

RESEARCHING YOUR TEACHING

Jessica Mackay

IH ELT CONFERENCE 2014

7th February 2014

633



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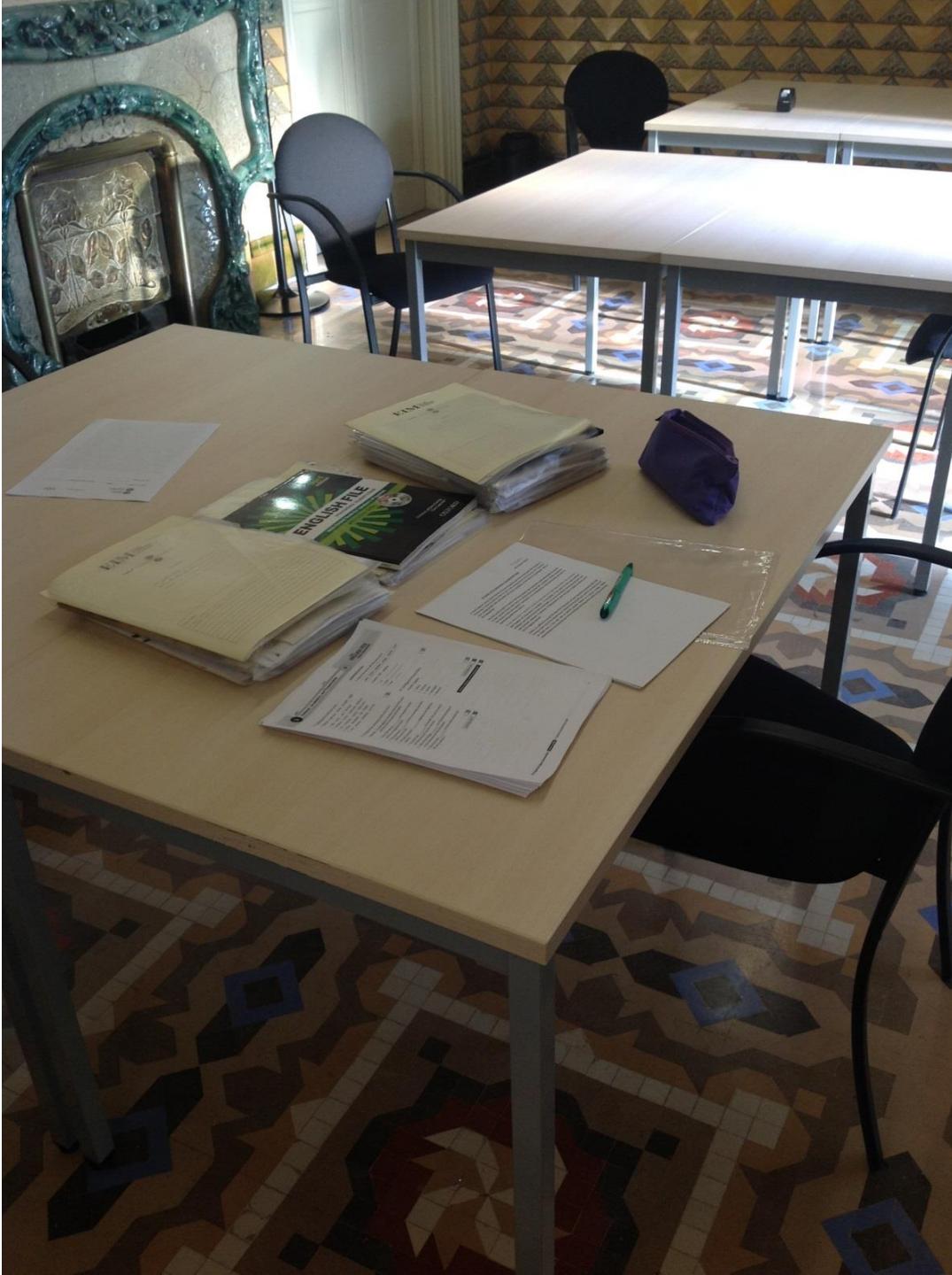
Museum of Natural History,
Ciutadella Park



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Plaça Universitat
(University Square)







