

Corrigendum

<http://dx.doi.org/10.1590/1516-4446-2021-0027>

We regret to inform that an error passed unnoticed in the article titled “Olanzapine and quetiapine in the prevention of a new mood episode in women with bipolar disorder during the postpartum period: a retrospective cohort study” (<http://dx.doi.org/10.1590/1516-4446-2020-1629>), by Faruk Uguz & Aysegul Kirkas, published in the *Brazilian Journal of Psychiatry* in April 2021 in ahead of print mode. The error appears in Table 1, in the header of the second data column: “Women with a new mood episode n=17” should read “Women without a new mood episode n=17.” Below we reproduce the revised, correct version of Table 1:

Table 1 Sociodemographic and clinical characteristics of postpartum women with and without a new mood episode

	Women with a new mood episode n=6	Women without a new mood episode n=17	p-value
Age at assessment, mean ± SD, years	31.83±2.31	29.88±4.91	0.365*
Age at disorder onset, mean ± SD, years	19.66±2.06	24.06±4.64	0.038*
Duration of disorder, mean ± SD, years	11.83±3.06	5.94±3.83	0.003*
Number of previous mood episodes, mean ± SD	4.17±1.94	2.53±1.28	0.028*
Education, n (%)			0.424 [†]
Primary	5 (83.3)	11 (64.7)	
Secondary	0 (0)	4 (23.5)	
Higher	1 (16.7)	2 (11.8)	
Employment status, n (%)			1.000 [‡]
Unemployed	6 (100)	15 (88.2)	
Primiparity, n (%)	2 (33.3)	8 (47.1)	0.660 [‡]
Family history of BD, n (%)	4 (66.7)	3 (17.6)	0.045 [‡]
Type of BD, n (%)			1.000 [‡]
I	4 (66.7)	12 (70.6)	
II	2 (33.3)	5 (29.4)	
Mood episode during last pregnancy	2 (33.3)	2 (14.3)	0.549 [‡]

BD = bipolar disorder; SD = standard deviation.

* *t* test; [†] χ^2 test; [‡] Fisher's exact test.