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# The development of morphological awareness and vocabulary: What influences what? – CORRIGENDUM

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On page 759 in the original published manuscript, Table 5 was published with a missing “within-person” categorization of the “Lagged effects”. The corrected table is printed below:

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**Table 5.** Random-Intercept Cross-Lagged Panel Model (RI-CLPM) with Standardized Parameter Coefficients

Model	Inflectional Morphology-Expressive Vocabulary			Inflectional Morphology-Receptive Vocabulary			Derivational Morphology-Expressive Vocabulary			Derivational Morphology-Receptive Vocabulary		
	T1	T2	T3	T1	T2	T3	T1	T2	T3	T1	T2	T3
Between-person Factor loadings <sup>a</sup>												
RI-MA	.69***	.72***	.73***	.71***	.76***	.76***	.70***	.69***	.67***	.73***	.71***	.68***
RI-V	.60***	.66***	.73***	.68***	.69***	.67***	.60***	.66***	.71***	.66***	.68***	.67***
Between-person RI correlation												
MA ↔ V		.71***			.80***			.61***			.56***	
Within-person Lagged effects	T1→T2		T2→T3	T1→T2		T2→T3	T1→T2		T2→T3	T1→T2		T2→T3
MA	.18 <sup>†</sup>		.66** <sup>†</sup>	.06 <sup>†</sup>		.56*** <sup>†</sup>	.05		.05	.03		.03
V	-.03		-.03	.06		.06	-.03		-.03	.07		.07
Within-person Cross-lagged effects	T1→T2		T2→T3	T1→T2		T2→T3	T1→T2		T2→T3	T1→T2		T2→T3
MA → V	.09		.10	-.18		-.14	-.08		-.10	.01		.01
V → MA	-.14		-.13	-.07		-.07	-.09		-.07	-.05		-.05
Within-person Same-wave correlations	T1	T2	T3	T1	T2	T3	T1	T2	T3	T1	T2	T3
MA ↔ V	.03	.17	-.22	.14	-.33	-.02	-.11	.05	.21	.22	.29	-.03

Note. RI = random intercept; MA = morphological awareness; V = vocabulary; T1 = Preschool; T2 = Grade 1; T3 = Grade 2; \*\*\* =  $p < .001$ ; \*\* =  $p < .010$ ; \* =  $p < .05$ ; all lagged and cross-lagged effects were restricted to be equal over time, except when stated otherwise; <sup>†</sup> freely estimated effect without equality constraints; <sup>a</sup> in order to estimate random intercepts, all unstandardized factor loadings were fixed to 1.