

**2xBIOSTATISTICIANS
(RESEARCH SCIENTIST)
Biodiversity: Assessment and Trends**

JOB Numbers 311 & 312

The Australian Institute of Marine Science (AIMS) conducts research for the sustainable development, conservation and management of tropical marine environments. Its main research facility is located at Cape Ferguson, 50 km from Townsville. It also has laboratories in Perth and Darwin.

AIMS is seeking two biostatisticians to provide statistical advice and to undertake independent analysis of complex ecological and spatial data sets such as that collected by the large-scale, long-term monitoring project for coral reef health (<http://www.aims.gov.au/reef-monitoring>)

Successful candidates will have:

- Background in biostatistics appropriate for the analysis of ecological and spatial data
- Ability to provide statistical advice to other scientists
- Ability to interpret statistical results and to produce high quality technical reports and scientific papers for international audiences
- Experience in statistical computing and programming

Both positions will be full-time (nine days per fortnight) for a fixed term of 3-years, at a salary range of \$61479 - \$84528 per annum (AOF Level 4.1 – 5.3 as determined by qualifications and experience) plus superannuation.

Enquiries: Dr. Glenn De'ath on (07) 4753 4314 or [g.deathmailto:@aims.gov.au](mailto:g.death@aims.gov.au)

How to find out more:- A full application kit which details responsibilities of the position and the selection criteria can be accessed via our website <http://www.aims.gov.au/employment> or you can request a copy by contacting the Reception by email reception@aims.gov.au, phone (07) 4753 4444 or fax (07) 4772 5852.

Closing date for applications is Monday 12 February 2007.

AIMS is an EEO Employer and promotes a smoke free work environment.