

UNC CHARLOTTE - CMC COLLABORATIVE GRANTS PROGRAM

OCTOBER 2008 WINNERS

UNC CHARLOTTE	CMC	PROJECT TITLE
SMITH, HEATHER	TAPP, HAZEL	PRIMARY CARE DELIVERY TO UNINSURED HISPANICS IN CHARLOTTE NC (***)This seed funding led to two additional NIH grants to build upon research findings of the CMC- UNC Charlotte Collaborative Grants Program.)
SU, ZHENGCHANG	HWANG, SUNIL	RECONSTRUCTION OF THE GENE REGULATORY NETWORK OF S. AUREUS USA300
FRIED, NATHANIEL	IRBY, PIERCE	THULIUM FIBER LASER LITHOTRIPSY FOR TREATMENT OF KIDNEY STONES

MARCH 2009 WINNERS

GUO, JUN-TAO	LI, TING	AN INTEGRATIVE APPROACH TO STUDY THE TRANSCRIPTIONAL REGULATION OF ALAS1 BY HEME
MCCARTER, SUSAN	RAGER, KRISTIN	COMPREHENSIVE CLINICAL ASSESSMENT PROJECT FOR ADOLESCENTS IN DSS
CLEMENS, MARK	WANG, GUQI	ROLE OF LIVER FATTY ACID BINDING PROTEIN IN OXIDATIVE STRESS

OCTOBER 2009 WINNERS

MUKHERJEE, PINKU	GHOSH, SRIPARNA	ROLES OF ANGIOGENIC SWITCH ASSOCIATED MARKERS IN PANCREATIC CANCER DEVELOPMENT
ELLIOT, GLORIA	FOUREAU, DAVID	DEVELOPMENT OF A NEW FORMULATION TO ENABLE SUSTAINED IL2 RELEASE

MARCH 2010 WINNER

SOUVENIR, RICHARD	HUYNH, TOAN	AUTOMATED ANALYSIS OF ECHOCARDIOGRAPHY IN A CRITICAL CARE SETTING
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MARCH 2011 WINNER

COGER, ROBIN	SCHRUM, LAURA	AQUAPRINS: TARGETING WATER MOVEMENT FOR THE SUCCESSFUL CRYOPRESERVATION OF 3D LIVER SYSTEMS
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OCTOBER 2011 WINNER

CLEMENS, MARK	STEUERWALD, NURY	HYDROGEN SULFIDE AND MIRNA INTERACTION DURING EXPERIMENTAL SEPSIS IN VITRO
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