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# Corrigendum: Concurrent IgA nephropathy and membranous nephropathy, is it an overlap syndrome?

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## KEYWORDS

IgA nephropathy, primary membranous nephropathy, galactose-deficient IgA1, anti-phospholipase A2 receptor, polygenic risk score

## A corrigendum on

### Concurrent IgA nephropathy and membranous nephropathy, is it an overlap syndrome?

by He J-W, Cui D-F, Zhou X-J, Chen P, Li Y, Zhang X, Wang Y-N, Gan T, Liu L-J, Shi S-F, Zhu L, Hou P, Lv J-C and Zhang H (2022) *Front. Immunol.* 13:846323. doi: 10.3389/fimmu.2022.846323

In the published article, there was an error in the legend for **Figure 5** as published. Part (A) incorrectly read “The comparison of the total-average proteinuria” instead of “The comparison of the time-average proteinuria”. The corrected legend appears below.

In the published article, there was also a word expression error.

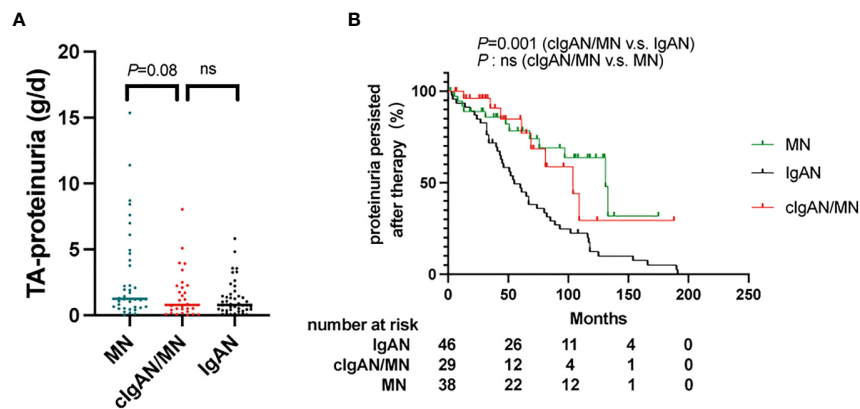
A correction has been made to **Results, Follow-Up Evaluation**, paragraph number 4. This sentence previously stated:

“Compared to IgAN, the cumulative incidence of persistent proteinuria after therapy in patients with cIgAN/MN was lower than in IgAN ( $P=0.001$ ).”

The corrected sentence appears below:

“Compared to IgAN, the cumulative incidence of persistent proteinuria after therapy in patients with cIgAN/MN was higher than in IgAN ( $P=0.001$ ).”

The authors apologize for these errors and state that they do not change the scientific conclusions of the article in any way. The original article has been updated.



**FIGURE 5**  
**(A)** The comparison of the time-average proteinuria among patients with IgAN, clgAN/MN and MN. **(B)** Proteinuria persisted means patients could not achieve complete or partial proteinuria remission during follow-up, which were calculated according to the Kaplan-Meier method (log-rank test). ns, not significant.

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