMIA	Ana Luiza Tardem Maciel	Molecular <u>Biology</u>	DR
THE DEREULATION OF AID/APOBEC ENZYMES AND ITS REGULATORY MECHANISMS IN UPPER AERODIGESTIVE TRACT TUMORS	Marina <u>Chianello</u> Nicolau Fagundes	Molecular <u>Biology</u>	DR



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SEGUNDA SESSÃO DE PÔSTER

**05 DE NOVEMBRO
QUINTA-FEIRA**



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SESSÃO DE PÔSTER - SEGUNDO DIA

05/11/20

<u>Title</u>	<u>Presenter</u>	<u>Track</u>	<u>Category</u>
miRNA-BASED PROGNOSTIC PREDICTOR FOR OVARIAN TUMORS USING MACHINE LEARNING	Cristiane Esteves	<u>Bioinformatics</u>	ES/AP
APPROXIMATE BAYESIAN COMPUTATION APPLIED TO MODEL SELECTION AND PARAMETERS CALIBRATION OF CELLS PROLIFERATION	Bruna Loiola	<u>Bioinformatics</u>	DR
INTEGRATION OF SINGLE-CELL DATA TO CORRELATE TUMOR-ASSOCIATED MACROPHAGES SIGNATURES AND CLINICAL OUTCOME IN MELANOMA	<u>Palloma Almeida</u>	<u>Bioinformatics</u>	ES/AP
FUNCTIONAL CHARACTERIZATION OF CDK9 55K ISOFORM IN DNA DAMAGE RESPONSE	Vanessa Fernandes	<u>Cell Signaling</u>	PD
FUNCTIONAL CHARACTERIZATION OF TRANSCRIPTIONAL-DEPENDENT AND INDEPENDENT ROLES OF CDK9	Thales Nepomuceno	<u>Cell Signaling</u>	PD
POTENTIAL ROLE OF AKT-FOXK2 REGULATORY AXIS IN BREAST CANCER DRUG RESISTANCE	Luciana da Torre Carneiro	<u>Cell Signaling</u>	MS
OSTEOPONTIN-A ACTIVATES INTERMEDIATE EPITHELIAL MESENCHYMAL PROPERTIES IN c643 THYROID CANCER CELLS	Ana Emília Goulart Lemos	<u>Cellular Biology</u>	DR

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TP53 REGULATES EXPRESSION OF COLORECTAL CANCERS STEM-CELLS LGR5 BIOMARKER	João Marcos de Azevedo <u>Delou</u>	<u>Cellular Biology</u>	PD
ACQUIRED RESISTANCE TO BRAF INHIBITOR SENSITIZES MELANOMA CELLS TO CHK1 INHIBITION-INDUCED REPLICATION STRESS	Danielle Carvalho	<u>Cellular Biology</u>	DR
TRANSMISSION OF MUTANT p53 AGGREGATES LEAD TO MUTANT P53-LIKE PHENOTYPE.	Nathalia Oliveira da Silva	<u>Cellular Biology</u>	IC
IN VIVO CD19 CAR-T CELL KINETICS IN MULTIPLE ORGANS USING A POINT OF CARE APPROACH	Karina <u>Hajdu</u>	<u>Cellular Biology</u>	MS
DEVELOPMENT OF AN ORGAN-ON-A-CHIP MODEL FOR CANCER-ASSOCIATED THROMBOSIS	Araci Rondon	<u>Cellular Biology</u>	PD
IDENTIFICATION AND VALIDATION OF GENES CANDIDATES AS TARGETS FOR TREATMENT AND DIAGNOSIS OF BREAST CANCER	Julia Mendonça	<u>Cellular Biology</u>	DR
LIPID PROFILE IS CORRELATED WITH ENDOMETRIOSIS' PHENOTYPES	<u>Marllow Claudino</u>	<u>Cellular Biology</u>	IC
SYNTHETIC SYSTEMS FOR CHIMERIC ANTIGEN RECEPTORS (CARs) EXPRESSION CONTROL	<u>Brenno Sessa</u>	<u>Cellular Biology</u>	IC
CYTOTOXIC POTENTIAL OF SYNTHETIC SUBSTANCES NAPHTHOQUINONES WITH ACRIDINE IN ORAL SQUAMOUS CELL CARCINOMA	Gabriel <u>Ouverney</u>	Drugs and/or Natural Products Therapy	IC

