ERRATUM

Erratum to: Assessing group-level participation in fluid teams: Testing a new metric

Susannah B. F. Paletz · Christian D. Schunn

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All the original negative signs in Tables 1, 4, 5, and 6 are missing in the published version. The negative signs for Table 1 are necessary for correctly calculating the formula; the negative signs on Tables 4, 5, and 6 are necessary for understanding which relationships are negative versus positive. These errors are on pages 526 (Table 1), 532 (Tables 4 and 5), and 533 (Table 6). The original relevant tables are reproduced below.

Table 1 Steps one through three, utterance-level assignments: one example

Utterance	Speaker	Person					
		1	2	3	4	5	6
Have you received the file yet?	1	1/2	−1/2	0	0	0	0
No	2	−1/2	1/2	0	0	0	0
Wait, which file?	2	−1/3	2/3	−1/3	0	0	0
Have you guys seen the file?	3	−1/3	−1/3	2/3	0	0	0
No	2	−1/3	2/3	−1/3	0	0	0
Yes	1	2/3	−1/3	−1/3	0	0	0
I just sent this great document,	4	−1/6	−1/6	−1/6	5/6	−1/6	−1/6
Did you guys get it?	4	−1/6	−1/6	−1/6	5/6	−1/6	−1/6
It's about the new picture we just got.	4	−1/6	−1/6	−1/6	5/6	−1/6	−1/6
Step 2: Sum across utterances		−0.83	0.17	−0.83	2.50	−0.50	−0.50
Step 3: Absolute Value of Step 2		0.83	0.17	0.83	2.50	0.50	0.50

S. B. F. Paletz (✉) · C. D. Schunn
University of Pittsburgh,
LRDC 816, 3939 O'Hara Street,
Pittsburgh, PA 15260, USA
e-mail: sbfpaletz@gmail.com

Table 4 Fixed effects model of fluid/stable team, team composition, and covariates on P_s

Independent Variable	γ Coefficient	SE	t	df	p
Covariates					
Number of utterances per block	−0.007	0.002	−4.45***	531	< .001
Mission science team (A vs. B)	0.007	0.031	0.25	110	.81
Early/later in first 90 days	0.054	0.029	1.85[+]	110	.067
Predictors					
Fluid vs. stable teams	−0.027	0.019	−1.43	531	.15
All males versus mixed-gender	−0.002	0.025	−0.08	531	.94
Homogenous older versus mixed-age groups	−0.042	0.048	−0.88	531	.38
Homogeneous younger versus mixed-age groups	−0.084	0.031	−2.70**	531	.008
Presence of negative affect	0.040	0.017	2.39*	531	.017

[+] .10 < p < .05, * p < .05, ** p < .01, *** p < .001

Table 5 Fixed effects model of fluid/stable team, team composition, and covariates on coded participation

Independent Variable	γ Coefficient	SE	t	df	p
Covariates					
Number of utterances per block	−0.415	0.152	−2.73**	531	.007
Mission science team (A vs. B)	−1.478	2.876	−0.51	110	.61
Early/later in first 90 days	1.859	2.896	0.64	110	.52
Predictors					
Fluid vs. stable teams	−1.470	1.797	−0.82	531	.41
All males versus mixed-gender	−1.098	2.328	−0.47	531	.64
Homogenous older versus mixed-age groups	−1.352	4.866	−0.28	531	.78
Homogeneous younger versus mixed-age groups	−5.150	2.654	−1.94[+]	531	.052
Presence of negative affect	4.934	2.044	2.41*	531	.016

[+] .10 < p < .05, * p < .05, ** p < .01, *** p < .001

Table 6 Fixed effects model of fluid/stable team, team composition, and covariates on standard deviation of participation

Independent Variable	γ Coefficient	SE	t	df	p
Covariates					
Number of utterances per block	−0.005	< 0.001	−4.93***	531	< .001
Mission science team (A vs. B)	−0.030	0.023	−1.33	110	.19
Early/later in first 90 days	0.041	0.188	2.17*	110	.032
Predictors					
Fluid vs. stable teams	−0.028	0.010	−2.75**	531	.007
All males versus mixed-gender	0.028	0.017	1.71[+]	531	.088
Homogenous older versus mixed-age groups	0.035	0.026	1.32	531	.19
Homogeneous younger versus mixed-age groups	−0.010	0.021	−0.49	531	.63
Presence of negative affect	0.027	0.011	2.54*	531	.012

[+] .10 < p < .05, * p < .05, ** p < .01, *** p < .001