

Correction

Correction: Növer et al. Prediction of Recurrence and Rupture Risk of Ruptured and Unruptured Intracranial Aneurysms of the Posterior Circulation: A Machine Learning-Based Analysis. *Diagnostics* 2025, 15, 2365

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In the original publication [1], Table 4 (Aneurysm-related characteristics) contains incorrect data, as values from Table 3 (Patient-related characteristics) were inadvertently transferred into it. Since these values do not correspond to the parameters intended for Table 4, the table requires revision. The corrected version of Table 4 appears below. The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Table 4. Aneurysm-related characteristics.

Characteristics	Total Patients (n = 229)
Aneurysm localization [basilar artery]	119 (52.0%)
Aneurysm size—dome width [mm]	5.70 [1.50; 44.0]
Aneurysm size—dome height [mm]	6.40 [1.50; 24.6]
Aneurysm size—neck width [mm]	3.90 [0.90; 44.4]
Dome-to-neck ratio	1.50 [0.20; 4.60]
Aspect ratio	1.60 [0.20; 5.50]
Multiple aneurysms	88 (38.4%)
Irregular dome configuration—lobulation	96 (41.9%)

Reference

1. Növer, M.; Styczen, H.; Jabbarli, R.; Dammann, P.; Köhrmann, M.; Hagenacker, T.; Moenninghoff, C.; Forsting, M.; Li, Y.; Wanke, I.; et al. Prediction of Recurrence and Rupture Risk of Ruptured and Unruptured Intracranial Aneurysms of the Posterior Circulation: A Machine Learning-Based Analysis. *Diagnostics* 2025, 15, 2365. [[CrossRef](#)] [[PubMed](#)]

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