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MARINE ASCIDIAN DIDEMNUM SP. COMPOUNDS CITOTOXICITY FOR HUMAN GLIOBLASTOMA CELLS	Bianca Mirra	Drugs and/or Natural Products Therapy	DR
Determination of anti-tumor activity of naphthoquinone-triazole-coumarin hybrids for possible treatment of Oral Squamous Cell Carcinoma	Amanda Vieira Ribeiro	Drugs and/or Natural Products Therapy	IC
PHYTOCHEMICAL CHARACTERIZATION AND SELECTIVITY EVALUATION OF THE EQUISETUM HYEMALE IN ORAL SQUAMOUS CELL CARCINOMA	Lucas Nicolau de Queiroz	Drugs and/or Natural Products Therapy	MS
EVALUATION OF THE ROLE OF ALLANTOIN IN DRUG RESISTANCE IN LEUKEMIA	Rafaela Ramos de Oliveira dos Santos	Drugs and/or Natural Products Therapy	MS
CRUDE EXTRACT OF FRUITS OF BONNETIA sp. ALTERS CELL CYCLE OF BREAST CANCER CELLS	Nathalia Alexia Nascimento dos Santos	Drugs and/or Natural Products Therapy	IC
ANTITUMORAL EFFECT OF DIBUTILPHOSPHONATES ON BREAST CANCER CELLS	Caroline Dias Campos Marques Alves	Drugs and/or Natural Products Therapy	IC
OXYRESVERATROL INDUCES APOPTOSIS VIA CASPASE-3 IN MDA-MB-231 BREAST CANCER CELLS	Carlos Luan Alves Passos	Drugs and/or Natural Products Therapy	DR
TUBASTRAEA COCCINEA IN GLIOBLASTOMA TREATMENT STRATEGY	Danielle da Silva Fraga Gomes	Drugs and/or Natural Products Therapy	DR

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CARDIOPROTECTION EFFECTS OF EUTERPE OLERACEA (AÇAÍ) EXTRACT ON THE FAC-D PROTOCOL IN EXPERIMENTAL BREAST CANCER	Jéssica Alessandra Perini	Drugs and/or Natural Products Therapy	DR
MARINE BIOTECHNOLOGY AS A NEW APPROACH TO SKIN CANCER THERAPY	<u>Cassiana De Carli</u>	Drugs and/or Natural Products Therapy	MS
MOLECULAR MECHANISM OF ACTION OF NEW 1,4-NAPHTHOQUINONES TETHERED TO 1,2,3-1H-TRIAZOLES WITH CYTOTOXIC AND SELECTIVE EFFECT AGAINST ORAL SQUAMOUS CELL CARCINOMA	Anna Fonseca	Drugs and/or Natural Products Therapy	PD
EVALUATION OF THE IMMUNE SIGNATURE IN RESPONSE TO CHEMOTHERAPY IN PYMT MICE	Mariana Duarte	Drugs and/or Natural Products Therapy	MS
Usual profile of methotrexate and <u>folinic acid</u> in a hematological ward of a pediatric and public hospital.	Ana Luísa Melo de Oliveira	Drugs and/or Natural Products Therapy	ES/AP
RADIOTHERAPY IN THE PROGNOSIS OF INDIVIDUALS WITH COLORECTAL CANCER	<u>Larisse Silva Dalla Libera</u>	<u>Education and Science communication</u>	DR
INTERACTIVE WORKSHOPS IN RIO DE JANEIRO PUBLIC SCHOOLS: CAN AÇAÍ PREVENT THE ONSET OF CANCER?	Giuliana Rodrigues de Souza	<u>Education and Science communication</u>	IC
IMPACT OF COVID-19 ON TREATMENT OF ONCOLOGICAL PATIENTS	Carol Almeida Gomes	<u>Education and Science communication</u>	IC

