

## Instructions for Presenters

### Assembling Your Posters:

Posters can be assembled in the MET building at the following times:

Thursday March 31<sup>st</sup> between 4:00 pm and 6:00 pm

Friday April 1<sup>st</sup> between 7:30 am and 8:00 am

Your poster number is the same as your abstract number. This number can be found at <http://www.hsc.unt.edu/rad/abstracts.cfm>

Your poster board will have your assigned #, your presenter's nametag and Velcro for your use

**Non judged posters (Faculty, Community Partners and Staff)** Please stand with your posters between 8:00 am and 9:00 am.

**Judged posters (students, residents, and postdoctoral students)** Please stand with your posters between 8:30 am and 10:00 am for preliminary judging at a minimum and we recommended that you stand with your poster until 10:30 in order to account for any delays in judging.

Some schools and organizations will select finalist groups. If you are selected as a finalist in these particular schools, a sign will be placed on your board. If selected in the finalist group, please stand with your posters between 10:30 am and 11:30 am. **Please note the GSBS will not have a second round of judging, as they have in the past. Award choices will be made on the first round of judging.**

**Posters must be removed between 11:30 am and 11:45 am on Friday April 1<sup>st</sup>**

**Oral presentations** will take place between 2:15 pm and 3:45 pm. Presenter's nametags will be available at the oral presentation site at the time of your session.

The oral presentation schedule follows.

### GSBS ORAL PRESENTATIONS

Auditorium South MET 125

Time	Presenter	Title	Abstract #
2:00	Moshiur Rahman	DECREASED FOXN1 IN AGED THYMUS HAS AN INCREASED SENESENCE COMPANING WITH AN INCREASED P63 EXPRESSION	100
2:15	Uzoma Ikonne	OXIDATION OF ADENINE NUCLEOTIDE TRANSLOCATOR IN THE CEREBELLUM OF AGED C57BL/6 MICE IS ASSOCIATED WITH MOTOR DECLINE	105
2:30	Courtney Brock	NEUROPROTECTIVE EFFECTS OF GENISTEIN	107
2:45	Kiran Chaudhari	BEHAVIORAL PHENOTYPING OF MALE MICE EXPRESSING THE EXTRACELLULAR SUPEROXIDE DISMUTASE 129 ALLELE	108
3:00	Hunaid Gurji	PYRUVATE-FORTIFIED FLUID RESUSCITATION PROTECTS LEFT VENTRICULAR FUNCTION AND METABOLISM DURING HEMORRHAGIC SHOCK AND HINDLIMB ISCHEMIA	311
3:15	Jacques Nguyen	TOLERANCE AND THE DETECTION OF WITHDRAWAL SIGNS IN MICE FOLLOWING CARISOPRODOL TREATMENT	1602
3:30	Theresa Carbonaro	ASSESSING THE DISCRIMINATIVE STIMULUS EFFECTS OF SOMA®	1603

### GSBS ORAL PRESENTATIONS

Auditorium North MET 125

Time	Presenter	Title	Abstract #
2:00	Rachel Johnson	DIFFERENTIAL EXPRESSION OF P2X RECEPTORS IN MALE- AND FEMALE- DERIVED EPITHELIAL CANCERS	212
2:15	Tomi Luan	TGF BETA-2 INCREASES EXTRACELLULAR MATRIX ASSOCIATED PROTEINS IN CULTURED BOVINE TRABECULAR MESHWORK CELLS	405
2:30	Ankur Jain	SPLICEOSOME PROTEIN REGULATION OF GLUCOCORTICOID RECEPTOR ISOFORMS AND THE GLUCOCORTICOID RESPONSE IN HUMAN TRABECULAR MESHWORK CELLS	706
2:45	Timothy Richardson	ESTROGEN PROTECTION IN FRIEDREICH'S ATAXIA SKIN FIBROBLASTS	1100
3:00	Jerel Fields	MAPK, P38, REGULATES ASTROCYTE TISSUE INHIBITOR OF METALLOPROTEINASE-1 AND CCAAT ENHANCER BINDING PROTEIN BETA EXPRESSION IN INTERLEUKIN-1 BETA-ACTIVATED ASTROCYTES	1125
3:15	Tatjana Talamantes	A COMPARATIVE LABEL-FREE MASS SPECTROMETRIC EVALUATION OF PHOSPHATIDYLGLYCEROLS IMPACT ON PROTEIN EXPRESSION IN CYANOBACTERIA	1401

### SPH ORAL PRESENTATION

MET 119

Time	Presenter	Title	Abstract #
2:00	Bradford Jackson	LOCAL SAFETY NET CLINICS AND CHRONIC OBSTRUCTIVE PULMONARY DISEASE HOSPITALIZATION	1501
2:15	Fengshiu Su	DATA MANAGEMENT PROCESS FOR SELF MANAGEMENT ACTIVATION RESEARCH TRIAL FOR CHRONIC OBSTRUCTION PULMONARY DISEASE PATIENTS	1706
2:30	Ravi Lingineni	STUDY OF POWER CHARACTERISTICS OF THE LIKELIHOOD RATIO TEST: A SIMULATION STUDY USING MIXED REGRESSION MODELS FOR LONGITUDINAL STUDY	1709