## **Erratum**

Vinopocetine attenuates the metabolic dysfunction induced by amyloid b-peptides in PC12 cells Claudia Pereira, Paula Agostino and Catarina R. Oliveira, Volume 33, Issue 5, Pages 497-506

The above authors would like to make the following statement:

This paper tested the effect of vinpocetine, obtained as a gift from Technimede (Portugal), as mentioned in the Materials and Methods section. Although this pharmaceutical company commercializes vinpocetine as Ultra-Vinca, it was (incorrectly) referred to in the Introduction section that it corresponds to Cavinton.

Correction: the compound tested (vinpocetine) corresponds to Ultra-Vinca.

