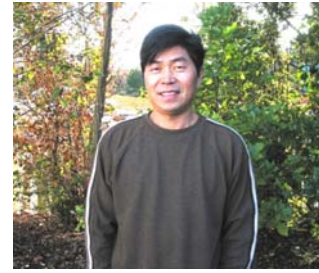


QUALIFICATIONS

BSc, Fisheries Biology, Marine Science
Department, Shanghai Fisheries University,
1979-1983

MSc, Fisheries Biology, Faculty of Mathematics
and Natural Science of the University of Bergen,
Norway, 1990-1992

PhD, Fisheries Biology, Marine Science
Department, University of Otago, 1999-2002



PROFESSIONAL AFFILIATIONS

NZ Marine Sciences Society

ROLE AT CAWTHRON

Weimin is a fisheries biologist within the Sustainable Business Group, specialising in ecological modelling, fisheries stock modelling and the trophic dynamics of marine ecosystems.

SPECIAL INTERESTS

- Marine food web analysis
- Age and growth study
- Fish stock assessment

SELECTED PUBLICATIONS

- **Jiang, W.** and Gibbs, M. 2005. Predicting the Carrying Capacity of Shellfish Culture Using Steady, Linear Food Web Models. *Aquaculture*, 244: 171-185.
- Carbines, G. **Jiang, W.** and Beentjes, M.P. 2004. The impact of oyster dredging on the growth of blue cod, *Parapercis colias*, in Foveaux Strait, New Zealand. *Aquatic Conservation. Marine and Freshwater Ecosystems*. 14: 491-504.
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- **Jiang, W.** 2003. Age. Growth and feeding ecology of five co-occurring fishers in southern New Zealand. PhD thesis, University of Otago.
- **Jiang, W.** and Wei, S. and Chen, R. 1998. Dietary overlap between *Charybdis Japonica* and *Portunus trituberculatus* in the Bohai Sea. *Marine Fishery Research*. 19: 53-59.
- **Jiang, W.** and Jorgensen, T. 1996. The diet of haddock (*Melanogrammus aeglefinus* L.) in the Barents Sea during the period 1984-1991. *ICES Journal of marine Science*. 53: 11-21.