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Corrigendum: Identifying stuttering in Arabic speakers who stutter: development of a non-word repetition task and preliminary results

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KEYWORDS

fluency, developmental stuttering, screening, Arabic, speech disfluency, word-finding

A Corrigendum on

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In the published article, there was an error in Table 3 as published. Upon request of the author of reference 46, the data and the references included in Table 3 have been updated after removing the citation “Bahakeem, M; (2016) Phonological Development in Saudi-Arabic-Speaking Children. Unpublished Doctoral thesis, UCL (University College London)”. This change does not affect the original conclusion of the article. The revised Table 3 and its caption appear below.

TABLE 3 Age of acquisition in Arabic and English.

Consonant Phoneme	Age of consonant acquisition in Arabic (Amayreh & Dyson, 1998) (44)	Age of consonant acquisition in English (Sander, 1972) (45)
/f/	(<2;0–3;10)	(2;5–4;0)
/b/	(<2;0–3;10)	(<2;0–3;0)
/d/	(<2;0–3;10)	(2;0–4;0)
/m/	(<2;0–3;10)	(<2;0–3;0)
/n/	(<2;0–3;10)	(<2;0–3;0)
/s/	(4;0–6;4)	(3;0–8;0)
/z/	(After 6;4)	(3;5–8;0)
/k/	(<2;0–3;10)	(2;0–4;0)
/θ/	(After 6;4)	(4;5–7;0)
/ð/	(After 6;4)	(5;0–8;0)
/t/	(<2;6–3;10)	(2;6–6;0)

As such, reference 46 “Bahakeem M. Phonological Development In: Saudi-Arabia-Speaking Children. Unpublished Doctoral thesis. UCL (University College London). (2016)” has been deleted from the references list.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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