



ARDF GRANT RECIPIENTS

ARDF is pleased to announce that its 2017 Alternatives Research Grant Program has made its selections. ARDF has awarded \$194,000 to scientists developing alternative methods in the areas of biomedical research and testing.

KIM BOEKELHEIDE, MD, PHD

Brown University, Providence, RI

Screening estrogenic endocrine disrupting chemicals with human MCF-7 3D microtissues by in vitro pathology

GARGI GHOSH, PHD

University of Michigan, Dearborn, MI

Development of 3D tumor angiogenesis model for pre-clinical drug screening

MATTEO MINGHETTI, PHD

Oklahoma State University, Stillwater, OK

Predicting toxicity in effluent waters using an in vitro model of the fish gill (RTgill-W1)

THOMAS SANDERSON, PHD

Institut National de la Recherche Scientifique, Laval, QC, Canada

An in vitro human co-culture model of the hormone-dependent breast cancer microenvironment

ARANZAZU VILLASANTE, PHD

Columbia University, New York, NY

Tissue-engineered platform for studies of antiosteolytic and antineoplastic drugs

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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