



ARDF GRANT RECIPIENTS

ARDF is pleased to announce that its 2016 Alternatives Research Grant Program has made its selections. ARDF has awarded \$200,000 to scientists developing alternative methods in a variety of areas of medical research, testing and education.

LUCA CUCULLO, PHD

Texas Tech University Health Sciences Center, Amarillo, TX

A humanized blood-brain tumor barrier model to assess drug delivery of chemotherapeutic treatment

DONGEUN (DAN) HUH, PHD

University of Pennsylvania, Philadelphia, PA

A microengineered "cervix-on-a-chip" as an alternative to animal models for the study of premature cervical remodeling in preterm birth

YALING LIU, PHD

Lehigh University, Bethlehem, PA

A Mimetic Blood Vessel as an Alternative for Testing Transport Properties of Therapeutics

SAMANTHA A. MEENACH, PHD

University of Rhode Island, Kingston, RI

Development of an Integrated In Vitro Air-Grown Lung Cancer Pre-Clinical Assay Platform

DAVID S. PETERSON, PHD AND RICHARD BRADBURY, PHD

*University of Georgia, Athens, GA**

Replacement of Animal Culture with in vitro Cultivation of Babesia species

**Co-Primary Investigator Dr. Bradbury's lab is at the Centers for Disease Control and Prevention, Atlanta, GA*

ARDF expresses its appreciation to the Institute for In Vitro Sciences of Gaithersburg, Maryland, for coordinating the review process, and thanks all applicants who submitted proposals and others for their interest in developing alternative methods of conducting high quality scientific research.

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