Corrigendum

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Volume 18, Issue 3 (June 2008), pp. 343–371, *Face–name association learning in early Alzheimer's disease: A comparison of learning methods and their underlying mechanisms* by Nathalie Bier, Martial Van der Linden, Lise Gagnon, Johanne Desrosiers, Stéphane Adam, Stéphanie Louveaux, and Julie Saint-Mleux.

Please note that in Table 4 on page 359, the wrong data was submitted in the 'Delayed–Total score combining free and cued recall (/30): AD and Controls' rows. The statistical analyses are not affected by this error. The correct version of the table is reprinted below.

TABLE 4
Test performances of the AD and Control groups on immediate and delayed recall

Performance measures	Learning methods				
	Spaced retrieval	*Vanishing cues*	*Errorless*	*Explicit trial-and-error*	*Implicit trial-and-error*
Immediate					
Free recall (/5)					
AD: Mean ± *SD*	1.5 ± 1.5	1.1 ± 1.4	.80 ± .86	1.3 ± 1.2	.60 ± .74
Max	4	5	3	3	2
Controls: Mean ± *SD*	4.5 ± 1.1	4.5 ± 1.1	3.9 ± 1.1	4.5 ± .83	4.3 ± 1.0
Total score combining free and cued recall (/30):					
AD: Mean ± *SD*	22 ± 6.5	22.7 ± 4.9	18.9 ± 5.9	21.9 ± 5.4	21.5 ± 3.2
Controls: Mean ± *SD*	29.4 ± 1.5	29.5 ± 1.1	28.7 ± 1.3	29.5 ± .83	29.3 ± 1.0
Recognition (/5)					
AD: Mean ± *SD*	1.8 ± 1.7	1.3 ± 1.5	1.6 ± 1.0	1.6 ± 1.6	1.0 ± 1.7
Max	5	4	3	5	5
Controls: Mean ± *SD*	4.7 ± 1.0	4.3 ± 1.4	4.9 ± .51	4.6 ± 1.1	4.6 ± .91
Delayed					
Free recall (/5)					
AD: Mean ± *SD*	.10 ± .29	.30 ± .45	0 ± 0	0 ± 0	0 ± 0
Proportion of associations retained	7%	27%	0%	0%	0%
Controls: Mean ± *SD*	.40 ± .92	.50 ± .69	.40 ± 1.2	.50 ± .67	.40 ± .82
Total score combining free and cued recall (/30):					
AD: Mean ± *SD*	14.3 ± 4.5	14.7 ± 4	12.6 ± 3.6	13.6 ± 3.6	14.4 ± 4
Controls: Mean ± *SD*	17.5 ± 4.6	17.3 ± 2.9	16.2 ± 5.5	15.8 ± 5.5	17.5 ± 4.8
Recognition (/5)					
AD: Mean ± *SD*	.80 ± 1.1	1.4 ± 1.3	.70 ± .65	1.7 ± 1.6	.80 ± 1.1
Controls: Mean ± *SD*	2.7 ± 2.0	3.5 ± 1.8	2.1 ± 1.8	2.7 ± 2.0	2.7 ± 1.8

SD = standard deviation; Max = Maximum score obtained by the best participant.