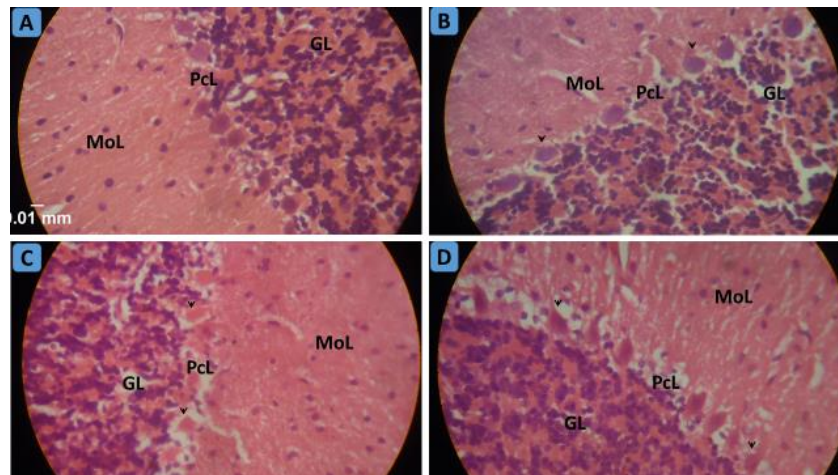


*Erratum*

**Protective effects of aqueous extract of *Telfairia occidentalis* on mercury-induced histological and oxidative changes in the Rat hippocampus and cerebellum. *Afr. J. Biomed. Res.* 2016; 19(3):241-243**

In the article “Protective effects of aqueous extract of *Telfairia occidentalis* on mercury-induced histological and oxidative changes in the Rat hippocampus and cerebellum” by Owoeye O and Gabriel M.O, which appeared on pages 241-247 of the September 2016 issue, Plate 3 was missed out at the last stage of production. The Plate (Plate 3) is shown below and the main article has been corrected online.



**Plate 3:**

Representative stained sections of cerebellum of rats: (A) Control rats (B) TOAE-treated (C) HgCl<sub>2</sub>-treated (D) HgCl<sub>2</sub> + TOAE group. HgCl<sub>2</sub>-treated show degenerated Purkinje neurons (arrowheads) that have undergone karyolysis. TOAE, *Telfairia occidentalis* aqueous extract; HgCl<sub>2</sub>, Mercuric chloride. ML, molecular layer; PcL, Purkinje cell layer; GL, granular layer. H&E stain. Scale bar is 0.01mm (10 μm)