Managing creativity and routines: a new perspective on codeswitching

Jeanine Treffers-Daller¹

¹University of Reading j.c.treffers-daller@reading.ac.uk

It is often assumed that code-switching is very creative behaviour. This is certainly true of some forms of code-switching, but not all forms of code-switching are equally creative. As originality is widely seen as the key criterion for creativity, in this paper I will evaluate the originality of different code-switching patterns found in German-English, German-Turkish and Malay-English code-switching. Switches of bare nouns such as those in (1), where the Turkish noun *çatal* 'knife' has been inserted into a German sentence, are found very frequently across code-switching corpora from typologically different languages, so this code-switching routine would not qualify as original.

(1) Wenn man so schneidet oder mit Ø çatal drüber geht When you so cut or with knife over it goes 'When you cut it like this or go over it with a knife' (Treffers-Daller, 2020)

Switches of function words, by contrast, such as the Malay passive marker *kena* in (2), which appears in an English sentence, are much rarer in the literature, and would thus be more original.

(2) He kena sabotage

He was-PASS sabotaged

'He was sabotaged' (Percillier, 2016)

However, the most original and creative form of code-switching is congruent lexicalizaton (Muysken, 2000). In this type of switching, the grammars and vocabularies of both languages interact: content and function words from both languages are inserted into a shared structure, as in (3).

(3) Wir haben friends gemacht mit dem shopowner We have friends made with the DAT.SG knife 'We made friends with the shopowner' (Hofweber et al. 2016)

I will finish by drawing conclusions on the typological and psycho-social factors that contribute to originality in code-switching patterns, and look at differences between the creativity of switches in face-to-face versus online communication.

References: • Muysken, P. (2000). Bilingual speech. Cambridge: CUP • Hofweber, J. et al. (2016). Effects of dense code-switching on executive control. Linguistic Approaches to Bilingualism, 6, 648-668 • Percillier, M. (2016). World Englishes and Second Language Acquisition. Amsterdam: John Benjamins • Treffers-Daller, J. (2020). Turkish-German code-switching patterns revisited: What naturalistic data can(not) tell us. In N. Smith et al. (eds.) Advances in Contact Linguistics: In honour of Pieter Muysken. Amsterdam: John Benjamins