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Diagonal Zona Universitària

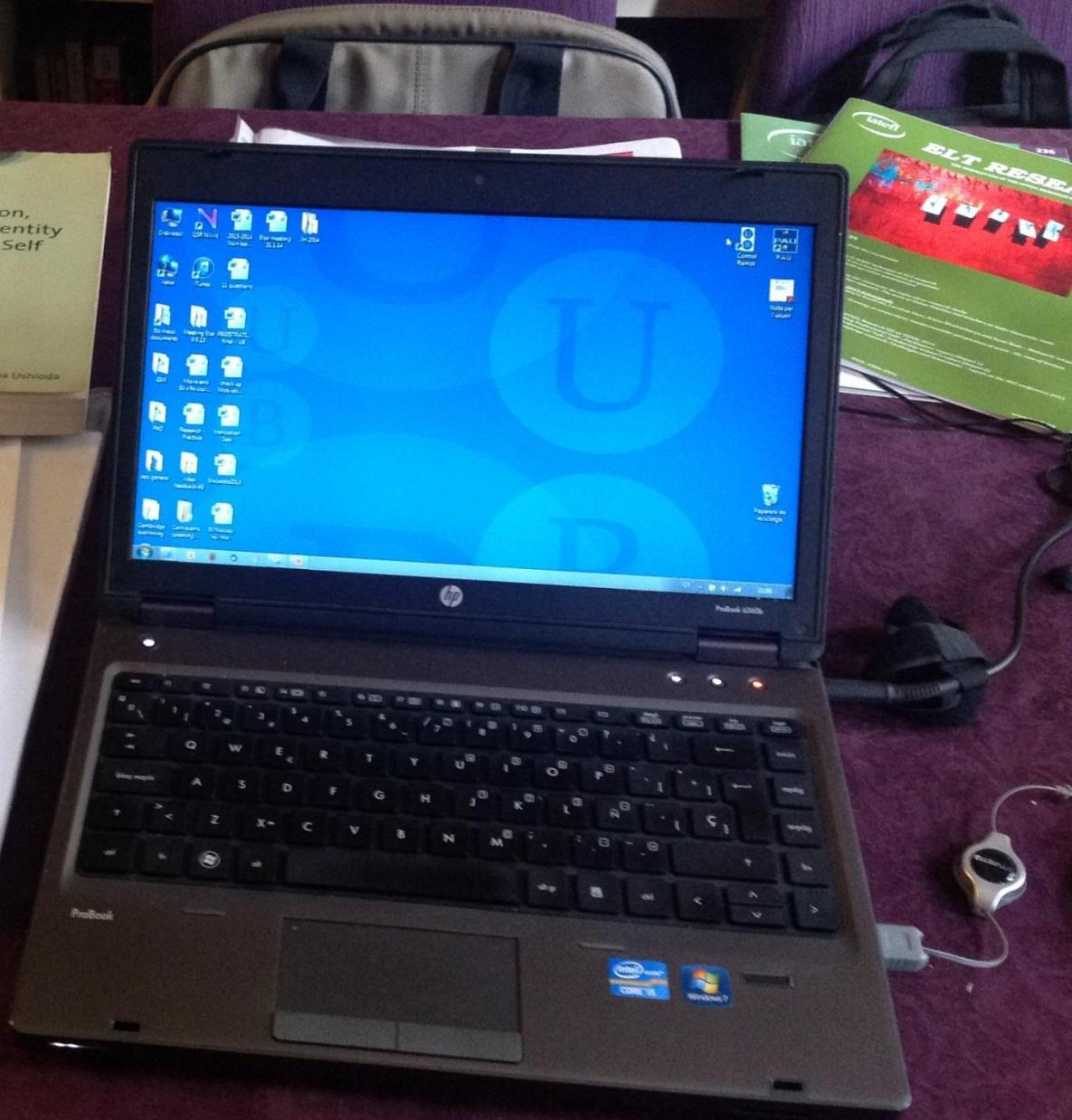
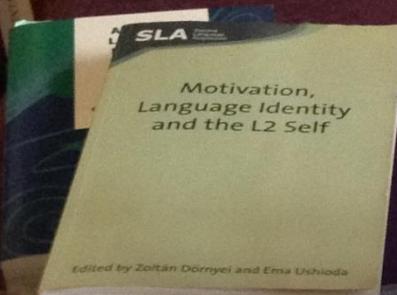
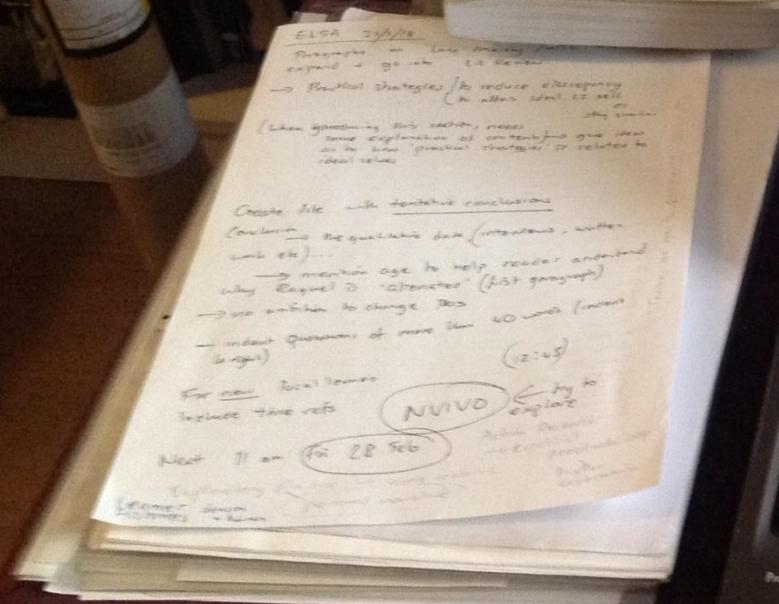


