*ReCALL* is the journal of the European Association for Computer Assisted Language Learning (EUROCALL). It seeks to fulfil the stated aims of EUROCALL as a whole, and more particularly to promote the use of foreign languages within Europe and beyond, providing an international focus for the promulgation of innovative research in the area of computer-assisted language learning and technology-enhanced language learning in education and training.

Typical subjects for submissions include theoretical debate on second language acquisition and development in technology-rich learning environments and their influence on design; practical applications at developmental stage; evaluative studies of the use of technology in the teaching and learning process; assessment of the potential of technological advances in the delivery of language learning materials and enactment of language learning activities; exploitation of on-line information systems; and discussions of policy and strategy at institutional and discipline levels. Survey papers are welcome provided that they are timely, up-to-date and well-structured.

Papers should be submitted electronically via manuscriptcentral:

http://mc.manuscriptcentral.com/recall

Please read the instructions for contributors before submitting. Other queries should be sent to one of the ReCALL editors:

Françoise Blin: françoise.blin@dcu.ie

Alex Boulton: alex.boulton@univ-lorraine.fr.

The Journal's Instructions for Contributors will be found on the Journal's webpage at http://journals.cambridge.org/rec



## VOLUME 29 PART 3 SEPTEMBER 2017

## CONTENTS

001(122(12)	
Editorial Alex Boulton	237
Regular papers The multiple roles of the task design mediator in telecollaboration Carolin Fuchs, Bill Snyder, Bruce Tung and Yu Jung Han	239
Collaborative dialogue in synchronous computer-mediated communication and face-to-face communication Gang Zeng	257
A framework for learner agency in online spoken interaction tasks Janine Knight, Elena Barbera and Christine Appel	276
Text-based negotiated interaction of NNS-NNS and NNS-NS dyads on Facebook Sarah Hsueh-Jui Liu	294
Providing graduated corrective feedback in an intelligent computer-assisted language learning environment Haiyang Ai	313
Dictionary form in decoding, encoding and retention: Further insights <i>Anna Dziemianko</i>	335
Triumph through texting: Restoring learners' interest in grammar  Mona Hediazi Moghari and S. Susan Marandi	357

Printed by Bell and Bain Limited, Glasgow

## **Cambridge Journals Online**

For further information about this journal please go to the journal website at: **www.cambridge.org/rec** 



MIX
Paper from
responsible sources
FSC® C007785

