

Corrigendum

**Corrigendum to “Intervention Effectiveness of The Incredible
Years: New Insights Into Sociodemographic and
Intervention-Based Moderators”
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Joyce Weeland¹

Rabia R. Chhangur¹

University of Amsterdam
Utrecht University

Danielle van der Giessen

University of Amsterdam

Walter Matthys

Bram Orobio de Castro

Utrecht University

Geertjan Overbeek

University of Amsterdam

THE AUTHORS REGRET THAT the effect sizes in the original manuscript are incorrect. The correct effect sizes, which are on average larger than reported in the original manuscript, are attached to this corrigendum (see corrected [Table 4](#)). The corrected effect sizes do not change the interpretation of our results in terms of the effectiveness of The Incredible Years program or the magnitude of the effects (i.e., whether they are small, medium or large).

The authors would like to apologise for any inconvenience caused.

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¹Joyce Weeland and Rabia Chhangur contributed equally to this work.

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Address correspondence to Joyce Weeland, Research Institute of Child Development and Education, University of Amsterdam, PO Box 15776, 1001 NG, Amsterdam, The Netherlands; e-mail: j.weeland@uva.nl.

Table 4
Intervention Effects of Reported and Observed Child and Parent Behavior [corrected effect sizes]

Outcome	Intercept	Slope	Corrected	Effect sizes		χ^2 (df)	CFI	RMSEA	χ^2 p value
	<i>B</i> (<i>SD</i>)	<i>B</i> (<i>SD</i>)	<i>p</i> value	Cohen's <i>d</i>					
				Posttest	Follow-up				
Child behavior									
Reported externalizing behavior	.085 (.05)	-.125 (.04)**	<.01	0.36	0.31	8.08 (2)	0.98	0.09	
Observed externalizing behavior	.122 (.08)*	-.091 (.07)	.28	0.29	0.24	3.77 (2)	0.96	0.05	
Reported prosocial behavior	.012 (.06)	.019 (.03)	.62	0.02	0.13	0.57 (2)	1.00	<.001	.75
Observed prosocial behavior	.012 (.07)	.008 (.06)	.90	0.05	0.06	7.12 (4)	0.94	0.05	
Parent behavior									
Reported negative behavior	.073 (.06)	-.175 (.04)***	<.001	0.46	0.40	18.25 (4)	0.95	0.10	
Observed negative behavior	-.087 (.10)	-.063 (.08)	.58	0.19	0.08	6.35 (4)	0.98	0.04	
Reported positive behavior	.055 (.06)	.186 (.04)***	<.001	0.45	0.45	6.41 (2)	0.99	0.08	
Observed positive behavior	.130 (.10)	.280 (.06)***	<.001	0.40	0.45	16.93 (4)	0.96	0.09	

Note. *df* = degree of freedom; CFI = comparative fit index; RMSEA = root mean square error of approximation. As $\chi^2 < df$, the CFI is set to 1.0 and RMSEA to .001, which makes it sufficient to read off whether the *p*-value is not significant. *p* values are corrected with Benjamini-Hochberg False Discovery Rate correction. **p* < .05; ***p* < .01; *** *p* < .001.