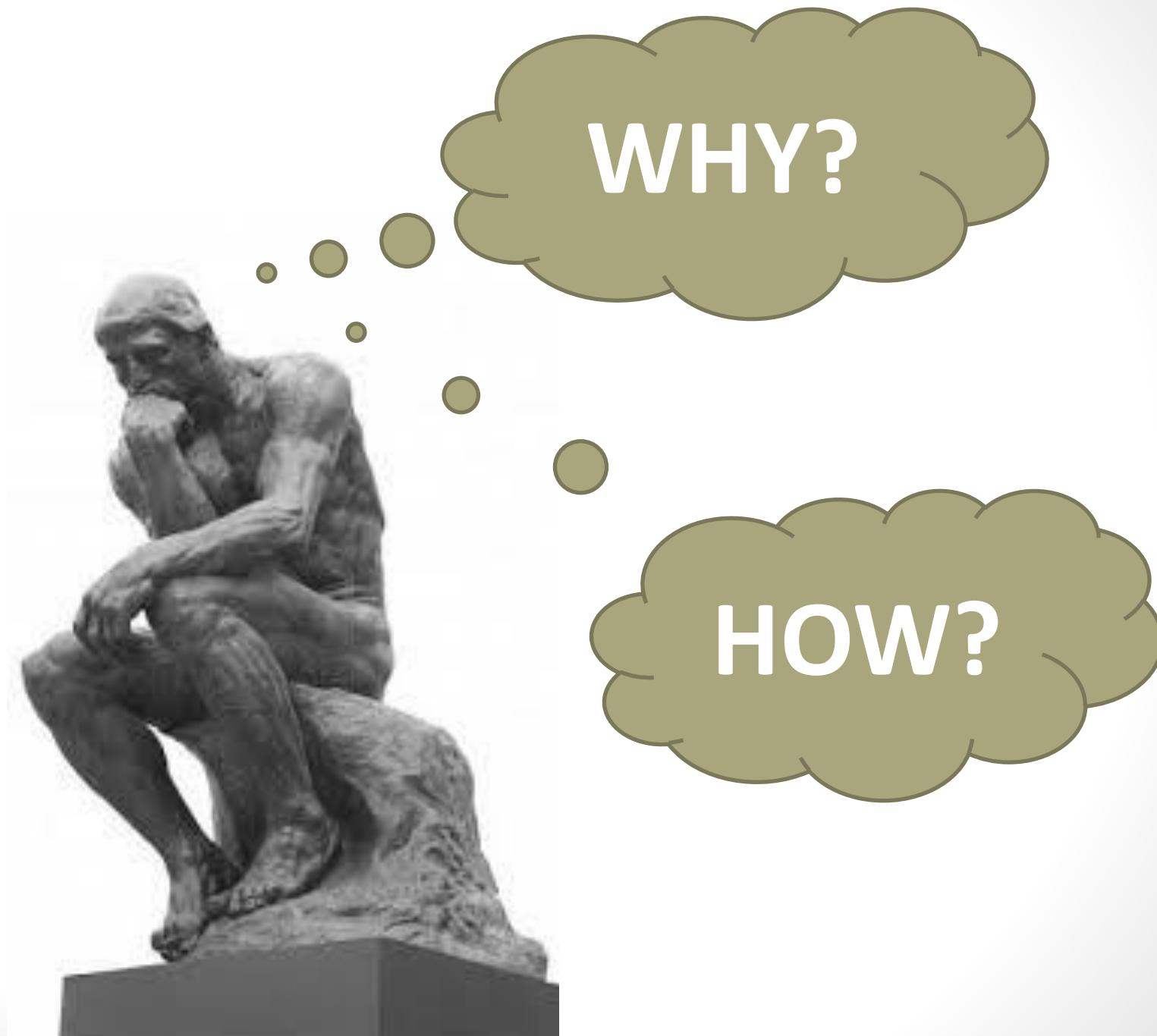
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Faculty of Pharmacy

