## 5 參考資料

- Aldenberg, T. and Jaworska, J.S. 2000. Uncertainty of the hazardous concentration and fraction affected for normal species sensitivity distributions. Ecotoxicology and Environmental Safety 46: 1-18.
- Aldenberg, T. and Slob, W. 1993. Confidence limits for hazardous concentrations based on logistically distributed NOEC toxicity data. Ecotoxicology and Environmental Safety 25: 48-63.
- Ang, P.O., Chu, L.M., Chu, K.H., Wong C.K. and Woo, N.Y.S. 2000. Study on the Suitability of Ping Chau to be Established as Marine Park or Marine Reserve. Submitted to Marine Parks Division, Agriculture, Fisheries and Conservation Department, Hong Kong SAR Government.
- ANZECC and ARMCANZ. 2000a. Australian and New Zealand Guidelines for Fresh and Marine Water Quality. Australian and New Zealand Environment and Conservation Council / Agriculture and Resource Management Council of Australian and New Zealand, Canberra.
  - http://www.mincos.gov.au/publications/australian\_and\_new\_zealand\_guidelines\_for\_fresh\_and\_marine\_water\_quality
- ANZECC and ARMCANZ. 2000b. Australian Guidelines for Water Quality Monitoring and Reporting. National Water Quality Management Strategy Paper No 7. Australian and New Zealand Environment and Conservation Council and Agriculture and Resource Management Council of Australia and New Zealand, Canberra.
- ANZFA. 2000. Australia New Zealand Food Standards Code (ANZFSC). Australia New Zealand Food Authority (ANZFA)
- APEC. 2003. Water Quality Criteria / Standards Adopted in the Asia Pacific Region, Phase 1 Report, August 2003. Environmental Protection Department, The Government of Hong Kong Special Administrative Region of The People's Republic of China, Asia Pacific Economic Cooperation, Singapore.
- Binnie. 1995a. Fisheries survey of Hong Kong waters Gillnet, trawl, icthyoplankton and reproductive assessment report. For Geotechnical Engineering Office, Civil Engineering Department. Binnie Consultants Limited.
- Blackmore, G. and Rainbow, P.S. 2000. Epibenthic crab (Crustacea: Brachyura) assemblages of the southeastern waters of Hong Kong: The 1998 trawl programme. In: Proceedings of the 10<sup>th</sup> International Marine Biological Workshop: The marine flora and fauna of Hong Kong and southern China, Hong Kong, 1998, edited by B.S. Morton, pp. 517-529. Hong Kong University Press, Hong Kong.
- Buikema, A.H., Niederlehner, B.R. and Cairns, J. 1982. Biological monitoring. Part IV. Toxicity testing. Water Research 16: 239-262.
- Campbell, E., Palmer, M.J., Shao, Q., Warne, M.StJ. and Wilson, D. 2000. BurrliOZ: A computer program for the estimation of the trigger values for the ANZECC and ARMCANZ water quality guidelines. In National water quality management strategy, Australian and New Zealand Guidelines for fresh and marine water quality. ANZECC and ARMCANZ (Australian and New Zealand Environment and Conservation Council

- and Agriculture and Resource Management Council of Australia and New Zealand), ANZECC and ARMCANZ, Canberra, Australia.
- CCME. 1996. Canadian Water Quality Guidelines: Updates (May 1996). Appendix XXI to Canadian Water Quality Guidelines. Canadian Council of Ministries of the Environment, Ottawa.
- CCME. 1998a. Recreational Water Quality Guidelines and Aesthetics. Canadian Council of Ministers of the Environment, Winnipeg. http://www.hc-sc.gc.ca/ ewh-semt/ water-eau/recreat/index-eng.php
- CCME. 1998b. Protocol for the Derivation of Canadian Tissue Residue Guidelines for the Protection of Wildlife that Consume Aquatic Biota. Canadian Council of Ministers of the Environment, Winnipeg.
