## ENV Research Facilities Authorship and Acknowledgement Guidelines

- Publications that contain any data collected using the ENV instruments and laboratory facilities must acknowledge all labs, instruments, and facilities used and any staff, students, or researchers who provided assistance.
- 2. Organisations responsible for funding the work performed in ENV facilities must be acknowledged including the University and grants.
- 3. Any assistance above the routine level, with any staff providing expertise and scientific input in experimental setup, acquisition, and/or analysis must be recognised with co-authorship on
  - resulting publications.
- 4. Inform the lab manager of any publications resulting from the use of ENV lab facilities and instrumentation.

## **Example Authorship and Acknowledgement Activity Matrix**

| Sample<br>Acquisition/<br>Preparation | Standard protocol sample acquisition/<br>preparation procedure  | Simple<br>Acknowledgement                   |
|---------------------------------------|---|---|
|                                       | Development of new sample acquisition/<br>preparation protocol. Adapting existing<br>protocol for new application | Technical Staff<br>Member Co-<br>authorship |
| Data<br>Acquisition                   | Training users in proper data acquisition techniques. Routine data acquisition                                    | Simple<br>Acknowledgement                   |
|                                       | Design or re-design of experiment. High level<br>data acquisition requiring staff expertise                       | Technical Staff<br>Member Co-<br>authorship |



Basic Data analysis help and advice.SimpleRecommending analysis software toolsAcknowledgementConstructive data analysis and interpretation.Technical StaffMember Co-

authorship



Based on University of Auckland School of Environment Authorship and Acknowledgement Guidelines Poster design adapted from the Royal Microscopical Society.