Endocrine (2024) 86:862
https://doi.org/10.1007/s12020-024-03939-5

CORRECTION

Correction: Novel protective circulating miRNA are associated with preserved vitamin D levels in patients with mild COVID-19 presentation at hospital admission not progressing into severe disease

Luigi di Filippo[1] · Umberto Terenzi[1] · Giovanni Di Ienno[1] · Silvia Trasciatti[2] · Silvano Bonaretti[2] · Andrea Giustina[1]

Published online: 27 June 2024

Correction to: *Endocrine* https://doi.org/10.1007/s12020-024-03900-6

In this article, the author's name Andrea Giustina was incorrectly written as Giustina Andrea.

The original article has been corrected.

✉ Andrea Giustina
giustina.andrea@hsr.it

[1] Institute of Endocrine and Metabolic Sciences, San Raffaele Vita Salute University and IRCCS San Raffaele Hospital, Milan, Italy

[2] Galileo Research Srl, Pisa, Italy