	Year	Name	Degree	Tittle of Thesis
1	1971	Chung, Ka-Bun	Ph.D.	The ecology of hillside rats in Hong Kong
2	1973	Chung, Tai	M.Phil.	The reproduction, growth and survival of <i>Psenopsis anomala</i> (Temminck and Schlegel) in relation to the
3	1974	Wu, Shiu-Sun	M.Phil.	Studies upon Hong Kong littoral barnacles
4	1975	Wong, Pat-Shuen	M.Phil.	The community associated with the Pacific oyster (<i>Crassostrea gigas</i> Thunberg) in Deep Bay, Hong Kong, with special reference to the shell borer <i>Aspidopholas</i> obtecta Sowerby
5	1976	Fung, Lin-Foon	M.Phil.	The ecology of marine wood-borers in the coastal waters of Hong Kong
6	1977	Shin, Kam-Shing	M.Phil.	A quantitative and qualitative survey of the benthic fauna of the territorial waters of Hong Kong
7	1977	Proud, Amanda A.	M.Phil.	An ecological survey of the d'Aguilar peninsula, Hong Kong, with recommendations for its future management
8	1978	Yip, Shuet-Yee	M.Phil.	The ecology of coastal reclamation in Hong Kong
9	1978	Hon, Sau-Ling	M.Phil.	Aspects of marine fouling and antifouling in Victoria Harbour, Hong Kong
10	1980	Yipp, Wing-Mei	M.Phil.	Studies on the biology and functional morphology of <i>Crepidula walshi</i> Reeve (Gastropoda: Prosobranchia: Calyptraeiidae) commensal with hermit crabs in Hong Kong
11	1980	Lam, Wai-Wai, Vivian	M.Phil.	Feeding and digestion in the intertidal 'false cockle' Anomalocardia squamosa (Linnaeus) (Bivalvia:Veneracea)
12	1982	Mak, Mo-Shun	Ph.D.	Biofouling of mariculture cages in Hong Kong
13	1983	Bones, L.A.	Ph.D.	The behaviour and ecology of the Hong Kong fiddler crab

		with special reference to <i>Uca lactea</i>
		_
		and Uca vocans
Cope, M.A.	M.Phil.	An ecological survey of the
		scleractinian coral community in
		Hoi Ha Wan, Hong Kong
Yipp, Wing-Mei	Ph.D.	The ecology of <i>Biomphalaria</i>
		straminea (Dunker, 1848)
		(Gastropoda: Pulmonata) introduced
		in Hong Kong
Lee, Shing-Yip	M.Phil.	The population dynamics, growth
		and reproduction of <i>Perna viridis</i>
		(Linnaeus, 1758) (Bivalvia:
		Mytilacea) in Hong Kong
Walpole, B.	M.Phil.	Seasonal changes in a rocky shore
1 ,		community structure in Hong Kong
Tong, Kit-Ying	M.Phil.	The population dynamics and
10118, 1210 11118	1,111 1111	feeding ecology of Thais clavigera
		(Kuster) and <i>Morula musiva</i>
		(Kiener) (Mollusca: Gastropoda:
		Muricidae) in Hong Kong
Chiu Sain Tuck	Dh D	Aspects of the ecology of
Ciliu, Sein-Tuck	FII.D.	1 2
		Anthocidaris crassispina (Eshipodarmete: Eshipoidee) in
		(Echinodermata: Echinoidea) in
Lam Wai Wai	DL D	Hong Kong The Top Shelt Welt Device Plant
	Pn.D.	The Tap Shek Kok Power Plant,
Vivian		Hong Kong - a marine
O CI D C	DI D	environmental impact assessment
Ong-Che, R.G.	Ph.D.	The energy budget of <i>Holothuria</i>
		leucospilota (Brandt)
		(Echinodermata: Holothuroidea) and
		a respiratory strategy comparison
		with Polycheira rufescens (Brandt)
Lee, Shing-Yip	Ph.D.	The ecology of a traditional tidal
		shrimp pond in Hong Kong, the
		production and fate of
		macrodetritus, and implications for
		management
Lam, Chiu	M.Phil.	The biology of the rock pool goby
		Bathygobius hongkongensis (Pisces:
		Gobiidae) in Hong Kong
Chan, Hing-Man	M.Phil.	An ecotoxicological study of trace
		metals in the green-lipped mussel
		Perna viridis (L.) (Bivalvia:
		Mytilacea)
	Yipp, Wing-Mei Lee, Shing-Yip Walpole, B. Tong, Kit-Ying Chiu, Sein-Tuck Lam, Wai-Wai, Vivian Ong-Che, R.G. Lee, Shing-Yip Lam, Chiu	Yipp, Wing-Mei Ph.D. Lee, Shing-Yip M.Phil. Walpole, B. M.Phil. Tong, Kit-Ying M.Phil. Chiu, Sein-Tuck Ph.D. Lam, Wai-Wai, Vivian Ph.D. Ong-Che, R.G. Ph.D. Lee, Shing-Yip Ph.D. Lam, Chiu M.Phil.

