

Researcher			Institution	Project Title	Amount Awarded
Aneck-Hahn	Natalie H	Dr	University of Pretoria	<i>The endocrine disrupting chemical and estrogenic activity status in bottled water</i>	R170 000-00
Blackburn	Jonathan M	Prof	University of Cape Town	<i>Dysregulation of CT antigen expression in HNPCC and microbially-associated colorectal cancers</i>	R200 000-00
De Jager	Christiaan	Prof	University of Pretoria	<i>Nonylphenol, bisphenol-A, selected phthalates and total estrogenic activity in cling wrap plastics commercially available in South Africa</i>	R110 000-00
Fernandez	Pedro	Dr	University of Stellenbosch	<i>Confirming and extending Prostate Cancer Genome-Wide Association Studies in South African men</i>	R200 000-00
Jansen van Rensburg	Elizabeth (Lizette)	Prof	University of Pretoria	<i>RAD51C-gene in South African Breast/Ovarian Cancer Susceptibility</i>	R86 665-00
Katz	Arieh A	Prof	University of Cape Town	<i>Polymorphisms in the kaposi's sarcoma-associated herpes virus G protein-coupled receptor gene in South Africans</i>	R142 000-00
Kotze	Maritha	Prof	University of Stellenbosch	<i>Assessment of the impact of hereditary factors on health outcomes in relation to breast cancer risk</i>	R170 000-00
Mavri-Damelin	Demetra	Dr	University of the Witwatersrand	<i>Metformin treated OSCC cells exhibit decreased proliferation and increased sensitivity to cisplatin</i>	R110 000-00
Naidoo	Richard	Prof	University of Cape Town	<i>Molecular analysis and identification of biomarkers from formalin fixed paraffin embedded gastric cancers</i>	R120 000-00
Outhoff	Kim	Dr	University of Pretoria	<i>The receptor hypothesis of Her-2/erbB-2 positive breast cancer: changing expression and the implications of a moving target</i>	R100 000-00
Stefan	Daniela C	Prof	University of Stellenbosch	<i>HIV and other infections in South African children with cancer</i>	R131 383-00
Van Eyk	Armored D	Dr	University of the Witwatersrand	<i>A study of the effect that food additives have on the growth, morphology, level of differentiation, apoptosis and damage to DNA of human cancer cell lines</i>	R36 000-00
Wiggill	Tracey M	Dr	University of the Witwatersrand	<i>Investigation of the cytogenetic and molecular features of B-Cell Lymphoma, unclassifiable, with features intermediate between Diffuse Large B-Cell Lymphoma and Burkitt Lymphoma in the setting of Human Immunodeficiency Virus infection</i>	R130 000-00

Contact Alice Victor on (021) 689 5381 for enquiries.