SUMMARY OF GRANTS

DIVISION OF RESEARCH REPORT

SUMMARY OF GRANTS

\$10,000

\$77.662

\$21,761

ONGOING GRANTS

NATIONAL INSTITUTES OF HEALTH - NATIONAL **INSTITUTE OF GENERAL**

MEDICAL SCIENCES \$156,630 Mechanisms of calcineurin isoform-specifics signaling Yun Bai, PhD, Pharmaceutical Sciences

OSTEOPATHIC HERITAGE FOUNDATION \$120.000

Center for Chronic Disorders of Aging endowment Brian Balin, PhD, Bio-Medical Sciences

AMERICAN ASSOCIATION OF COLLEGES **OF PHARMACY**

Transdifferentiation: A new approach for chronic biliary diseases Vishakha Bhave, PhD, Pharmaceutical Sciences

U.S. DEPARTMENT OF HEALTH AND HUMAN

SERVICES – HEALTH Resources and Services Administration Area Health Education Center – Eastcentral PA Harry J. Morris, DO '78, MPH, Family Medicine

U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES – HEALTH

Resources and Services Administration Area Health Education Center – Northcentral PA Harry Morris, DO '78, MPH, Family Medicine

AMERICAN HEART ASSOCIATION

Blocking of immune-complex mediated vasculitis using recombinant FC receptors Rangaiah Shashidharamurthy, PhD, Pharmaceutical Sciences

EDNA G. KYNETT MEMORIAL FOUNDATION

\$7,191

2015-2016

Utilizing a patient-centered medical home and health information technology to reduce cardiovascular risk in an underserved population in North Philadelphia Kenneth J. Veit, DO '76, MBA, Family Medicine

EDNA G. KYNETT MEMORIAL FOUNDATION

\$6.290

Self-management program to prevent cardiovascular disease Kenneth J. Veit, DO '76, MBA, Family Medicine

STATE OF PENNSYLVANIA

\$3,566 Functional roles of IMP isoforms in axon regeneration by localizing specific mRNAs Mei Xu, MD, PhD, Bio-Medical Sciences

STATE OF PENNSYLVANIA \$4,190

Evaluation of tetrahydrobiopterin/dihydrobiopterin ratio in vascular injury tissues Lindon Young, PhD, Bio-Medical Sciences Robert Barsotti, PhD, Bio-Medical Sciences Qian Chen, PhD, Bio-Medical Sciences

\$77.662 **NEW GRANT**

AMERICAN ASSOCIATION OF **COLLEGES OF PHARMACY**

\$9,842

Anti-myeloma effect of caffeic acid phenethyl ester: The role of oxidative stress Xinyu Wang, PhD, Pharmaceutical Sciences