

عنوان مقاله:

The Influence of Collaboration on Individual Writing Quality: The Case of Iranian vs. Malaysian College Students

محل انتشار:

آموزش و یادگیری زبان انگلیسی, دوره 8, شماره 17 (سال: 1395)

تعداد صفحات اصل مقاله: 24

نویسندگان: پرویز آژیده - Professor of TEFL, Tabriz University

گرهارد لایتنر - Professor, Free University, Berlin, Germany

سيد ياسين يزدى اميرخيز - Research Fellow, University of Malaya (UM), Malaysia سيد ياسين يزدى اميرخيز

خلاصه مقاله:

This study purported to comparatively investigate the influence of collaborative writing on the quality of individual writing of four female Iranian and four female Malaysian students. The first semester students at a private university in Malaysia, who were comparable in terms of age, gender, study discipline, and language proficiency, were divided into two Iranian and two Malaysian dyads. The dyads performed collaborative writing tasks for 1a sessions; after three consecutive collaborative writing sessions, each participant was asked to individually attempt a writing task. Both collaborative and individual writing tasks comprised isomorphic graphic prompts (IELTS Academic Module task 1). Writing quality of the five individually-produced texts during the study was rated in terms of task achievement (TA), cohesion/coherence (C/C), grammatical range/accuracy (GR/A), and lexical resources (LR). The findings indicated a hierarchy of development in TA and C/C among all the students, while LR showed minor improvement only among three of Malaysian students, and GR/A barely exhibited any progress among everyone. Intermittent progressions and regressions were also discerned in the trajectory of their writing development. The findings are discussed in the light of the socio-cultural and emergentist perspectives, the typology of tasks used as well as the role of the participants' level .of language proficiency

کلمات کلیدی:

Collaborative writing, Writing quality, Individual writing

لینک ثابت مقاله در پایگاه سیویلیکا:

https://civilica.com/doc/1574447