- CCME. 1999a. Canadian Environmental Quality Guidelines. Canadian Council of Ministers of the Environment, Winnipeg. http://ceqg-rcqe.ccme.ca/
- CCME. 1999b. Canadian Tissue Residue Guidelines for the Protection of Wildlife Consumers of Aquatic Biota: Introduction. In: Canadian environmental quality guidelines, Canadian Council of Ministers of the Environment, 1999, Winnipeg.
- CCME. 2003. Canadian Water Quality Guidelines for the Protection of Aquatic Life: Guidance on the Site-Specific Application of Water Quality Guidelines in Canada: Procedures for Deriving Numerical Water Quality Objectives. In: Canadian environmental quality guidelines, Canadian Council of Ministers of the Environment, 1999, Winnipeg.
- CCPC. 2001. Agreement No. CE 62/98. Consultancy Study on Fisheries and Marine Ecological Criteria for Impact Assessment. Final Report. Agriculture, Fisheries and Conservation Department. Centre for Coastal Pollution and Conservation, City University of Hong Kong.
- CCPC. 2008. Provision of Services for Review of Reference Conditions Values of 13 Bioindicators for Monitoring Marine Pollution in Hong Kong Waters. Tender Ref. WW 07-086. Final Report. Environmental Protection Department. Centre for Coastal Pollution and Conservation, City University of Hong Kong.
- CCREM. 1987. Canadian Water Quality Guidelines. Prepared by the Task Force on Water Quality Guidelines. Canadian Council of Resource and Environment Ministers, Ottawa, Canada.
- Chapman, P.M. 1991. Environmental quality criteria: What types should we be developing? Environmental Science and Technology 25: 1353-1359.
- Chapman, P.M., Fairbrother, A. and Brown, D. 1998. A critical evaluation of safety (uncertainty) factors for ecological risk assessment. Environmental Toxicology & Chemistry 17: 99-108.
- Chau, K.W. 2005. Characterization of transboundary POP contamination in aquatic ecosystems of Pearl River delta. Marine Pollution Bulletin 51: 960-965.
- Chau, K.W. 2006. Persistent organic pollution characterization of sediments in Pearl River estuary. Chemosphere 64: 1545-1549.

- Chau, K.W. and Jiang, Y.W. 2003. Simulation of transboundary pollution transport action in the Pearl River delta. Chemosphere 52: 1615-1621.
- Cheung, K.C., Poon, B.H.T., Lan, C.Y. and Wong, M.H. 2003. Assessment of metal and nutrient concentrations in river water and sediment collected from the cities in the Pearl River Delta, South China. Chemosphere 52: 1431-1440.
- Chiu, S.T. 1988. The distribution and habitat of *Anthocidaris crassipina* (Echindermata: Echinoidea) in Hong Kong. Asian Marine Biology 5: 5-122.
- CITYU, 1999. Final Report on Collection of Baseline Information on Trace Toxics of Hong Kong Marine Biota (for Environmental Protection Department). Department of Biology and Chemistry, City University of Hong Kong, Hong Kong.
- CITYU. 2006. Provision of Services for Species Identification and Data Analysis of Epibenthic Organisms from Hong Kong Water. Final Report. Environmental Protection Department. Department of Biology and Chemistry, City University of Hong Kong.
- CITYU. 2008. Provision of Services for Data Analysis of Phytoplankton Community of Hong Kong Marine Waters. Final Report. Environmental Protection Department. Department of Biology and Chemistry, City University of Hong Kong.
- Commission. 2001. Decision No. 2455/2001/EC of the European Parliament and of the Council of 20 November 2001 establishing the list of priority substances in the field of water policy and amending Directive 2000/60/EC. Official Journal of the European Communities [EN] L 331. http://ec.europa.eu/environment/water/water-dangersub/pri substances.htm
- Connell, D.W., Wu, R.S.S., Richardson, B.J., Leung, K., Lam, P.S.K., and Connell, P.A. 1998b. Fate and risk evaluation of persistent organic contaminants and related compounds in Victoria Harbour, Hong Kong. Chemosphere 36:2019-2030.
