

GRANTS AND CONTRACTS

- **Jin ZQ.** NIH R01 grant application, "T cell S1P/S1P receptor 1 axis in the pathogenesis of cardiac fibrosis in diabetic cardiomyopathy" (It was submitted on July 6, 2015 and was discussed in scientific review meeting on September 26, 2015; Council review meeting is pending).
- **Nauli AM.** Research Starter Grant (Pharmaceutics). PhRMA. 2016. "Intestinal transport of oral lipophilic drugs." Amount: \$100,000 (submitted)
- **Vinall, R.** AACP Student Community Engagement Award (submitted 9-14-2015)
- **Atef E.** NIH R21 (\$NIH R15 (\$144,677 direct costs), submitted in June 2015 R21, co-investigator "Osteomyelitis new treatment approach: targeting systemic vancomycin to infected bone tissue to minimize dose and resistance."
- **Nauli AM.** Research Starter Grant (Pharmaceutics). PhRMA. 2016. "Intestinal transport of oral lipophilic drugs." Amount: \$100,000 (submitted)
- **Vinall R.** NIH R15 (\$300,000 direct costs), PI: Role of the AR-ErbB3-Nrdp1 axis in mediating prostate cancer health disparities. submitted 2-2015
- **Fitzpatrick LR:** NIH SBIR Grant submission, "Effects of ROR γ -T inhibitors in a mouse model of colorectal cancer". (subcontract PI on grant: submitted 9/5/15)
- **Nauli AM.** California Northstate University College of Pharmacy. 2015. "Molecular identification and enterocyte transport of red meat allergen." (**Awarded**)
- **Vinall, R.** California Northstate University College of Pharmacy. 2015. "Elucidation of in vivo mechanisms by which mutant Tp53 drives prostate carcinogenesis." (**Awarded**)
- **Lu L.** Evaluating Bleeding Risk of Novel Oral Anticoagulants Compared with Warfarin Using National VA Administration Data. AACP New Investigator Award, Amount \$10,000 (submitted).

