

Author Correction to: “Assessment of hormone measurement methods in girls with premature adrenarche, polycystic ovary syndrome, and non-classical congenital adrenal hyperplasia.” [Turk J Pediatr 2025; 67: 692-699.]

Mert Uçar¹, Aysun Ata², Burcu Barutçuoğlu³, Güneş Ak³, Sara Habif³, Zühal Parıldar³, Damla Gökşen², Şükran Darcan², Samim Özen²

¹Department of Pediatrics, Faculty of Medicine, Ege University, İzmir, Türkiye; ²Department of Pediatric Endocrinology, Faculty of Medicine, Ege University, İzmir, Türkiye; ³Department of Medical Biochemistry, Faculty of Medicine, Ege University, İzmir, Türkiye.

Correction to: Turk J Pediatr 10.24953/turkjpediatr.2025.5939 (published October 20, 2025).

In the abstract of the paper “Uçar M, Ata A, Barutçuoğlu B, et al. Assessment of hormone measurement methods in girls with premature adrenarche, polycystic ovary syndrome, and non-classical congenital adrenal hyperplasia. Turk J Pediatr 2025; 67: 692-699. <https://doi.org/10.24953/turkjpediatr.2025.5939>”, the area under curve (AUC) value of androstenedione in the receiver operating characteristic (ROC) analysis performed in cases with polycystic ovary syndrome (PCOS) was inadvertently reported as 0.949 instead of the correct value of 0.792. The authors apologize for any inconvenience and confusion caused by this typographical error.

✉ Mert Uçar • drmertucar@gmail.com

Copyright © 2026 The Author(s). This is an open access article distributed under the [Creative Commons Attribution License \(CC BY\)](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium or format, provided the original work is properly cited.