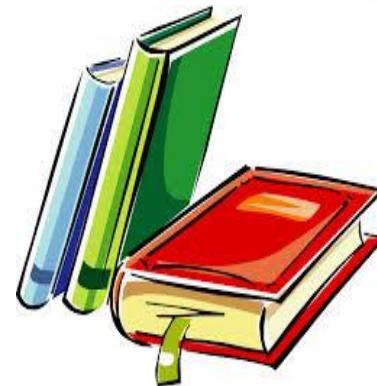
Zona Universitària







READING



RESEARCH





- I haven't got time.
- It's not relevant to my classes.
- I don't understand it.
- I don't know where to begin.



RESEARCH ARTICLE

- Abstract
- Introduction / Lit Review
- Method
 - Context, Participants, Instruments
- Analysis / Results
- Discussion
 - links results to previous research
- Conclusion
 - Limitations, Practical Applications, Implications for further research



JARGON

- Non-targetlike utterance
- Control for
- Operationalise
- Confounding variables
- Instruments
- Intervention



NON-NATIVE SPEAKER TEACHER

SECOND LANGUAGE
ACQUISITION

TASK-BASED LEARNING (AND)
TEACHING

UNIVERSAL
GRAMMAR

AGE OF ONSET

LENGTH OF
RESIDENCE

WORKING MEMORY

STATISTICAL PACKAGE (FOR)
SOCIAL SCIENCES

WILLINGNESS TO
COMMUNICATE

LANGUAGE
ANXIETY

CROSS-LINGUISTIC
INFLUENCE

GRAMMATICALITY
JUDGMENT TEST



STATISTICS

“For scales 1, 3, 4, 5 & 7 a T-test was performed using PASW 18. For the treatment group ($N = 26$) only one significant result was detected. There was a significant increase in the scores for scale 7 WTC from Time 1 ($\underline{M} = 3.5$, $SD = 1.22$) to Time 2 ($\underline{M} = 4.2$, $\underline{SD} = 0.9$), $t(25) = -2.46$, $p = < 0.05$. The eta squared statistic (0.05) indicated a small effect size.”

Teachers as Researchers:

Compelling reason nº 1

Teachers are adept at explaining complex ideas.



PRACTICAL IMPLICATIONS

We conclude, therefore that an important factor determining task effectiveness for vocabulary learning is the amount of word-related activity that the task induces.

(Hill, M & Laufer, B, 2003)

DUH!

Teachers as Researchers:

Compelling reason nº 2

Practising teachers can draw effective practical conclusions.



