

Details on Project: Control of Beak and Feather Disease virus

Focus Area

Economic growth and international competitiveness

Particulars of Applicant

Project Leader	Prof Robert (RR) Bragg
Faculty	Natural and Agricultural Sciences
Department/Unit/ Centre	Microbial Biochemical and Food Biotechnology

Proposal Details

Title	Development of a DNA vaccine for the control of Beak and Feather Disease virus in parrots
Description	Beak and Feather Disease virus is a serious disease in parrots. This project aims at controlling this disease.
Funding	NRF

Partners

Prof Ed Rybicki (University of Cape Town)
Prof Koos (J) Albertyn

Details on Project: Live vaccine against infectious coryza

Focus Area

Economic growth and international competitiveness

Particulars of Applicant

Project Leader	Prof Robert (RR) Bragg
Faculty	Natural and Agricultural Sciences
Department/Unit/ Centre	Microbial Biochemical and Food Biotechnology

Proposal Details

Title	Development of a live vaccine for the control of infectious coryza in poultry
Description	
Funding	NRF and contract funding

Partners

Prof Koos (J) Albertyn