

CORRECTION

Correction: Short-term anti-proteinuric effect of tacrolimus is not related to preservation of the glomerular filtration rate in IgA nephropathy: A 5-year follow-up study

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The x-axis labels for Fig 2D are cut-off. The x-axis labels for Fig 3B are incorrect. Please see the correct Fig 2 and Fig 3 here.



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Fig 3. The difference in outcome parameters between groups. Outcome parameters represent the followings; O1, decrease of time-averaged proteinuria from trial phase and to the observational phase; O2, remission of UPCR <0.2 g/ g cr during observational phase; O3, rapid decline of eGFR \geq 5 mL/min/1.73 m² during observational phase; O4, composite outcome of increase in serum cr level (\geq 50% from baseline) noted during observational phase or deterioration of renal function to end stage renal disease. Outcome parameters were compared by Chi-square test or Fisher's exact test according to the number of each cell in the tacrolimus group (A) and RASi group (B).

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Reference

 Yu M-y, Kim Y-C, Koo HS, Chin HJ (2017) Short-term anti-proteinuric effect of tacrolimus is not related to preservation of the glomerular filtration rate in IgA nephropathy: A 5-year follow-up study. PLoS ONE 12(11): e0188375. https://doi.org/10.1371/journal.pone.0188375 PMID: 29155873