- Crommentuijn, T., Sijm, D., Van de Gutche, C. and Van de Plassche, E. 2001. Deriving ecotoxicological risk limits for water and sediments in The Netherlands. Australasian Journal of Ecotoxicology 7: 31-42.
- Diaz, R.J. and Rosenberg, R. 1995. Marine benthic hypoxia: a review of its ecological effects and the behavioural responses of benthic macrofauna. Oceanography and Marine Biology: an Annual Review 33: 245-303.
- EPD, 2003. A Study of Toxic Substances Pollution in Hong Kong. Environmental Protection Department, HKSAR Government.
- EPD. 2007. Marine Water Quality in Hong Kong in 2006. Environmental Protection Department, HKSAR Government.
- ERM. 1998. Fisheries Resources and Fishing Operations in Hong Kong Waters. (Final report submitted to AFCD), ERM-Hong Kong, Ltd.
- European Commission. 2000. Directive 2000/60/EC of the European Parliament and of the Council establishing a framework for the Community action in the field of water policy. Official Journal of the European Communities [EN] L 327. http://ec.europa.eu/environment/water/water-framework/index en.html; and

- http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=OJ:L:2000:327:0001:0072:EN: PDF
- European Commission. 2003. Technical Guidance Document in support of Commission Directive 93/67/EEC on Risk Assessment for new notified substances, Commission Regulation (EC) No 1488/94 on Risk Assessment for existing substances and Directive 98/8/EC of the European Parliament and of the Council concerning the placing of biocidal products on the market. Part II. European Commission Joint Research Centre, Ispra, Italy. http://ecb.jrc.ec.europa.eu/tgd/
- European Commission. 2006a. Directive of the European Parliament and of the Council on environmental quality standards in the field of water policy and amending Directive 2000/60/EC [COM(2006) 397 final]. http://eur-lex.europa.eu/LexUriServ/site/en/com/2006/com2006\_0397en01.pdf; and http://ec.europa.eu/environment/water/ water-dangersub/surface water.htm
- European Commission. 2006b. Directive 2006/7/EC of the European Parliament and of the Council concerning the management of bathing water quality and repealing Directive 76/160/EEC. Official Journal of the European Communities [EN] L 64. http://www.unece.org/env/water/meetings/TFIR/background%20documents/bathing%20 water%20directive.pdf; and http://ec.europa.eu/environment/water/water-bathing/index\_en.html
- European UKTAG. 2008c. Proposals for environmental quality standards for Annex VIII substances. Final (SR1-2007), January 2008 (revised June 2008). UK Technical Advisory Group.
- Fong, T.C.W. 1999. Conservation and management of Hong Kong seagrasses. Asian Marine Biology 16: 109-121.
- Fu, J.M., Mai, B.X., Sheng, G.Y., Zhang, G., Wang, X.M., Peng, P.A., Xiao, X.M., Ran, R., Cheng, F.Z., Peng, X.Z., Wang Z.S., Tang, U.W. 2003. Persistent organic pollutants in environment of the Pearl River Delta, China: an overview. Chemosphere 52: 1411-1422.
- Fung, C.N., Zheng, G..J., Connell, D.W., Zhang, X., Wong, H.L., Giesy, J.P., Fang, Z. and Lam, P.K.S. 2005. Risk posed by trace organic contaminants in coastal sediments in the Pearl River Delta, China. Marine Pollution Bulletin 50: 1036-1049.
- Gray, J.S., Wu, R.S.S. and Or, Y.Y. 2002. Effects of hypoxia and organic enrichment on the coastal marine environment. Marine Ecology Progress Series 238: 249-279.
