



OPEN **Publisher Correction: Creation of X-linked Alport syndrome rat model with *Col4a5* deficiency**

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-021-00354-y>, published online 21 October 2021

The Supplementary Information published with this Article contained errors where there the Figure titles were incorrect in the Contents and the legends of Supplementary Figures S2, S3, and S9.

“Supplementary Figure S2. Analyses of “Col4 α 15aa stop” mutant rats”

now reads:

“Supplementary Figure S2. Analyses of “Col4 α 5 15 aa stop” mutant rats”

“Supplementary Figure S3. Analyses of “Col4 α 5 56bp deletion” mutant rats”

now reads:

“Supplementary Figure S3. Analyses of “Col4 α 5 56 bp deletion” mutant rats”

“Supplementary Figure S9. OPN and LRLR expressions in Col4 α 5 deficient rats”

now reads:

“Supplementary Figure S9. OPN and LDLR expressions in Col4 α 5 deficient rats”

Additionally, in the legend of Supplementary Figure S3,

“(a) Direct sequence of mutation.”

now reads:

“(a) Schematic diagram of Col4 α 5 56 bp deletion.”

The original Supplementary Information file is provided below.

These errors have now been corrected in the Supplementary Information file that accompanies the original Article.

Additional information

Supplementary Information The online version contains supplementary material available at <https://doi.org/10.1038/s41598-021-01409-w>.

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