



List of recent Ph.D. Research

Surname	Name	Dissertation Title	Supervisor
Agius	Rachel	Molecular determinants and prevalence of the different body composition phenotypes in a Maltese cohort	Professor Stephen Fava
Asciak	Rachelle	A study focused on the Biological Effects of Pleural Fluid in Mesothelioma, and an Analysis of the Feasibility of a Personalised Bench-To-Bedside Pathway for Mesothelioma Treatment.	Dr Peter Fsadni
Borg	Elaine	Heterogeneity in Breast Cancer	Professor Pierre Schembri
Eljali	Seham	The Genetics of Risk in Type 2 Diabetes Mellitus - Does whole exome sequencing of pooled DNA identify population-specific risk alleles?	Professor Alex Felice
Farrugia Wismayer	Maia	Identification of Novel Drug Targets for Motor Neuron Disease Using an Innovative Approach	Professor Ruben Gauchi
Grixti	Maria Pia	Overexpression of PP2A Inhibitory Subunits Promote Expression and Activation of Oncogenic Signatures	Professor Godfrey Grech
Magro	Rosalie	Characterisation of the Relationship between Fatigue, Vitamin D Level, Disease Activity and Interferon Signature Gene Expression in Systemic Lupus Erythematosus: A Population Based Study	Professor Andrew Borg
Micallef Fava	Alison	The Role of Biochemical Markers and Genetics Susceptibility in the Pathogenesis of Hormone Dependent Malignancies	Professor Charles Savona Ventura

Pullicino	Jeremy	Analysis of Opuntia ficus-indica triggered cellular mechanisms in the protection against cellular stressors	Professor Therese Hunter
Sciberras	Stephen	The Effect of Regional Anaesthesia and Genetic Factors on the Development of Chronic Pain following Total Knee Arthroplasty	Professor Godfrey LaFerla
Sciriha	Gabriella Maria	Genetic Variants in Corneal Dystrophy Genes: A Maltese Cohort Study. Inhibition of TGFBI as a Treatment Modality	Professor Joseph Borg

Current students were asked whether they wish to give consent for this information to be made public.

The above table includes details of research of students who consented by 5 January 2023.

As at 6JAN23