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RESISTANCE TO PACLITAXEL INDUCES GLYCOPHENOTYPE CHANGES AND EPITHELIAL-TO-MESENCHYMAL TRANSITION ACTIVATION IN A HUMAN PROSTATE CANCER CELL LINE	Leonardo Fonseca	<u>Metabolism and Glycobiology</u>	PD
ATP CITRATE LYASE SUPPORTS UDP-GLCNAC BIOSYNTHESIS IN A549 CELLS ENGAGED IN EPITHELIAL TO MESENCHYMAL TRANSITION	<u>Patricia Cruz</u>	<u>Metabolism and Glycobiology</u>	PD
SYNTHESIS OF NOVEL NAPHTHOQUINONE AND ISOQUINOLINE-5,8-QUINONE-4-OXOQUINOLINE DERIVATIVES TARGETING AMPK AND UPR PATHWAYS IN BREAST CANCER CELLS	Angélica <u>Lauria</u>	<u>Metabolism and Glycobiology</u>	DR
POLYMORPHISMS INVOLVED WITH MIRNA SYNTHESIS: ASSOCIATION WITH ENDOMETRIOSIS AND CANCER	Matheus Pereira de Mello	<u>Molecular Biology</u>	IC
EVALUATION OF DUAL PI3K AND HDAC INHIBITION IN PROSTATE TUMOUR CELLS	Fabiana Guerra	<u>Molecular Biology</u>	PD
EPCAM GENE EXPRESSION IS A BIOMARKER FOR LYMPH NODE METASTASIS IN LARYNGEAL SQUAMOUS CELL CARCINOMA	Fernanda Rocha <u>Moretão</u>	<u>Molecular Biology</u>	ES/AP
TARGETING OSTEOPONTIN-C SENSITIZES OVARIAN CANCER CELLS TO CISPLATIN-INDUCED CYTOTOXIC EFFECTS	Mariana Brum	<u>Molecular Biology</u>	DR
PREVALENCE AND GENOTYPIC DISTRIBUTION OF PAPILOMAVIRUS HUMAN (HPV) IN WOMEN SERVED IN THE PUBLIC NETWORK OF GOIÂNIA - SECTION STUDY	Jéssica <u>Enocência</u> Porto Ramos	<u>Molecular Biology</u>	DR

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Ionizing radiation modulates miR-34a and miR-125b expression in a glioblastoma-derived TP53 wild type cell line	Igor de Oliveira Carvalho	Molecular <u>Biology</u>	MS
IMPACT OF CLINICAL AND CYTOGENETIC-MOLECULAR FACTORS ON SURVIVAL OF ADOLESCENTS AND YOUNG ADULTS WITH ACUTE LYMPHOBLASTIC LEUKAEMIA	Thais Aguiar	Molecular <u>Biology</u>	MS
DEVELOPMENT OF CAR-T CELL THERAPY FOR B-ALL USING A POINT-OF-CARE APPROACH	Luiza Abdo	Molecular <u>Biology</u>	DR
EPIDEMIOLOGICAL, CLINICAL AND VEGF-KDR POLYMORPHISMS PROFILES IN PATIENTS WITH OSTEOSARCOMA	Jade Pires Nascimento	Molecular <u>Biology</u>	IC
IDENTIFICATION OF CELLULAR MARKERS FOR THE IKZF1PLUS SUBGROUP OF B-CELL ACUTE LYMPHOBLASTIC LEUKAEMIA	Caroline <u>Blunck</u>	Molecular <u>Biology</u>	PD
MOLECULAR MECHANISM ACCOUNTING FOR CRLF2 OVEREXPRESSION IN ACUTE LYMPHOBLASTIC LEUKAEMIA	<u>Thayana</u> Barbosa	Molecular <u>Biology</u>	PD
OSTEOPONTIN-4 AND OSTEOPTIN-5 SPLICE VARIANTS ARE OVEREXPRESSED IN SEVERAL TUMOR TYPES AND DISPLAY TUMOR-SPECIFIC EXPRESSION PATTERNS	Gabriela Ribeiro Silva	Molecular <u>Biology</u>	MS
INTERPLAY BETWEEN EGFR AND THE PLATELET-ACTIVATING FACTOR (PAF)/PAF RECEPTOR SIGNALING AXIS MEDIATES AGGRESSIVE BEHAVIOR OF CERVICAL CANCER	Juliana Lima de Souza	Molecular <u>Biology</u>	MS