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CORRECTION
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Corrigendum: Analysis of 14 Patients With Congenital Nephrotic Syndrome

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A Corrigendum on

Analysis of 14 Patients With Congenital Nephrotic Syndrome
by Chen, Y., Zhang, Y., Wang, F., Zhang, H., Zhong, X., Xiao, H., et al. (2019). Front. Pediatr. 7:341. doi: 10.3389/fped.2019.00341

In the original article, there was a mistake in **Table 3** as published. In No. 13, the NPHS1 mutation "c.1135C>T, p. Ala379Thr" was incorrect and should be "c.1135C>T, p. Arg379Trp." Furthermore, in case No. 6, the NPHS1 mutation "c.1339G>A, p. Glu477Lys" should be "c.1339G>A, p. Glu447Lys." The corrected **Table 3** appears below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

TABLE 3 | Variant locus analysis in patients with *NPHS1* mutation.

No.	Variation	Amino acid change	Mutation status	Mutation type
3	c.2663G>A	p. Arg888Lys	Het	Missense
	c.3286+5G>A	-	Het	
6	c.2396G>T	p. Gly799Val	Het	Missense
	c.1339G>A	p. Glu447Lys	Het	Missense
8	c.3027C>G	p. Tyr1009*	Het	Nonsense
	c.3478C>T	p. Ary1160*	Het	Nonsense
10	c.1740G>T	p. Trp580Cys	Het	Missense
	c.2042G>A	p. Trp681*	Het	Nonsense
12	c.713-1G>C	-	Het	Missense
	c.1760T>G	p. Leu587Arg	Het	
13	c.2506+5G>T	-	Het	Missense
	c.1135C>T	p. Arg379Trp	Het	
14	c.313G>A	p. Asp105Asn	Het	Missense
	c.2386G>C	p. Gly796Arg	Het	Missense

**Mutations detected in NPHS1 gene.*

Case 14 is an abandoned baby, and no parental verification was performed.