

Computing Languages:

C, C++, HTML, Java, LaTeX, ML, **Perl**, PHP, **Prolog**, Python, **SQL**, UNIX/LINUX, XML

Human Languages:

Level 1 British Sign Language, Higher German, Higher French, basic Spanish

Personal Information

Volunteering: I find volunteering a rewarding experience that also enables me to meet new and varied people and as such am a keen volunteer in a variety of areas including conferences (IJCAI 2005, ISMB 2004, volunteer co-ordinator for ACL/Coling 2006), sports events (Edinburgh Marathon, Edinburgh Rat Race), conservation projects (ARCAS turtle conservation, Guatemala) and non-profit organisations (Yoga in Daily Life Ashram, Sydney).

Science Communication: I have been fortunate to be able to involve myself in the encouragement of school students to be interested in computer science so that they may apply it to their chosen career. This has been in the form of school visits, science festival demonstrations, open days and mentoring. I am a member of the *British Association* as well as the *Researchers in Residence* and *Science and Engineering Ambassadors* schemes.

Selected Peer-Reviewed Publications

Gail Sinclair and Bonnie Webber.

Marking Time in Developmental Biology: A corpus annotated for developmental entities and stages.

ACL Workshop on BioNLP: Biological, translational and clinical language processing, Prague, June, 2007.

Gail Sinclair, Bonnie Webber and Duncan Davidson.

Marking Time in Developmental Biology: Annotating Developmental Events and their Links with Molecular Events.

ACL Workshop on Annotating and Reasoning about Time and Events, Sydney, Australia, July, 2006.

Gail Sinclair, Bonnie Webber and Duncan Davidson.

Classification from Full Text: A Comparison of Canonical Sections of Scientific Papers.

Joint Workshop on Natural Language Processing in Biomedicine and its Applications, Geneva, August, 2004.

Shipra Dingare, Jenny Finkel, Chris Manning, Huy Nguyen, Malvina Nissim and Gail Sinclair.

Exploiting Context for Biomedical Entity Recognition: From Syntax to the Web.

Joint Workshop on Natural Language Processing in Biomedicine and its Applications, Geneva, August, 2004.

Jochen L. Leidner, Gail Sinclair, Bonnie Webber.

Grounding spatial named entities for information extraction and question answering.

HLT-NAACL Workshop : Analysis of Geographic References, Edmonton CA, May-June, 2003.

Gail Sinclair, Bonnie Webber and Duncan Davidson.

Enhanced Free Text Access to Anatomically-Indexed Data.

ACL Workshop on Natural Language Processing in the Biomedical Domain, Philadelphia PA, July 2002.

References available on request

CV also available online at <http://www.gailsinclair.co.uk/CV/cv.html>