25	1989	Wong, Cheuk-Kee	M.Phil.	The ecology of exposed sandy beaches in Hong Kong with particular reference to <i>Donax semigranosus</i> and D. cuneatus (Bivalvia: Donacidae)
26	1990	Cheung, Siu-Gin	Ph.D.	An energy budget for <i>Perna viridis</i> (Linnaeus) (Bivalvia: Mytilidae) in Hong Kong
27	1990	Chan, Ka-Yi	M.Phil.	The ecology of mudskippers (Pisces: Periophthalmidae) in the Mai Po Marshes Nature Reserve, Hong Kong
28	1991	Choi, Kwong- Chuen	M.Phil.	The ecology of fiddler crabs (Crustacea: Ocypodidae) at the Mai Po Marshes Nature Reserve, Hong Kong
29	1991	Cheung, Pui-Shan	M.Phil.	An intertidal survey of Cape d'Aguilar, Hong Kong, with special reference to the ecology of rock pools
30	1991	Cheung, Lai-Man.	M.Sc.	The use of biological indicators to monitor trace metal and organochlorine pollution in aquatic environments
31	1991	Lui, Wai-Kin	M.Sc.	Secondary environmental education in Hong Kong.
32	1991	Pun, Kwong- Cheung.	M.Sc.	Oil pollution control policy in Hong Kong.
33	1992	Leung, Siu-Fai	Ph.D.	The population dynamics of Metapenaeus ensis (Penaeidae) and Exopalaemon styliferus (Palamonidae) in a traditional tidal shrimp pond at the Mai Po Nature Reserve, Hong Kong
34	1992	Yau, Po-Ming	Ph.D.	Studies on the ecology, ecophysiology and ecotoxicology of three species of intertidal crab in Hong Kong
35	1992	Liu, Jianhua	Ph.D.	The ecology of Hong Kong limpets
36	1992	Lam, Chun	M.Sc.	A review of coastal zone management in Hong Kong and the potential for integrated conservation
37	1992	Tong, Kin Shing.	M.Sc.	The South China Sea: Is it overfished?

38	1993	Chiu, King Tung	Ph.D.	An assessment of the water pollution status of the Mai Po Marshes Nature Reserve, Hong Kong
39	1994	Young, L.	Ph.D.	The ecology of Hong Kong Ardeidae (Aves) with special reference to the Chinese Pond Heron at the Mai Po Marshes Nature Reserve
40	1994	Cha, Mei-Wah	Ph.D.	The ecology of <i>Tapes philippinarum</i> (Bivalvia: Veneridae) in Starfish Bay, Hong Kong, and its potential as a biological indicator of coastal pollution
41	1994	Ades, G.	Ph.D.	A comparative ecological study of insectivorous bats (Hipposideridae, Vespertilionidae and Rhinolophidae) in Hong Kong with special reference to dietary seasonality
42	1994	Leung, A.W.Y.	M.Phil.	The fish fauna of Lobster Bay, Cape d'Aguilar, Hong Kong
43	1994	Lau, Wai Lin	M.Sc.	An educational plan for secondary school projects on marine ecology at Hoi Ha Wan Marine Park
44	1995	Anderson, C.	Ph.D.	The production ecology of the mangrove at the Mai Po Marshes Nature Reserve, Hong Kong
45	1995	Chan, Lai-Chun	Ph.D.	The ecology of plankton in Tai Tam Bay, Hong Kong, with special references to barnacle (Arthropoda: Cirripedia) larvae
46	1996	Huang, Qin	Ph.D.	Polymorphism in twelve species of Neritidae (Mollusca: Gastropoda: Prosobranchia) from Hong Kong
47	1997	Chiu, Mei Chun	Ph.D.	The ecology and energetics of Saccostrea cucullata (Born) (Bivalvia: Ostreidae) in Hong Kong
48	1997	Parsons, E.C.M.	Ph.D.	Hong Kong's cetaceans: the biology, socioecology and behaviour of Sousa chinensis and Neophocaena phocaenoides
49	1997	Collinson, P.R.J.	Ph.D.	The ecology of a peripheral, subtropical coral community in Hong Kong

