



## Book review

---

Preventing the spread of aquatic animal diseases. *Scientific and Technical Review*, 15(2), June 1996. ISSN 0253-1993. ISBN 92-9044-425-8. 400 pp.

---

International trade in aquatic animal species (fish, molluscs and crustaceans) has existed for many years, but in recent years has increased substantially. Unless adequate safeguards are imposed, trade carries a genuine risk of spreading disease from one country to another. The OIE has developed a set of guidelines to minimize that risk in the form of the *International aquatic animal health code* and its companion volume, the *Diagnostic manual for aquatic animal diseases*. During the preparation of these guidelines, the OIE organized an international conference in Paris, from 7–9 June 1995, to broaden its consultations in this arena. The papers published in this issue of the *Scientific and Technical Review* were first presented at that conference.

The first section provides historical examples of the international movement of aquatic species, whereas the second section describes the characteristics of current trade in fish, molluscs and crustaceans in various regions of the world.

The third section is devoted to disease problems associated with international trade. Areas discussed include Europe, Japan, the southern hemisphere and the Americas.

The fourth section provides examples of national legislation which has been designed to reduce the risk of disease transfer in Great Britain, Canada, Australia, Chile, Germany and South Africa.

International legislation is examined in the final section of this book, which presents the regulations of the European Union, the preparation and applications of the OIE *Code* and *Manual*, and the World Trade Organisation Agreement on the Application of Sanitary and Phytosanitary Measures.

This collection of 25 papers, presented by 30 authors, offers readers a clear insight into the problems encountered and solutions found to prevent the spread of aquatic animal diseases in international trade.