

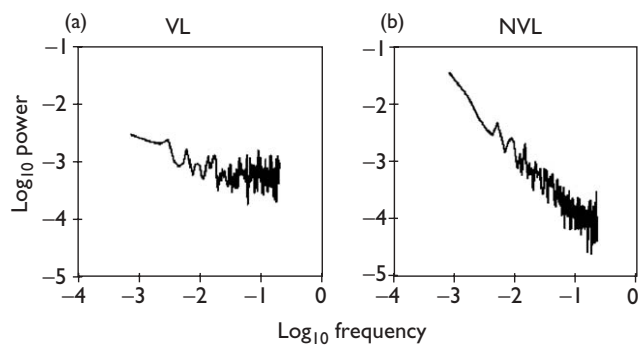
# $1/f$ -type fluctuation in human visuomotor transformation

The publisher would like to apologise to the authors for the following errors in their article referenced below [1].

On page 1134, right column, paragraph Surrogate data test, second line should read  $\beta > 0$  instead of  $\beta > 0.5$ ; To test the statistical significance for the time correlation, i.e.  $\beta > 0$  and  $\alpha > 0.5$ , we applied the method of surrogate data [12].

On page 1135, left column, third paragraph, line 3,  $F(s)$  should read;  $F(n)$ ; The slope of the averaged  $F(n)$  was steeper...

On page 1135, Fig. 2b, the spectrum should be displayed as below.



**Fig. 2.** Averaged power spectra across subjects for the error sequences for the VL (a) and NVL (b) conditions in a log-log scale.

## REFERENCE

1. Miyazaki M, Nakajima Y, Kadota H, Chitose K, Ohtsuki T and Kudo K.  $1/f$ -type fluctuation in human visuomotor transformation. *Neuroreport* 2004; 15:1133–1136.

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