Gallant, Nathan
Amount: $131,369
Co-PI:
National Science Foundation
CAREER: Combinatorial Biomaterials for Endothelial Cell Mechanobiology
Guldiken, Rasim
Amount: $135,981
Co-PI:
Florida Biomedical Research Program
A Novel, Low Cost, Ultra Sensitive Nanosensor for Early Detection of Ovarian Cancer
Amount: $102,039
Co-PI:
National Science Foundation
EAGER: A Surface Acoustic Wave Device for High-Resolution Atherosclerotic Plaque Inspection
Kumar, Ashok
Amount: $44,827
Co-PI:
Alabama State University
Center for Nanobiotechnology Research (CNBR)
Amount: $20,080
Co-PI: Ultrasonics Technologies
Crack Detection in Solar Cells and Ceramic Wafers
Amount: $72,398
Co-PI:
National Science Foundation
GOALI/Collaborative Research: Interface Engineered Diamond Coatings for T
BT
1 0 0 1 98(ect)12(
F5 7)13(n)-713(l)-i(3)68.(C)2(o)-8(l)13(l)-8(a)-7(b)14(o)-8(r)17(a)-7(t)9(2)9(72.04 40.68r /P <1> BDC BT

Amount: $49,990
Co-PI:
National Science Foundation
International US-Germany Joint Study of X-Ray Optics Thermomechanical Stability And Control
Wilkinson, Stuart
Amount: $25,000
Co-PI:
Department of Veterans Affairs
Development of the Angel Hands Patient Lift System