



## OPEN ACCESS

APPROVED BY  
Frontiers Editorial Office,  
Frontiers Media SA, Switzerland

\*CORRESPONDENCE  
Frontiers Production Office  
✉ production.office@frontiersin.org

RECEIVED 14 June 2023

ACCEPTED 14 June 2023

PUBLISHED 23 June 2023

## CITATION

Frontiers Production Office (2023) Erratum:  
Nightshift work and nighttime eating are  
associated with higher insulin and leptin  
levels in hospital nurses.  
*Front. Endocrinol.* 14:1240127.  
doi: 10.3389/fendo.2023.1240127

## COPYRIGHT

© 2023 Frontiers Production Office. This is  
an open-access article distributed under the  
terms of the [Creative Commons Attribution  
License \(CC BY\)](#). The use, distribution or  
reproduction in other forums is permitted,  
provided the original author(s) and the  
copyright owner(s) are credited and that  
the original publication in this journal is  
cited, in accordance with accepted  
academic practice. No use, distribution or  
reproduction is permitted which does not  
comply with these terms.

# Erratum: Nightshift work and nighttime eating are associated with higher insulin and leptin levels in hospital nurses

Frontiers Production Office\*

Frontiers Media SA, Lausanne, Switzerland

## KEYWORDS

circadian misalignment, meal timing, insulin, Leptin, shiftwork

## An Erratum on

### Nightshift work and nighttime eating are associated with higher insulin and leptin levels in hospital nurses

by Molzof HE, Peterson CM, Thomas SJ, Gloston GF, Johnson RL Jr. and Gamble KL (2022)  
*Front. Endocrinol.* 13:876752. doi: 10.3389/fendo.2022.876752

Due to a production error, there was a mistake in **Figure 2** as published. It was a duplicate of **Figure 3**. The correct **Figure 2** appears below.

The publisher apologizes for this error. The original article has been updated.

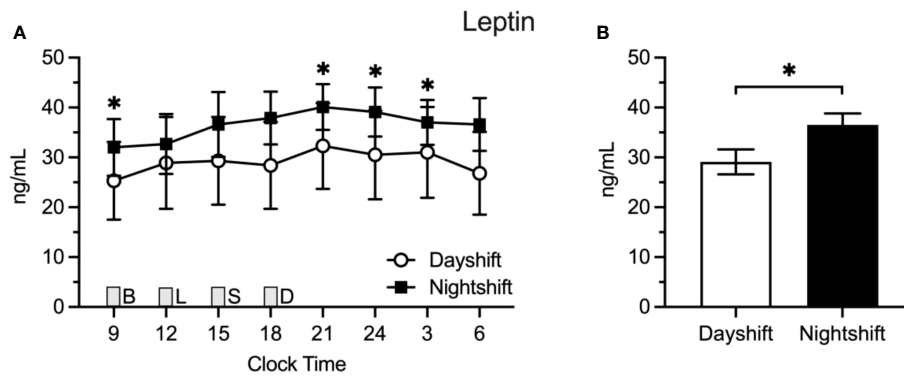


FIGURE 2

Insulin Levels in Dayshift ( $n = 8$ ) Versus Nightshift Nurses ( $n = 10$ ). (A) Raw values  $\pm$  SEMs for insulin as a function of clock time and shift type.

(B) Mean 24-h values  $\pm$  SEM for insulin by shift type, as derived from generalized additive models. Meals were served at 09:00 (B, breakfast), 12:00 (L, lunch), 15:00 (S, snack), and 18:00 (D, dinner) and are designated with a grey box. \* $p < 0.05$ .