- Grist, E.P.M., Leung, K.M.Y., Wheeler, J.R. and Crane, M. 2002. Better bootstrap estimation of hazardous concentration thresholds for aquatic assemblages. Environmental Toxicology & Chemistry 21:1515–1524.
- Harrison, P.J., Yin, K.D., Lee, J.H.W., Gan, J.P. and Liu, H.B. 2008. Physical-biological coupling in the Pearl River Estuary. Continental Shelf Research 28: 1405-1415.
- HKGJWG 2008. First Review of the Deep Bay Water Pollution Control Joint Implementation Programme. Mirs Bay and Deep Bay Areas Environmental Management Special Panel, Hong Kong Guangdong Joint Working Group on Sustainable Development and Environmental Protection.

- Hobbs, D.A., Warne, M.StJ. and Markich, S.J. 2005. Evaluation of criteria used to assess the quality of aquatic toxicity data. Integrated Environmental Assessment and Management 1: 174-180.
- Hong, H., Xu, L., Zhang L., Chen, J.C., Wong, Y.S. & Wan, T.S.M. 1995. Environmental fate and chemistry of organic pollutants in the sediment of Xiamen and Victoria Harbours. Marine Pollution Bulletin 31: 229-236.
- Kenaga, E.E. 1982. Predictability of chronic toxicity from acute toxicity of chemicals in fish and aquatic invertebrates. Environmental Toxicology and Chemistry 1:347-358.
- Kong, R.Y.C., S.H.W. Law, S.K.U. Lee, T.W.F. Law and Wu, R.S.S. 2002. Rapid detection of six types of bacterial pathogens in marine waters by multiplex PCR. Water Research 36: 2802-2812.
- Kueh, C.S.W. and Lam, J.Y.C. 2008. Monitoring of toxic substances in the Hong Kong marine environment. Marine Pollution Bulletin 57: 744-757.
- Kwok, K.W.H., Leung, K.M.Y., Lui, G.S.G., Chu, V.K.H., Lam, P.K.S., Morritt, D., Maltby, L., Brock, T.C.M., Van den Brink, P.J., Warne, M.StJ. and Crane, M. 2007. Comparison of tropical and temperate freshwater animal species' acute sensitivities to chemicals: Implications for deriving safe extrapolation factors. Integrated Environmental Assessment and Management 3: 49-67.
- Lepper, P. 2005. Manual on the methodological framework to derive environmental quality standards for priority substances in accordance with Article 16 of the Water Framework Directive (2000/60/EC). Schmallemberg, Germany: Fraunhofer-Institute of Molecular Biology and Applied Biology. 47 pp.
- Leung, S.F. 1992. The species composition and distribution of penaeid prawns in Tolo Harbour, Tolo Channel and Mirs Bay, Hong Kong. In: Proceedings of the 4<sup>th</sup> International Marine Biological Workshop: The marine flora and fauna of Hong Kong and southern China, Hong Kong, 1989, edited by B.S. Morton, pp. 499-515. Hong Kong University Press, Hong Kong.
- Leung, S.F. 1999. The species composition of penaeid prawns in the north-western waters of Hong Kong. In: Proceedings of the International Workshop on the Mangrove Ecosystem of Deep Bay and the Mai Po marshes, Hong Kong, edited by S.Y. Lee, pp. 3-11. Hong Kong University Press, Hong Kong.
- Leung, S.F. and Leung, K.F. 2000. The prawn resources of the southern waters of Hong Kong: A comparison of the 1995 and 1998 trawl surveys. In: Proceedings of the 10<sup>th</sup> International Marine Biological Workshop: The marine flora and fauna of Hong Kong and southern China, Hong Kong, 1998, edited by B.S. Morton, pp. 619-649. Hong Kong University Press, Hong Kong.
- Liu, J.H. 1994. The ecology of the Hong Kong limpets *Cellana grata* (Gould, 1859) and *Patelloida pygmaea* (Dunker, 1860): Distribution and population dynamics. Journal of Molluscan Study 60: 55-67.
