

Correction

Hansen J, Hanewinkel R, Maruska K, *et al.* The ‘Eigenständig werden’ prevention trial: a cluster randomised controlled study on a school-based life skills programme to prevent substance use onset. *BMJ Open* 2011;1:e000352. There are two errors in this article. First, there is a line break between “unpleasant” and “emotions” in table 1 (“emotions” should run on from “unpleasant”). Second, in table 4 several errors were inadvertently introduced. The corrected table is below.

Table 4 Characteristics at the baseline survey

Baseline characteristics	Group		Group		Difference
	Intervention (n = 1685)		Control (n = 1759)		
	N/M (SD)	%	N/M (SD)	%	
Gender					
Boys	866	51.5	926	52.7	$\chi^2_{(1)}=0.5$, p=0.48
Girls	816	48.5	831	47.3	
Age	10.38 (0.60)		10.35 (0.58)		$t_{(3433)}=1.27$, p=0.21
School type					
Gymnasium	620	36.8	771	43.7	$\chi^2_{(1)}=17.7$, p=0.001
Others	1065	63.2	988	56.3	
Immigration background					
No	1291	77.7	1343	76.7	$\chi^2_{(1)}=0.46$, p=0.50
Yes	372	22.3	409	23.3	
Socioeconomic status*	4.44 (1.10)		4.44 (1.08)		$t_{(3439)}=0.01$, p=0.99
Lifetime smoking					
None	1575	94.4	1629	93.6	$\chi^2_{(4)}=2.6$, p=0.63
Only a few puffs	51	3.1	63	3.6	ICC _{Cl} =0.02
1–19 cigarettes	37	2.2	40	2.3	ICC _{Sch} =0.03
20–100 cigarettes	5	0.30	5	0.29	
>100 cigarettes	1	0.06	4	0.23	
Current smoking					
No	1657	98.8	1724	98.6	$\chi^2_{(1)}=0.2$, p=0.65
Yes	21	1.2	25	1.4	ICC _{Cl} =0.01 ICC _{Sch} =0.01
Lifetime alcohol consumption					
No	1089	65.4	1107	63.7	$\chi^2_{(1)}=1.1$, p=0.30
Yes	576	34.6	631	36.3	ICC _{Cl} =0.05 ICC _{Sch} =0.02
Lifetime alcohol consumption without parent's knowledge					
No	1603	96.0	1673	96.1	$\chi^2_{(1)}=0.1$, p=0.81
Yes	67	4.0	67	3.9	ICC _{Cl} =0.09 ICC _{Sch} =0.02
Current alcohol consumption (“in the last 30 days”)					
Never	1572	94.1	1642	94.4	$\chi^2_{(2)}=1.6$, p=0.44
On 1–2 days a month	85	5.1	77	4.4	ICC _{Cl} =0.01
≥3 days a month	14	0.8	20	1.2	ICC _{Sch} =0.004

*Socioeconomic status was measured by Family Affluence Scale [29]; sum of two items (range 0–3, a higher mean represents a higher socioeconomic status).
Cl, classes; Sch, school.

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