RESEARCH ARTICLE

- Abstract ✓
- Introduction / Lit Review ✓
- Method
 - Context, Participants, Instruments ✗
- Analysis / Results ✗
- Discussion
 - links results to previous research ✓
- Conclusion
 - Limitations, Practical Applications, Implications for further research ?

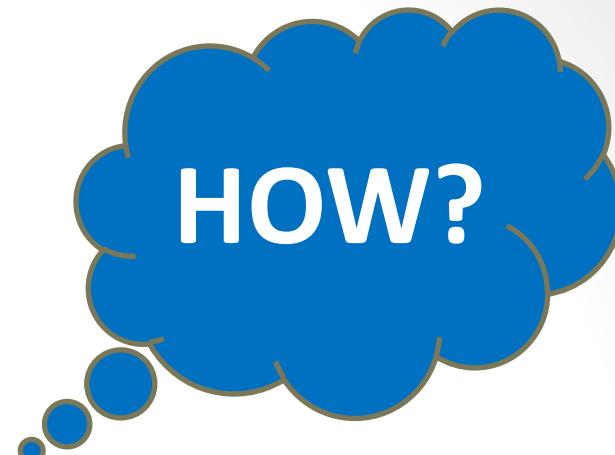


- New insights
- TD
- Empowering
- Inspiration for DOING research

Teachers as Researchers:

Compelling reason nº 3

Challenge and refresh
your existing ideas.



- Subscription
- University libraries
- Online resources
 - Google Scholar for abstracts
 - IATEFL Research SIG
<http://resig.weebly.com/>
 - TESOL ACADEMIC
<http://www.tesolacademic.org/>
- Email alerts

Articles

Learning English by walking down the street

Chiou-lan Chern and Karen Dooley

ELT] published 15 January 2014, 10.1093/elt/cct067

[\[Abstract\]](#) [\[Full Text\]](#) [\[PDF\]](#) [\[Request Permissions\]](#)

Investigating teacher-supported peer assessment for EFL writing

Huahui Zhao

ELT] published 15 January 2014, 10.1093/elt/cct068

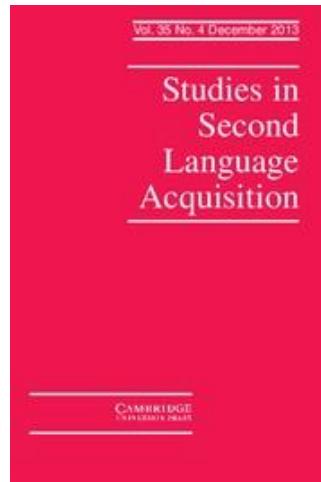
[\[Abstract\]](#) [\[Full Text\]](#) [\[PDF\]](#) [\[Request Permissions\]](#)

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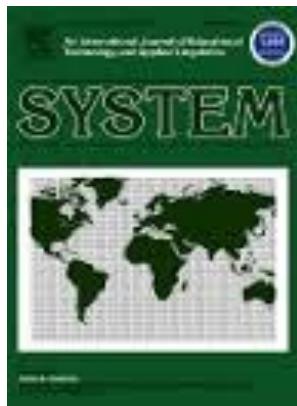


Volume 46/1 January 2012 **ELT** journal

ENGLISH LANGUAGE TEACHING JOURNAL (ELTJ)



STUDIES IN SECOND LANGUAGE ACQUISITION (SSLA)