- Liu, Y., Zheng, G.J., Yu, H., Martin, M., Richardson, B.J., Lam, M.H.W., Lam, P.K.S. 2005. Polybrominated diphenyl ethers (PBDEs) in sediments and mussel tissues from Hong Kong marine waters. Marine Pollution Bulletin 50: 1173-1184.

- Ministry of Environment, Government of British Columbia. 2006. British Columbia Approved Water Quality Guidelines, 2006 Edition. Environmental Protection Division, Science & Information Branch, Water Quality Division, BC http://www.env.gov.bc.ca/wat/wq/BCguidelines/approv\_wq\_guide/approved.html
- Morton, B. and Morton, B. 1983. The Seashore Ecology of Hong Kong. Hong Kong. University Press, Hong Kong.
- Nelson, W.G. and Brown, C.A. 2008. Use of probability-based sampling of water-quality indicators in supporting development of quality criteria. ICES Journal of Marine Science 65: 1421-1427.
- Newman, M.C., Ownby, D.R., Mezin, L.C.A., Powell, D.C., Christensen, T.R.L., Lerberg, S.B. and Anderson, B-A. 2000. Applying species-sensitivity distributions in ecological risk assessment: assumptions of distribution type and sufficient numbers of species. Environmental Toxicology and Chemistry19: 508-515.
- NHMRC. 2008. Guidelines for Managing Risks in Recreational Water. Australian Government / National Health & Medical Research Council, Canberra. http://www.nhmrc.gov.au/publications/synopses/ files/eh38.pdf
- Nie, X., Lan, C., Wei, T. and Yang, Y. 2005. Distribution of polychlorinated biphenyls in the water, sediment and fish from the Pearl River Estuary, China. Marine Pollution Bulletin 50: 537-542.
- OECD. 1992. Report of the OECD workshop on extrapolation of laboratory aquatic toxicity data to the real environment. OECD Environment Monographs No 59, Organisation for Economic Co-operation and Development, Paris.
- OECD. 1995. Guidance Document for Aquatic Effects Assessment. OECD Environment Monographs No 92, Organisation for Economic Co-operation and Development, Paris.
- Painting, S.J., Devlin, M.J., Malcolm, S.J., Parker, E.R., Mills, D.K., Mills, C., Tett, P., Wither, A., Burt, J., Jones, R. and Winpenny, K. 2007. Assessing the impact of nutrient enrichment in estuaries: Susceptibility to eutrophication. Marine Pollution Bulletin 55: 74-90.
- Richardson, B.J. and Zheng, G.J. 1999. Chlorinated hydrocarbon contaminants in Hong Kong surficial sediments. Chemosphere 39: 913-923.
- Richardson, B.J., Lam, P.K.S. and Wu, R.S.S. 2000. The Coast of Hong Kong. In: Seas at the Millennium: an Environmental Evaluation Vol. II, edited by C. Sheppard, pp. 535-547. Elsevier Science.
- RIVM. 1995. Quality assurance document for deriving environmental quality objectives (INS and I-Values). Report No. ACT/H/003. National Institute of Public Health and the Environment, Bilthoven, The Netherlands.
- RIVM. 1999. Environmental Risk Limits in The Netherlands. National Institute of Public Health and the Environment, Bilthoven, The Netherlands.
- Shin, P.K.S. 1985. A trawl survey of the subtidal molluscs of Tolo Harbour and Mirs Bay, Hong Kong. In: Proceedings of the 2nd International Workshop: The Malacofauna of Hong Kong and southern China, Hong Kong, 1983, edited by B. Morton and D. Dudgeon, pp. 440-447. Hong Kong University Press, Hong Kong.

- Shin, P.K.S., Huang, Z.G., Wu, R.S.S. 2004. An updated baseline of subtropical macrobenthic communities in Hong Kong. Marine Pollution Bulletin 49: 128-135.
