

Erratum

## Erratum to: Association with serotonin transporter enables the phosphorylation of insulin receptor in placenta

Fusun Kilic<sup>1,\*</sup>, Imane Moutkine<sup>2</sup> and Luc Maroteaux<sup>2</sup>

Published in 2019 in Current Topics in Biochemical Research, Volume 20, Pages 65-78.

## **ABSTRACT**

Owing to an unfortunate mistake, the original article was published with errors which are corrected with this erratum as suggested by the corresponding author\*.

In Kilic *et al.*, (2019), the Source of Funding should have been appeared after the Acknowledgement section and read as follows:

## **SOURCE OF FUNDING**

This work was supported by the NIH Child Health

and Human Development HD058697, and HD053477 grants and the Minnie Merrill Sturgis Diabetes Research Fund, and the Sturgis Charitable Trust to FK.

## REFERENCE

1. Kilic, F., Moutkine, I. and Maroteaux, L. 2019, Association with serotonin transporter enables the phosphorylation of insulin receptor in placenta. Current Topics in Biochemical Research, 20, 65-78. DOI: 10.13140/RG.2.2.33856.76800

<sup>&</sup>lt;sup>1</sup>Department of Biology, Merced College, Merced, California, USA.

<sup>&</sup>lt;sup>2</sup>UMR-S1270 INSERM, Sorbonne Université, Institut du Fer à Moulin, Paris, France.

<sup>\*</sup>Corresponding author: fusun.kilic@mccd.edu