<u>NAME:</u>	TRAVIS S ELSDON
<u>POSTAL ADDRESS:</u>	Biology Department, MS 50 Woods Hole Oceanographic Institution Woods Hole, MA 02543 USA
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ACADEMIC QUALIFICATIONS

2002 – 2005 Doctor of Philosophy in Marine Ecology. Southern Seas Ecology Laboratories, University of Adelaide, South Australia. Australia. Thesis title: Reconstructing environmental histories of fish from otolith chemistry; experimental validations and applications. Assessors: Prof. Cynthia Jones, Prof. David Secor.

Supervisor: Dr Bronwyn Gillanders, University of Adelaide.

2001 *Bachelor of Science - 1st Class Honours* in *Marine Ecology*. Southern Seas Ecology Laboratories, University of Adelaide, South Australia, Australia.

Supervisor: Dr Bronwyn Gillanders, University of Adelaide.

1997 – 1999 Bachelor of Science degree majoring in Marine Biology and Environmental Biology at Flinders University of South Australia, South Australia, Australia.

EMPLOYMENT

- 2005 Present *Postdoctoral Scholar*. Ocean Life Institute, Woods Hole Oceanographic Institution. Woods Hole. Massachusetts. USA. Collaborator: Dr Simon Thorrold.
- 2005 *Postdoctoral Research Associate*. State University of New York, College of Environmental and Forestry Sciences. Syracuse. New York. USA. Employer: Assoc. Prof. Karin Limburg.

FELLOWSHIPS AND SCHOLARSHIPS

2005 – Present Postdoctoral Scholar. Woods Hole Oceanographic Institution - Ocean Life Institute. Woods Hole. Massachusetts. USA.

2002 – 2005	Australian Postgraduate Award Scholarship recipient, University of Adelaide, Australia.
2005	Australian Society for Fish Biology, International Student Travel Scholarship for best student manuscript.
2004	Fisheries Society of the British Isles, Travel Scholarship.
2003	John Glover Travel Fund Award, Australian Society for Fish Biology.
2003	Research Abroad Scholarship, University of Adelaide.
2001	Adelaide University Honours Scholarship recipient.
<u>AWARDS</u>	
2003	Gilbert P. Whitley Memorial Student Award, Australian Society for Fish

SERVICES

Reviewed Manuscripts for:

• Canadian Journal of Fisheries and Aquatic Sciences

Biology. Best student presentation at 2003 conference.

- Marine Ecology Progress Series
- Journal of Experimental Marine Biology and Ecology
- Austral Ecology
- Journal of Fish Biology
- Marine and Freshwater Research

<u>CONFERENCE PRESENTATIONS</u> – presenter in bold.

2005	Elsdon, T.S., Russell, B.D., Gillanders, B.M., and Connell, S.D. <i>Nutrients increase epiphyte loads: broad scale observations and an experimental assessment</i> . Presented at the Ecological Society of America 2005 Conference, Montréal, Québec, Canada.
	Elsdon, T.S., and Gillanders, B.M. <i>Fish migratory contingents identified by comparing otolith and ambient Sr:Ca over temporal scales.</i> Presented at the American Fisheries Society 2005 Conference, Anchorage, Alaska, USA.
2004	Elsdon, T.S., and Gillanders, B.M. <i>Chemicals in fish earbones indicate different environmental histories of bream.</i> Presented at the Ecological Society of Australia 2004 Conference, Adelaide, Australia.

Russell, B.D., Elsdon, T.S., Gillanders, B.M., and Connell, S.D. *Nutrients increase epiphyte loads: broad scale observations and an experimental assessment.* Presented at the Ecological Society of Australia 2004 Conference, Adelaide, Australia.

deVries, M., Gillanders, B.M, and Elsdon, T.S. *Strontium facilitates barium uptake into fish otoliths: a comparison between freshwater and saltwater.* Presented at the Australian Society of Fish Biology 2004 Conference, Adelaide, Australia.

Elsdon, T.S. and Gillanders, B.M. *Environmental histories of bream in SA estuaries*. Presented at the Australian Society of Fish Biology 2004 Conference, Adelaide, Australia.

Elsdon, T.S. and Gillanders, B.M. *Reconstructing environmental occupation of bream using otolith chemistry*. Presented at the Third International Symposium on Fish Otolith Research and Application, Townsville, Australia.

2003 Elsdon, T.S. and Gillanders, B.M. *Testing assumptions of migratory reconstructions using otolith chemistry*. Presented at the Australian Society of Fish Biology 2003 Conference, Wellington, New Zealand.

ACADEMIC AND SOCIETY MEMBERSHIPS

- Australian Society Fish Biology.
- American Fisheries Society
- Fisheries Society of the British Isles.
- Ecological Society of Australia.
- Ecological Society of America.