

List showing our completed RGC-GRF funded projects

No (Year)	Short Title	Grant and Manpower	End-product
778309M (2009)	Physiological effects of ocean acidification (OA) on oysters	755K 2 PhDs	<ul style="list-style-type: none"> • Foundation was set for OA research • Students have started to publish OA papers • OA experts started paying attention on us • Learning oysters
780510M (2010)	OA effect on Oyster biomineralization	986K 2 PhDs 1 Post-doc	<ul style="list-style-type: none"> • Link with civil engineer has started • True interdisciplinary work emerged • Side projects on tubeworms have flourished • Our link with mainland oyster experts started
705511P (2011)	Biomineralization and Proteomics	807K 1 PhD	<ul style="list-style-type: none"> • Link with Andrew Mount has started • Interdisciplinary studies flourished • Started looking for mechanical engineers
705112P (2012)	Ocean acidification and proteomics	1040K 2 PhD Post doc	<ul style="list-style-type: none"> • Link with proteomics experts started • Proteomics research peaked in our lab • Students rocked with several publications • Our 1st Interdisciplinary OA symposium
17304914 (2014)	Multiple stressors	680K 1 PhD	<ul style="list-style-type: none"> • Link with various OA experts started • We have been recognized as OA experts • Started entering aquaculture area
17303517 (2017)	Shell proteomics	522K 1 PhD 1 Post doc	<ul style="list-style-type: none"> • Link with biomineral experts flourished • Our link with mechanical engineers has reached the peak
17304619 (2019)	Targeted shell proteomics	558K 1 PhD	<ul style="list-style-type: none"> • Yet to start the project • Looking forward to have great results
New Grant 2020	Epigenetics	1111K 2 PhDs 1 Post-dci	<ul style="list-style-type: none"> • Have started transgenerational OA exposure experiment