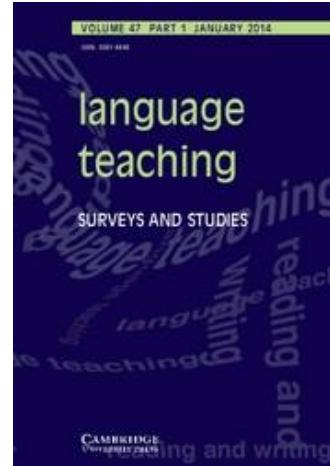


SYSTEM

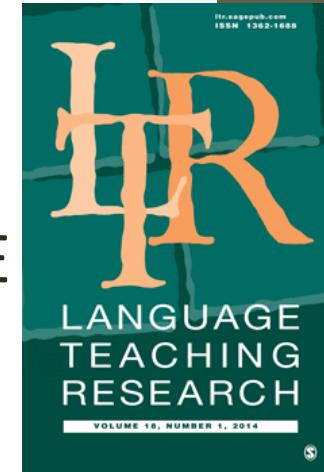
LANGUAGE LEARNING



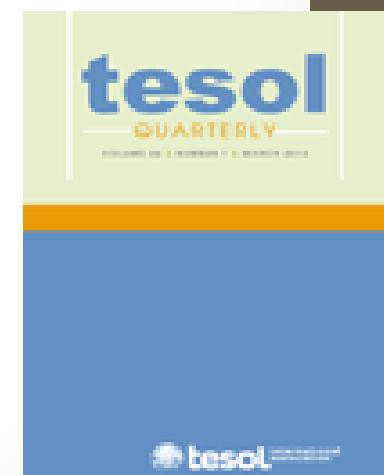
LANGUAGE TEACHING



LANGUAGE TEACHING RESEARCH



TESOL QUARTERLY



DOING

RESEARCH





What's in it for me?



- TEACHERS:
 - PD / Research Project
 - Fresh perspectives /Objectivity
 - Materials development
 - Why not?

Teachers as Researchers:

Compelling reason nº 4

Professional and personal
curiosity.



What's in it for my
students?

ETHICS!



- STUDENTS

- Focus on learner
- Positive group dynamics
- Communication
- Promotes autonomy

Teachers as Researchers:

Compelling reason nº 5

An engaged and curious
teacher is a better teacher.



Types of Teacher Research

Experimental research

Welcome to IRIS

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**Submit
Instrument / Materials**

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Can't find what you want?

Request Materials



Types of Teacher Research

Action research

Reflect

Plan



Observe



Act



Types of Teacher Research

Exploratory practice



Exploratory Practice

Work to

improve 'quality of life'

understand issues before acting

include everybody

bring people together

promote mutual development

integrate work into classroom practice

ensure continuous enterprise

(Allwright, 2003)

Teachers as Researchers:

Compelling reason nº 6

Need for research written
by teachers for teachers.



Feedback



Essentially, gathering feedback is a student-centred research activity
(Gunn, 2005)



Feedback

WHY?

Feedback as *developmental* aid

- Enhances student input
- Metacognition; control over learning
- Engage & develop autonomy
- Teacher & course /materials development.



Feedback

HOW?

‘Think Writing’

(Richard Smith, University of Warwick)

- 5-10 mins at end of lesson
- English or L1
- Focus questions
 - What did you learn today?
 - How did you feel about X (new techniques?)
 - What were the good points / points to develop / change?
- Delphi technique



Feedback



Week 1. How do you feel about using the learner diaries?

Week 2. What kind of things do you write about in your diaries?

How can we make sure you remember to fill in the diary?

Week 3. Are you completing your learner diary more regularly now?

What are you learning about yourself as a learner?



Learner Histories



Sarah Mercer (University of Graz)

For teachers

- Get to know & appreciate learners
- Identify needs
- Notice problems
- Learn names!



Learner Histories

WHY?

...

