

CORRECTION

Correction: A Computerized Test of Design Fluency

The PLOS ONE Staff

In Table 2, the rows "Experiment," "Exp. 1," "Exp. 2/3," and "Exp. 4" are erroneously duplicated within the table. Please see the correct [Table 2](#) here. The publisher apologizes for the error.

Table 2. Participant characteristics.

Experiment	Group	N	Ages (yrs)	Education (yrs)	C-use scale	Male (%)
Exp. 1	Control/ Normative	180	18–82; 41.6 (21.4)	10–20; 14.6(2.1)	5.09	59%
Exp. 2/3	Control/ Malingering	55/52	18–46; 26.2 (5.5)	12–18; 14.8 (1.4)	5.86	51%
Exp.4	mTBI	24	20–61; 34.1(11.5)	10–18; 13.5(1.4)	5.04	100%
	sTBI	4	35–52;45.0(7.1)	12–16; 13.0(1.2)	5.25	75%

C-use = computer-use scale; mTBI = mild TBI. sTBI = severe TBI. Range, mean, and variance are shown for age and education.

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Reference

1. Woods DL, Wyma JM, Herron TJ, Yund EW (2016) A Computerized Test of Design Fluency. PLoS ONE 11(5): e0153952. doi: [10.1371/journal.pone.0153952](https://doi.org/10.1371/journal.pone.0153952) PMID: [27138985](https://pubmed.ncbi.nlm.nih.gov/27138985/)



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