

Nebraska Cancer and Smoking Disease Research Program



Fiscal Year 2016-17 Competitively Awarded Grants to the University of Nebraska and Creighton University

- Mechanisms of Genome Instability in Polyploid Cells
- Unique and Specific Inhibition of RAD52-Based DNA Repair for Cancer Therapy
- Mechanism of the Formation of Tumor-Associated Carbohydrate Antigens
- Novel Regulators in Pancreatic Cancer
- Synergistic Combination of Cathepsin Trapping Agents with NTR1-Targeted Peptides
- Intensive Referral to Reduce Smoking in Probationers
- Predicting Outcome Following Stem Cell Transplantation in Follicular Lymphoma
- Studies on the Role of DDRI in Pancreatic Cancer
- *Lactobacillus* and *H. influenzae*-Induced Inflammation in COPD
- Multimodal Contrast Agents for Preoperative and Intraoperative Imaging
- Genetic Impact of APOBECs in Human Mammary Cell Lines
- Roles of SOX2-High Tumor Cells in Pancreatic Ductal Adenocarcinoma
- Role of Stromal Nox4 in Breast Cancer
- Mechanism of Decreased Lung Secretory IgA in Cigarette Smokers Who Drink Alcohol