For learners

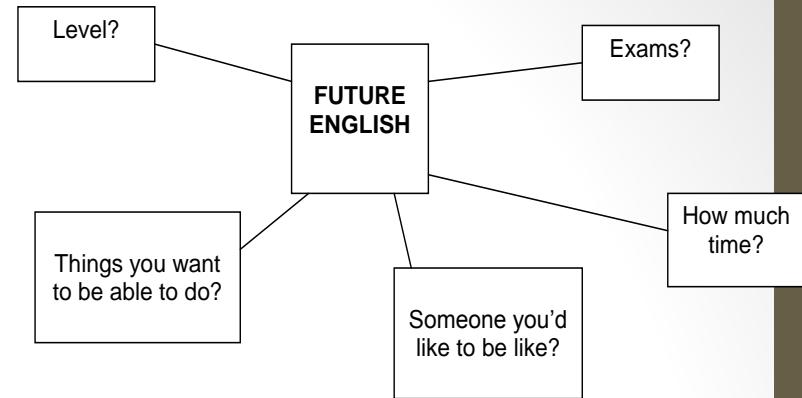
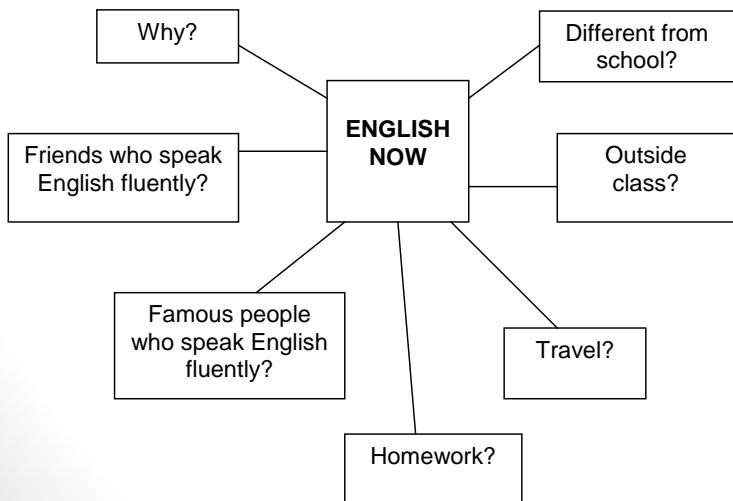
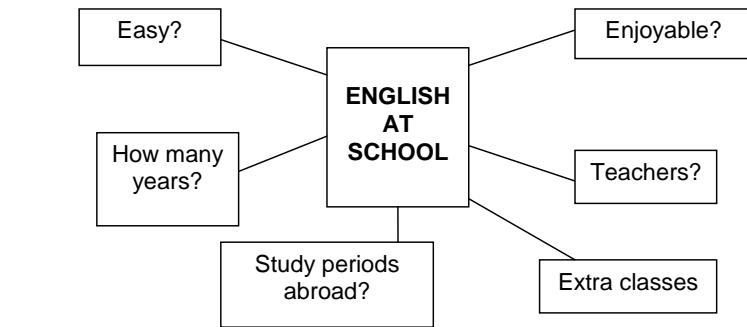
- Authentic, motivating writing task
- Raise metacognitive awareness
- Highlights progress
- Establish future goals (ideal L2 self!)
- Learn about class beliefs, attitudes, strategies etc.

ENGLISH & ME

Experiences with English



1. In small groups discuss your experiences with English using the prompts below.



2. With your partners think of a list of six questions based on your discussion.

3. Use your questions to interview the other students in the class.

4. Now compare the answers that you have collected and summarise them using some of the phrases below.

- None of the students in the group.....
- A few of the students in the group.....
- Some of the students in the group.....
- (About) half of the students in the group.....
- Most of the students in the group.....
- All of the students in the group.....

5. How do your experiences and your future aspirations compare with the rest of the class?

1. Reading is the best way to learn vocabulary. Laufer (2003)
2. British English is more 'correct' than American English.
3. The only way to learn a language properly is in the country where it is spoken.
4. There's no point speaking in English to my classmates. I'll just learn their mistakes.
5. The younger you start learning a language, the better. Muñoz (2006)

MY LEARNING HISTORY



- Fresh perspectives, more energy
- New professional contacts, interests
- Confidence
- Opportunities

THANK YOU!

References / Links

IRIS (Instruments for Research into Second Languages) Digital Repository

<http://www.iris-database.org/iris/app/home/index>

Richard Smith on Feedback

<https://www.youtube.com/watch?v=S4SBSeLR-6A&list=PL63CA3887ECD6FA91>

Sarah Mercer on Learner Histories

<https://www.youtube.com/watch?v=KEB2rue4wp8&list=PL63CA3887ECD6FA91>

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Gunn, C. (2005) Prioritizing practitioner research: an example from the field

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Hill, M, Laufer, B. (2006) Type of task, time-on-task and electronic dictionaries in incidental vocabulary acquisition. *International Review of Applied Linguistics in Language Teaching* 41:2

Laufer, B (2003) Vocabulary acquisition in a second language: Do learners really acquire most vocabulary by reading? Some empirical evidence. *Canadian Modern Language Review/La revue canadienne des langues vivantes* 59

Muñoz, C. (ed.) (2006) *Age and the Rate of Foreign Language Learning*. Clevedon: Multilingual Matters.