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ERRATUM

Erratum to "Integrated Single-Step Terahertz Metasensing for Simultaneous Detection Based on Exosomal Membrane Proteins Enables Pathological Typing of Gastric Cancer"

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In the Research Article "Integrated Single-Step Terahertz Metasensing for Simultaneous Detection Based on Exosomal Membrane Proteins Enables Pathological Typing of Gastric Cancer," the authors have identified an inadvertent image misplacement in the Supplementary Materials [1].

In Supplementary Figure S8, due to a layout error, the image for sample "N1" was mistakenly placed as the image for sample "P7," resulting in the duplicate appearance of the "P7" sample image in that figure. All authors have thoroughly reviewed the data and confirm that this error is purely presentational; it does not affect any data analysis, interpretations, or scientific conclusions reported in the main text.

The corrected Figure S8 has now been updated in the Supplementary Materials package, and the authors apologize for the oversight.

Supplementary Materials

Supplementary Notes S1 to S9
Figs. S1 to S10
Tables S1 and S2

Reference

1. Jia Q, Ma Z, Wang Y, Zhang M, Zou G, Lan B, Li S, Lao Z, Shen W, Lou J, et al. Integrated single-step terahertz metasensing for simultaneous detection based on exosomal membrane proteins enables pathological typing of gastric cancer. *Research*. 2025;8:625.