EDIBLE OYSTER AQUACULTURE REFERENCES

Adding value to the NSW oyster industry through research and development: the 2003-2007 R&D strategic plan for the NSW oyster industry. (2003)

Authors/ contributors: NSW Oyster Research Advisory Committee [ORAC]; NSW Fisheries. (iv, 48p.; 30 cm.)

Selective breeding for disease resistance and fast growth in Sydney rock oysters (2003)

Authors/ contributors: Nell, John; Fisheries Research and Development Corporation (Australia) (FRDC Project; no. 1996/357 NSW Fisheries final report series; no. 49) 44 p.: ill.;30 cm.

Heavy metal concentrations in the oysters Saccostrea cuccullata and Saccostrea sp. (probably S. commercialis) from the Dampier Archipelago, Western Australia. (1984) Authors/ contributors: Talbot, V.

Bulletin (Western Australia. Dept. of Conservation and Environment); 150 13 p. : ill.

The Sydney rock oyster. (1987)

Authors/ contributors: Malcolm, W. B. Agfacts (New South Wales. Dept. of Agriculture); F3.1.1 12 p. : ill.

Selective breeding for disease resistance and fast growth in Sydney rock oysters: Aquaculture CRC including a collection of selected manuscripts published over the last decade in peer-reviewed journals. FRDC Project no. 96/357 CRC Project D.1.3 (2003)

Authors/ contributors: Nell, John; Fisheries Research and Development Corporation (Australia). NSW Fisheries final report series; no. 49. (FRDC Project; no. 1996/357) 1 Electronic optical disc [CD-ROM]; 12 cm.

Proceedings of the Sydney Rock Oyster Hatchery Health Workshop held on 8th and 9th August 2002 at Port Stephens, NSW (2003)

Authors/ contributors: Sydney Rock Oyster Hatchery Health Workshop (2002): Port Stephens, NSW); Heasman, Mike (ed.) Fisheries Research Report series (NSW Fisheries); no. 7 164 p.: ill. (some col.), diagrs, tables

Commercialisation of triploid Sydney rock and Pacific oysters : part 1: Sydney rock oysters (1998.)

Authors/ contributors: Nell, J. A.; Maguire, G. B.; Fisheries Research and Development Corporation (Australia). NSW Fisheries final report series; no. 10 122 p. ill. (col.) maps., tables.; 28 cm.

research/aquaculture/outputs/2006/output-680 [fulltext - EXCLUDING APPENDICES. accessed 12/02/2008

Internet Access: http://www.dpi.nsw.gov.au/research/areas/production-

Manual for mass selection of Sydney rock oysters for fast growth and disease

resistance (2006)

Authors/ contributors: Nell, John; Fisheries Research and Development Corporation (Australia). NSW Dept. of Primary Industries -fisheries research report series; no. 13 (FRDC Project; no. 2005/209 (in part)) 1 v. (various pagings)

Tetraploidy induction in Sydney rock oysters. (1998) Authors/ contributors: Nell, J. A.; McMahon, G. A.; Hand, R. E. NSW Fisheries final report series; no. 9 25 p.

Triploidy for pacific oysters. (1990)

Authors/ contributors: Maguire, Greg; Kent, Adele. Austasia Aquaculture Magazine; vol. 4 (8) p. 16-17

Evaluation of sites for nursery culture of single Sydney rock oysters (Saccostrea commercialis). (1991)

Authors/ contributors: Holliday, J. E.; Maguire, G. B.; Nell, J. A. Fisheries Bulletin (New South Wales. Agriculture); 5, (a) 7 p.: ill.

Cultured aquatic species fact sheets (2009)

Authors/ contributors: Food and Agriculture Organisation of the United Nations (FAO) 1 CD-ROM (multilingual); 12 cm.

Profitability of selected Aquacultural species. (199)

Authors/ contributors: Treadwell, Rhonda; McKelvie, Lisa; Maguire, Greg B. Australian Government Publishing Service, (ABARE Discussion paper; 91.11) 85 p. Internet Access:

http://adl.brs.gov.au/data/warehouse/pe abarebrs99000227/dp91.11 aquaculture.pdf

The biology and farming of oysters in South Australia. (1989) Authors/ contributors: South Australia. Dept. of Fisheries. Research Branch. Dept. of Fisheries 37 p.: ill.

First Australian Shellfish Aquaculture Conference, 1988: Proceedings.

Authors/ contributors: Australian Shellfish Aquaculture Conference (1st : 1988 : Perth); Evans, Louis H. (ed.); O'Sullivan,

David (ed.) Curtin University of Technology iii,390 p.: ill.

Shellfish farm attendant's manual. (1997)

Authors/ contributors: Daintith, Martin; George, Martin; Ryan, Barry; Fishing Industry Training Board of Tasmania (Inc) 1 v. (various pagings); 21 cm.

Environmental management of aquaculture effluent : development of biological indicators and biological filters (1999)

Authors/ contributors: Jones, Adrian B. The University of Queensland. Dept. of Botany

Internet Access: http://ian.umces.edu/pdfs/jones phd thesis 1999.pdf