

We would like to state that the author-related errors in the article titled “Çakmak B, Rübendiz M. Effects of Two Appliances Used in the Correction of Class II Malocclusion on Mandibular Symphysis Morphology: Biblock and Activator. *Curr Res Dent Sci.* 2025;35(4):300-306. DOI: 10.17567/currresdentsci.1452172”, published in *Current Research in Dental Sciences*, Volume 35, Issue 4, 2025, have been corrected as follows. The author apologizes to the readers for these errors.

- The expression ($P<.005$) in the *Results* section of the English abstract should be corrected as ($P<.05$).
- The following paragraph on page 301 of the article:
“The study received ethical approval from the Ethics Committee of Gazi University (October 3,2023, Approval Number: 2023-1174). This retrospective study included 40 skeletal Class II malocclusion patients treated with AA or BA in Gazi University.” should be corrected as follows:

Corrected Version:

“The study received ethical approval from the Ethics Committee of Gazi University (October 3,2023, Approval Number: 2023-1174). This retrospective study included 40 skeletal Class II malocclusion patients treated with AA or BA in Ankara University.”

- The following sentence on page 303 of the article:
“In the AA group, B-Ida (0.6 ± 0.6 mm), Pg-B (0.7 ± 0.7 mm), Me-Pg (0.7 ± 0.7 mm) increased significantly, while Pg-B-Ida (3.4 ± 2 mm) and Me-Pg-B ($2\pm1.3^\circ$) decreased significantly.” should be corrected as follows:

Corrected Version:

“In the AA group, B-Ida (0.6 ± 0.6 mm), Pg-B (0.7 ± 0.7 mm), Me-Pg (0.7 ± 0.7 mm) increased significantly, while Pg-B-Ida ($3.4 \pm 2^\circ$) and Me-Pg-B ($2\pm1.3^\circ$) decreased significantly.”

- The following paragraph on page 305 of the article:
“The increase in the mental angle and the decrease in the MS anterior lower surface angle were due to the Pg point growing anterior due to the treatment effect. The fact of the increase in the width of the lower MS also reflects this. The decrease in the MS anterior middle surface angle was associated with the anterior growth of point B. The fact of the increase in the width of the lower MS also reflects this. The decrease in the MS anterior lower surface angle, the increase in the anterior and middle length, and the increase in the middle width indicate that the MS curvature is flattened with functional treatment.” should be corrected as follows:

Corrected Version:

“The increase in the mental angle and the decrease in the MS anterior lower surface angle were due to the Pg point growing anterior due to the treatment effect. The fact of the increase in the width of the lower MS also reflects this. The decrease in the MS anterior middle surface angle was associated with the anterior growth of point B. The decrease in the MS anterior lower surface angle, the increase in the anterior and middle length, and the increase in the middle width indicate that the MS curvature is flattened with functional treatment.”

- Reference number 3 in the reference list of the article should be corrected as follows, as there are missing author names.

Corrected Version:

Cozza P, De Toffol L, Colagrossi S. Dentoskeletal effects and facial profile changes during activator therapy. *Eur J Orthod.* 2004;26(3):293-302. doi:10.1093/ejo/26.3.293