- Stephan, C.E., Mount, D.I., Hansen, D.J., Gentile, H.J., Chapman, G.A. and Brungs, W.A. 1985. Guidelines for Deriving Numerical National Water Quality Criteria for the Protection of Aquatic Organisms and Their Uses. US Environmental Protection Agency, Washington DC.
- Tam, N.F.Y. and Wong, Y.S. 2000. Hong Kong Mangroves. Agriculture, Fisheries and Conservation Department and City University of Hong Kong Press, Hong Kong. 148 pp.
- Tanabe, S. 1991. Fate of toxic chemicals in the tropics. Marine Pollution Bulletin 22: 259-260.
- Taylor, J.D. 1992. Long-term changes in the gastropod fauna of Tolo Channel and Mirs Bay, Hong Kong: The 1989 survey. In: Proceedings of the 4<sup>th</sup> International Marine Biological Workshop: The marine flora and fauna of Hong Kong and southern China, Hong Kong, 1989, edited by B.S. Morton, pp. 557-573. Hong Kong University Press, Hong Kong.
- Taylor, J.D. and Shin, P.K.S. 1989. Trawl surveys of sublittoral gastropods in Tolo Channel and Mirs Bay; a record of change from 1976-1986. In: Proceedings of the 2nd International Marine Biological Workshop: The marine flora and fauna of Hong Kong and southern China, Hong Kong, 1986, edited by B.S. Morton, pp. 857-882. Hong Kong University Press, Hong Kong.
- Thompson, G. B. 1982. Some echinoderms collected from coral habitats in Tolo Harbour, Hong Kong. In: The Marine Flora and Fauna of Hong Kong and Southern China. Volume 2: Ecology, Morphology, Behaviour and Physiology, edited by B. Morton and C. K. Tseng, pp. 651-654.
- UKTAG. 2004. Type Specific Reference Condition Descriptions for Transitional and Coastal Waters for the UK (v2. 02/08/04). UK Technical Advisory Group. http://www.wfduk.org/
- UKTAG. 2005. Environmental Standards for Use in Classification and the Programme of Measures for the Water Framework Directive (Public Working Draft) (v2. 02-08-04). Approved, June 2005. UK Technical Advisory Group. http://www.wfduk.org/
- USEPA. 1972. Water Quality Criteria: A report of the Committee on Water Quality Criteria. National Academy of Sciences. U.S. Environmental Protection Agency, Washington D.C.
- USEPA. 1980. Guidelines and methodology used in the preparation of health effect assessment chapters of the consent decree water criteria documents. Federal Register 45: 79347, Appendix 3. U.S. Environmental Protection Agency, Washington DC.
- USEPA. 1986a. Quality Criteria for Water 1986. Office of Water, U.S. Environmental Protection Agency, Washington DC. EPA 440/5-86-001.
- USEPA. 1986b. Ambient Water Quality Criteria for Bacteria 1986. Office of Water, U.S. Environmental Protection Agency, Washington DC. EPA 440/5-84-002.
- USEPA. 1991. Policy on the use of biological assessments and criteria in the water quality program. U.S. Environmental Protection Agency, Washington DC. http://www.epa.gov/bioindicators/pdf/ bioass\_policy.pdf
- USEPA. 1994. Water Quality Standards Handbook. Office of Water, U.S. Environmental Protection Agency, Washington DC. EPA 822-B-96-001.

- USEPA. 2000a. Methodology for Deriving Ambient Water Quality Criteria for the Protection of Human Health (2000). Technical Support Document Volume 1: Risk Assessment. Office of Science and Technology, Office of Water. Washington, DC. EPA-822-B-00-005.
- USEPA. 2001. Nutrient Criteria Technical Guidance Manual: Estuarine and Coastal Marine Waters. Office of Water, 4304. U.S. Environmental Protection Agency, Washington DC. EPA-822-B-01-003.
