CURRICULUM VITAE

1. Family name: Groeneveld
2. First names: Johan Conrad
3. Date of birth: 1964/06/11
4. Nationality: South African
5. Residence: South Africa, Durban
6. Education:

Institution / Dates	Degree(s) or Diploma(s) obtained:
University of Cape Town, Cape Town, South Africa, 1998-2001	PhD in Fisheries Biology (thesis on spiny lobster biology, ecology and trap-fisheries)
University of Port Elizabeth, Port Elizabeth, South Africa, 1991-1992	Magister in Science (MSc) Marine Biology
University of Port Elizabeth, Port Elizabeth, South Africa, 1990	Bachelor of Science (Honnours) Cum laude
University of Stellenbosch, Stellenbosch, South Africa, 1987-1989	Bachelor of Science Cum laude

7. Language skills: Indicate competence on a scale of 1 to 5 (**1 - excellent**; 5 - basic)

Language	Reading	Speaking	Writing
Afrikaans (mother tongue)	1	1	1
English	1	1	1

8. Membership of professional bodies: South African Association of Marine Biological Research; Western Indian Ocean Marine Science Association (WIOMSA)

9. Other skills: Advanced user level for computer applications running under Windows (Word, Excel, Access, Outlook); R-software; Open Water Diver

10. Present position: Senior Scientist: Oceanographic Research Institute, Durban, South Africa; Fisheries consultant with focus on Western Indian Ocean Region; Associate Professor at University of KwaZulu-Natal; Research Associate at Stellenbosch University

11. Years within the firm: 4.5

12. Key qualifications:

- PhD in Fisheries and Marine Biology;
- Wide experience in developing / managing fisheries projects in the Indian Ocean region, including projects in the Sultanate of Oman, Kenya, Tanzania, Mozambique, Madagascar, Mauritius, and South Africa
- Scientific coordinator of crustacean research done by the World Bank funded SWIOFP (South West Indian Ocean Fisheries Project), which included projects done in 5 SWIO countries
- Recent consultations done for World Bank; WWF; MacAlister-Elliot; Intertek-Moody Marine
- Reviews of projects done for ICES, World Bank, Marine Stewardship Council
- Published 45+ peer-reviewed scientific articles in international journals, including: Marine Ecology Progress Series, Molecular Phylogenetics and Evolution, Fisheries Research, Fishery Bulletin, Marine and Freshwater Research, African Journal of Marine Science and Crustaceana

- Produced numerous technical reports in the fields of fisheries science, resource assessment and fisheries management
- Supervision of 1 PhD and 12 MSc students between 2000 and the present. Developed and presented a training course for 40 fisheries observers from 8 countries in 3 languages

13. Specific experience in the region:

Country	Date
South Africa	1995–2006; Marine and Coastal Management, Cape Town 2008–2013; Oceanographic Research Institute, Durban
Sultanate of Oman	November 2006–February 2008; Marine Science and Fisheries Centre, Ministry of Fisheries Wealth; Fisheries scientists and advisor to the Ministry August–September 2008; Fisheries Consultant
Mauritius	November–December 2010; Fish resources survey
Madagascar	August–September 2009; Fish resources survey
Mozambique	Regularly for meetings / workshops / consultancies between 2000 and 2013
Kenya	Regularly for meetings / workshops / consultancies between 2001 and 2013
Tanzania	Regularly for meetings / workshops / consultancies between 2008 and 2013
Seychelles	10-12 August 2009; Chaired Workshop

14. Other relevant information: (e.g. Conferences, seminars, publications)

Numerous unpublished technical reports and popular articles; Experienced at presenting seminars and lectures; Have attended Scientific Symposia and Conferences in South Africa, Australia, Spain, Mauritius, Oman, and most Western Indian Ocean countries.

15. Selected peer-reviewed publications (out of 45+ peer-reviewed papers to date)

Groeneveld JC, Goñi R, Diaz D (2013) – *Palinurus* Species: Chapter 11 in Lobsters: Biology, management, aquaculture and fisheries (BF Phillips ed), Blackwell Scientific Publications, Oxford, p. 326-356.

Groeneveld JC, Kirkman SP, Boucher M, Yemane D (2012) – From biomass mining to sustainable fishing – using abundance and size to define a spatial management framework for deep-water lobster. African Journal of Marine Science 34(4): 547-557.

Groeneveld JC, von der Heyden S, Matthee CA (2012) – High connectivity and lack of mtDNA differentiation among two previously recognized spiny lobster species in the southern Atlantic and Indian Oceans. Marine Biology Research 8(8): 764-770.

Groeneveld JC, Gopal K, George RW, Matthee CA (2007) – Molecular phylogeny of the spiny lobster genus *Palinurus* (Decapoda: Palinuridae) with hypotheses on speciation in the NE Atlantic/Mediterranean and SW Indian Ocean. Mol. Phylogenet. Evol. 45:102-110.

Groeneveld JC, Griffiths CL, Van Dalsen AP (2006) – A new species of spiny lobster, *Palinurus barbarae* (Decapoda, Palinuridae) from Walters Shoals on the Madagascar Ridge. Crustaceana 79(7): 821-833

Groeneveld JC, Branch GM (2002) – Long-distance migration of South African deep-water rock lobster *Palinurus gilchristi*. Mar. Ecol. Prog. Ser. 232: 225-238.