Effects of age on the acquisition of agreement inflection

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Published online: 30 October 2007
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Erratum to: Morphology (2006) 16:313–336 DOI 10.1007/s11525-007-9110-1

The original version of this article unfortunately contained a mistake. On p. 326, in Table 5 the data were misplaced. The corrected table is given below.

Table 5 Probabilities of substitution of suffixes *-en*, *-t* and *-ø* (excl. root infinitives)

Substitute Context	– $\emptyset$ 2/3 SG, PL	–t 1SG, PL	–en SG
Child L1 ^a	2% <i>n</i> = 239	3.5% <i>n</i> = 175	0% <i>n</i> = 262
Child L2 Turkish	6% <i>n</i> = 194	4% <i>n</i> = 116	0% <i>n</i> = 134
Child L2 Moroccan	5% <i>n</i> = 368	9% <i>n</i> = 192	2% <i>n</i> = 272
Adult L2 Turkish	32% <i>n</i> = 136	8% <i>n</i> = 83	19% <i>n</i> = 113
Adult L2 Moroccan	24% <i>n</i> = 335	8% <i>n</i> = 188	28% <i>n</i> = 275

^a The scores of child L1 are only from 3 to 5 years old population. The 6-year-old group reached ceiling levels for verbal inflection and was therefore not included in the error analysis

The online version of the article can be found under doi: [10.1007/s11525-007-9110-1](https://doi.org/10.1007/s11525-007-9110-1)

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