- USEPA. 2006. National Recommended Water Quality Criteria. Office of Water, Office of Science and Technology 4304T. U.S. Environmental Protection Agency, Washington DC.
- USEPA. 2009. Guidance for Implementing the January 2001 Methylmercury Water Quality Criterion. Final. U. S. Environmental Protection Agency, Office of Science and Technology (4305T), Washington, DC 20460, EPA-823-R-09-002, http://www.epa.gov/waterscience
- Van der Meent, D., Aldenberg, T., Canton, J.H., Van Gestel, C.A.M., and Slooff, W. 1990. Desire for levels. Background study for the policy document "Setting environmental quality standards for water and soil". RIVM Report No. 670101 002, The Netherlands.
- Van Vlaardingen, P.L.A. and Verbruggen, E.M.J. 2007. Guidance for the derivation of environmental risk limits within the framework of 'International and national environmental quality standards for substances in the Netherlands' (INS). Revision 2007. National Institute for Public Health and the Environment (RIVM), Report No. 601782001. Bilthoven, The Netherlands.
- Warne, M.StJ. 1998. Critical review of methods to derive water quality guidelines for toxicants and a proposal for a new framework. Supervising Scientist Report 135, Supervising Scientist, Canberra, 82 pp.
- Warne, M.StJ. 2001. Derivation of the Australian and New Zealand water quality guidelines for toxicants. Australasian Journal of Ecotoxicology 7: 123-136.
- Watson Hawksley Consulting Engineers. 1989. Sewage Strategy Study.
- WHO. 1999. Health-based monitoring of recreational waters: the feasibility of a new approach (the 'Annapolis Protocol'). WHO.SDE/WSH/99.1. Protection of the Human Environment, Water Sanitation and Health Series, World Health Organization, Geneva.
- WHO. 2003. Guidelines for safe recreational water environments, Volume1 coastal and fresh waters. World Health Organization, Geneva. http://www.who.int/ water sanitation health/bathing/srwe1/en/
- Wong, C.S.C., Li, X.D., Zhang, G. Qi, S.H. and Peng, X.Z. 2003. Atmospheric deposition of heavy metals in the Pearl River Delta, China Atmospheric Environment 37: 767-776.
- Wu, R.S.S. 1988. Marine pollution in Hong Kong: A Review. Asian Marine Biology 5: 1 □ 23.
- Wu, R.S.S., Lam, P.K.S. and Wan, K.L. 2002. Tolerance to, and avoidance of, hypoxia by the penaid shrimp (*Metapenaeus ensis*). Environmental Pollution 118: 351-355.
- Wurl, O., Obbard, J.P., and Lam, P.K.S. 2006. Distribution of organochlorines in the dissolved and suspended phase of the sea-surface microlayer and seawater in Hong Kong, China. Marine Pollution Bulletin 52: 768-777.

- Xu, J., Hoa, A.Y.T., Yin, K., Yuan, X., Anderson, D.M., Lee, J.H.W., Harrison, P.J. 2008. Temporal and spatial variations in nutrient stoichiometry and regulation of phytoplankton biomass in Hong Kong waters: Influence of the Pearl River outflow and sewage inputs. Marine Pollution Bulletin 57: 335-348.
- Yang, R.R., Ma, S.W.Y. and Kueh, C.S.W. 2006. An assessment of toxic substances pollution in the Hong Kong marine environment. Human and Ecological Risk Assessment 12: 339-362.
- Zheng, G.J., Lam, M.H.W., Lam, P.K.S., Richardson, B.J., Man, B.K.W. and Li, A.M.Y., 2000. Concentrations of persistent organic pollutants in surface sediments of the mudflat and mangroves at Mai Po Marshes Nature Reserve, Hong Kong. Marine Pollution Bulletin 40:1210-1214.
- 國家環境保護局/國家技術監督局頒布. 中華人民共和國國家標準 GB 3097-1997. 海水水質標準 (Sea water quality standards).