50	1997	Clark, T.H.	Ph.D.	The ecology of indigenous and transplanted corals in the Cape d'Aguilar Marine Reserve, Hong Kong
51	1997	Wai, Siu Wah.	M.Sc.	Red tides: a detrimental threat to the environment
52	1998	Fong, T.C.W.	M.Phil.	Some aspects of the ecology of the seagrass <i>Zostera</i> japonica in Hong Kong
53	1998	Tang, W.S.M.	Ph.D.	Geographic information system as a data management tool for marine resource planning in Hong Kong
54	1998	Ng, Lai Ha	M.Sc.	Challenging prospects for marine conservation and coastal zone management in Hong Kong.
55	1999	Tong, Y.F.	M.Phil.	Herbivory on the mangrove Kandelia candel (L.) Druce in Hong Kong
56	1999	Hawkins, S.	Ph.D.	The epibenthic colonization of artificial subtidal habitats at the Cape d'Aguilar Marine Reserve, Hong Kong
57	1999	Blackmore, G.R.	Ph.D.	The importance of feeding ecology in investigating the accumulated heavy metal body burden in <i>Thais clavigera</i> (Kuster) (Mollusca: Neogastropoda: Muricidae) in Hong Kong
58	1999	Porter, L.J.	Ph.D.	The taxonomy, ecology and conservation of <i>Sousa chinensis</i> (Osbeck, 1765) (Cetacea: Delphiniidae) in Hong Kong waters
59	1999	Lam, K.Y.	Ph.D.	The colonization of an experimental artificial reef at Hoi Ha Wan Marine Park, Hong Kong
60	1999	Nicholson, S.	Ph.D.	Cytological and physiological biomarkers in <i>Perna viridis</i> (Linnaeus) (Bivalvia: Mytilidae) from Hong Kong
61	1999	Kam, Ming Yi.	M.Sc.	Cross boundary conservation of marine animals between Guangdong Province and Hong Kong: a case study of the Green turtle Chelone mydas.

62	1999	Lui, Fong-fong	M.Sc.	Marine protected areas in Hong Kong: present status and future management challenges
63	2000	Leung, Kim Fung	Ph.D.	The use of stabilized coal combustion solid residues for artificial reef construction in Hong Kong: an environmental impact assessment
64	2000	Li, Zheng-Yan	Ph.D.	The incidence of imposex in Hong Kong and the value of <i>Thais</i> clavigera (Gastropoda: Muricidae) as a Bioindicator of TBT Pollution
65	2000	Lam, Hung, Helina	M.Sc.	Whale and dolphin watching: should dolphin watching in Hong Kong be regulated?
66	2001	Chan, K.	Ph.D.	The ecology of the scavenger Nassarius festivus (Gastropoda: Nassariidae) in Hong Kong
67	2001	Zhou, Hong	Ph.D.	Meiofaunal community structure and dynamics in a Hong Kong mangrove
68	2001	Leung, A.W. Y.	Ph.D.	The use of artificial reefs as a fishery management tool in Hong Kong
69	2001	Wan, Manna	M.Sc.	The status of scleractinian corals in Hong Kong and their conservation
70	2002	McCorry, D.	Ph.D.	Hong Kong's scleractinian coral communities: status, threats and management plans
71	2002	Lee, C.N.W.	Ph.D.	The ecology of planktonic copepods and hyperbenthic communities in the Cape d'Aguilar Marine Reserve, HK
72	2002	Lau, S.Y.	Ph.D.	The ecology of <i>Planaxis sulcatus</i> (Born, 1780) (Gastropoda: Prosobranchia) in Hong Kong
73	2002	To, Ka-man, Tootsie	M.Sc.	The environmental impacts of port and harbour activities: ballast water management
74	2002	Mak, Emma	M.Sc.	How effective are current environmental education programmes in Hong Kong?

75	2003	Li, Li	Ph.D.	The taxonomy, population biology and behaviour of <i>Dynoides</i>
				daguilarensis (Crustacea: Isopoda)
				aaganarensis (Ciustacea, Isopoda)
				in the Cape d'Aguilar Marine
				Reserve, Hong Kong
76	2003	Leung, T.Y.	Ph.D.	The ecology and reproductive
				biology of two crevice-dwelling
				barnacles, Capitulum mitella and
				Ibla cumingi (Cirripedia:
				Lepadomorpha) in Hong Kong

Notably, many of his students have become internationally renowned academics in universities in Hong Kong, mainland China, Australia and Canada, while others have become leaders in environmental protection and marine conservation in government departments and NGOs. The second and third generations in the Morton's pedigree consists of more than 210 PhD and 260 MPhil/MSc students, many of whom have also become renowned scholars, government officials and NGO leaders, both in Hong Kong and worldwide.