


Chan, H. (2010). *Testing the effectiveness of computer assisted language learning*


de Bot (Eds.), *Researching second language development from a dynamic systems theory perspective* (pp. 5-24). Amsterdam: John Benjamins Publishing Company.


Ellis, N., & Larsen-Freeman, D. (2009). Constructing a second language: Analyses and computational simulations of the emergence of linguistic constructions from


Erickson, F. (1986). Qualitative methods in research on teaching. In M.C. Whittey, Handbook of research on teaching. (pp. 119-161). Old Tappan, NJ: Macmillan.


Homburg, T. J. (1984). Holistic evaluation of ESL compositions: Can it be vali-


Perkins & J. Schachter (Eds.), *TESOL '79: The learner in focus.* (pp. 343-364). Washington, D.C.: TESOL.


Laufer, B., & Paribakht, T. S. (1998). The relationship between passive and ac-
tive vocabularies: Effects of language learning context. Language Learning, 48(3),
365-391. doi:10.1111/0023-8333.00046

Laufer, B., & Rozovski-Roitblat, B. (2011). Incidental vocabulary acquisition:
The effects of task type, word occurrence and their combination. Language Teach-


in speech production. Behavioural and Brain Sciences, 22, 1-38.

225-249.

Lowie, W. (2013). Dynamic systems theory approaches to second language acqui-
sition. In C. A. Chapelle (Ed.), The encyclopedia of applied linguistics (pp. 1-9).
London: Blackwell Publishing Ltd.

ment and change. A dynamic approach to second language development: Methods
and techniques (pp. 22-122). Amsterdam: John Benjamins Publishing Company.

speaking model revisited. In M. S. Schmid, & W. Lowie (Eds.), Moedling biling-
gualism: From structure to chaos. In honor of Kees de Bot. (pp. 267-288).
Amsterdam: John Benjamins.

Lu, X. (2010). Automatic analysis of syntactic complexity in second language writ-
ing. International Journal of Corpus Linguistics, 15(4), 474-496. doi:10.1075/ijcl.15.4.02lu

Lu, X. (2012). The relationship of lexical richness to the quality of ESL learners’


