www.cambridge.org/epa

## Corrigendum

**Cite this article:** Rog J, Futyma-Jędrzejewska M, Juchnowicz D, Karpiński R, Karakula-Juchnowicz H (2025). Could the mood disorder symptoms can be predict by metabolic disturbances? – CORRIGENDUM. *European Psychiatry*, **68**(1), e31, 1https://doi.org/10.1192/j.eurpsy.2025.17

## Could the mood disorder symptoms can be predict by metabolic disturbances? – CORRIGENDUM

J. Rog, M. Futyma-Jędrzejewska, D. Juchnowicz, R. Karpiński and

H. Karakula-Juchnowicz

DOI: https://doi.org/10.1192/j.eurpsy.2022.943, Published by Cambridge University Press, 01 September 2022

This abstract was originally published with a missing affiliation for author R. Karpiński. He is affiliated with both Chair and I Department of Psychiatry, Psychotherapy and Early Intervention, Medical University of Lublin, 20-059 Lublin, Poland, and Department of Machine Design and Mechatronics, Faculty of Mechanical Engineering, Lublin University of Technology, Lublin, Poland.

This has now been corrected in the abstract and this corrigendum published.

## Reference

[1] Rog J, Futyma-Jędrzejewska M, Juchnowicz D, Karpiński R, Karakula-Juchnowicz H. Could the mood disorder symptoms can be predict by metabolic disturbances? European Psychiatry. 2022; 65(S1):S371–372.

© The Author(s), 2025. Published by Cambridge University Press on behalf of European Psychiatric Association. This is an Open Access article, distributed under the terms of the Creative Commons.org/licenses/by/4.0/), which permits unrestricted re-use, distribution, and reproduction in any medium, provided the original work is properly cited.



EUROPEAN PSYCHIATRIC ASSOCIATION