

CORRECTION

## Correction: R54C Mutation of *NOTCH3* Gene in the First Rungus Family with CADASIL

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The images for figures Figs 2 and 3 are swapped. The image for Fig 2 should be Fig 3 and the image for Fig 3 should be Fig 2. The figure captions are correct. The publisher apologizes for the error. Please see the corrected Figs 2 and 3 here.

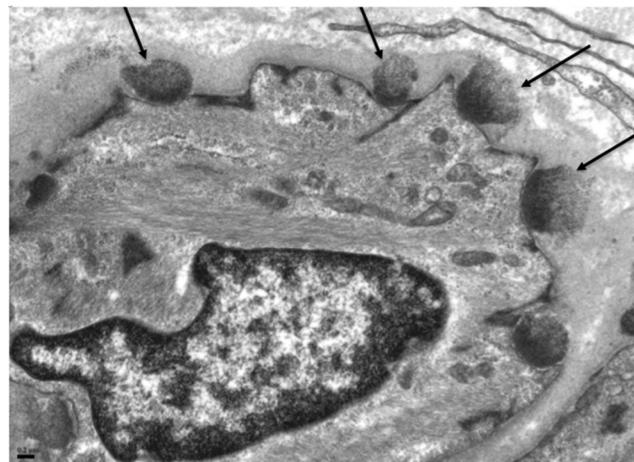


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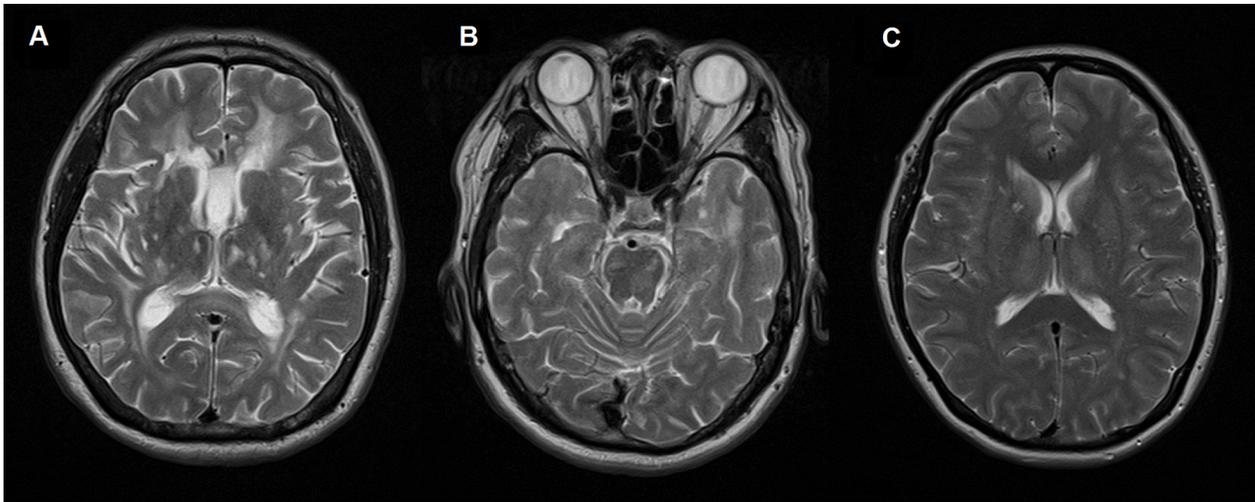
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**Fig 2. Electron microscopy of skin biopsy shows electron dense granular deposits (arrows) in the basal lamina surrounding vascular smooth muscle cells.**

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**Fig 3. (A): Axial T2W MRI brain of a symptomatic subject (II-9) demonstrates cerebral atrophy.** There are confluent hyperintense lesions in the periventricular, subcortical, deep white matter and thalamus, with (B) infra-tentorial and anterior temporal lobe involvement. 3(C): Axial T2W MRI brain of an asymptomatic subject (II-6) demonstrates more discreet deep white matter and periventricular lesions.

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The affiliation for the fifth author is incorrect. Ping-Chin Lee is not affiliated with #2 but with #9 Faculty of Science and Natural Resources, University Malaysia Sabah, Jalan UMS, Kota Kinabalu, 88400, Sabah, Malaysia.

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## Reference

1. Lim K-S, Tan A-H, Lim C-S, Chua K-H, Lee P-C, Ramli N, et al. (2015) R54C Mutation of *NOTCH3* Gene in the First Rungus Family with CADASIL. PLoS ONE 10(8): e0135470. doi: [10.1371/journal.pone.0135470](https://doi.org/10.1371/journal.pone.0135470) PMID: [26270344](https://pubmed.ncbi.nlm.nih.gov/26270344/)