

CBCRP CYCLE 20 2014/2015 GRANT FUNDING

Biology of Breast Cancer

*Targeting Breast Cancer Metastasis to Bone**
Christopher Contag
Stanford University
\$240,750 - IDEA

Mechanical stressors and age as regulators of telomerase^C
Mark LaBarge
Lawrence Berkeley National Laboratory
\$209,606 - IDEA

Systemic metabolic reprogramming by BC-secreted microRNAs
Shizhen Emily Wang
Beckman Research Institute of the City of Hope
\$252,000 - IDEA

Community Impact of Breast Cancer

Engaging Underserved Women in Health Research^F
Galen Joseph and Allyssa Nickell
UCSF and Shanti Project, Inc.
\$750,000 - CRC - Full

HERMOSA: Hlth & Enviro Res on Make-up of Salinas Adolescent
Kim Harley and Kimberly Parra
UCB and Clinica de Salud del Valle de Salinas
\$76,320 - CRC - Supplement

Quick Start: Training in CBPR in BC, Enviro, and Disparities
Heather Sarantis
Commonweal
\$150,418 - CRC - Conference

*Intervening on Reproductive Health in Young Survivors**

Irene Su
UCSD
\$969,282 -Translational Research

*Exploring Rural Disparities in Breast Cancer Mortality**

Terry Uyeki and Brenda Elvine-Kreis
Humboldt State University Sponsored Programs Foundation
\$211,554 - CRC - Pilot

Detection, Prognosis and Treatment

Drug to block double-strand break repair in breast cancer^B

Gilbert Chu
Stanford University
\$160,500 - IDEA

*CT guided DOT for Breast cancer imaging**

Changqing Li
UCM
\$193,750 - IDEA

API-Friendly Resources for Breast Cancer Clinical Trials

Georgia Sadler, Fe Seligman and Vanessa Malcarne
UCSD, Operation Samahan, Inc. and San Diego State Univ Research Foundation
\$214,332 - CRC - Pilot

A Novel TNBC Therapeutic Opportunity: Cystine Addiction

Luiika Timmerman
UCSF
\$187,500 - IDEA

*UCSF Breast Oncology Program Scientific
Retreat*

Laura van't Veer

UCSF

\$8,142 – Conference

*Gut microbiota in association with
chemotherapy treatment**

Anna Wu

USC

\$246,937 - IDEA

*Sulindac-derived compounds for breast cancer
therapy*

Xiao-Kun Zhang

Sanford-Burnham Medical Research Institute

\$292,498 - IDEA

Etiology and Prevention

*Breast Cancer and the Human Oral
Microbiome*

Michael Campbell

UCSF

\$187,264 - IDEA

*Persistent organic pollutants and
mammographic density**

Eunjung Lee

Etiology and Prevention

USC

\$248,244 - IDEA

*Tax Check off Award

^FFaith Fancher Award

^BFunded by Buzbee endowment

^CFunded in collaboration with the Community Foundation for Monterey County