Correction to: Social Mobility and Life Satisfaction across European Countries: A Compositional Perspective on Dissociative Consequences of Social Mobility

Jasper Dhoore¹ · Stijn Daenekindt^{1,2} · Henk Roose¹

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In the original publication, due to a typesetting error, several decimal points were omitted from Table 2. The correct version is presented in this correction.

The original article can be found online at <https://doi.org/10.1007/s11205-019-02083-2>.

✉ Jasper Dhoore
Jasper.Dhoore@ugent.be

¹ Department of Sociology, Ghent University, Korte Meer 5, 9000 Ghent, Belgium

² Department of Public Administration and Sociology, Erasmus University Rotterdam, P.O. Box 1738, 3000 DR Rotterdam, The Netherlands

Table 2 Parameter estimates from the Diagonal Reference Model for dependent life satisfaction across countries categorized according to downward mobility rates and upward mobility rates

Country groups according to downward mobility rates	Lowest quarter	Second quarter	Third quarter	Highest quarter
<i>Diagonal intercepts</i>				
$\mu 11$: Service class	6.778 (0.151)***	7.631 (0.139)***	7.935 (0.117)***	6.894 (0.137)***
$\mu 22$: Intermediate class	6.638 (0.163)***	7.398 (0.137)***	7.790 (0.123)***	6.693 (0.134)***
$\mu 33$: Working class	6.121 (0.146)***	7.008 (0.132)***	7.443 (0.122)***	6.557 (0.139)***
<i>Weight parameter</i>				
Origin (p) ^a	0.590 (0.195)	0.322 (0.214)	0.404 (0.199)	0.000 (0.431)
<i>Mobility effects (Ref = immobile)</i>				
Upward	0.147 (0.117)	0.065 (0.107)	0.124 (0.080)	0.095 (0.106)
Downward	-0.172 (0.112)	-0.008 (0.107)	0.006 (0.082)	-0.022 (0.101)
Country groups according to upward mobility rates	Lowest quarter	Second quarter	Third quarter	Highest quarter
<i>Diagonal intercepts</i>				
$\mu 11$: Service class	6.921 (0.140)***	8.000 (0.113)***	6.292 (0.154)***	7.826 (0.148)***
$\mu 22$: Intermediate class	6.640 (0.142)***	7.825 (0.115)***	6.023 (0.159)***	7.685 (0.150)***
$\mu 33$: Working class	6.384 (0.136)***	7.545 (0.117)***	5.687 (0.155)***	7.294 (0.145)***
<i>Weight parameter</i>				
Origin (p) ^a	0.179 (0.287)	0.183 (0.239)	0.133 (0.243)	0.443 (0.201)
<i>Mobility effects (Ref = immobile)</i>				
Upward	0.070 (0.115)	0.058 (0.084)	0.012 (0.120)	0.100 (0.089)
Downward	0.086 (0.111)	0.083 (0.084)	0.001 (0.115)	-0.150 (0.094)

Analyses performed using SPSS 24; Weighted analyses; Selected age ≥ 30 ; ^a=None of the weight parameters are significantly different from 0.5 based on the 95% confidence interval; All models are controlled for gender, age, employment status and country dummies

* $p < 0.05$; ** $p < 0.01$; *** $p < 0.001$

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