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Paper:

Piard, J., Umanah, G., Harms, F., Abalde-Atristain, L., Amram, D., Chang, M., Chen, R., Alawi, M., Salpietro, V., et al. (2018). A homozygous ATAD1 mutation impairs postsynaptic AMPA receptor trafficking and causes a lethal encephalopathy. *BRAIN*, 141(3), 651-661.

<http://dx.doi.org/10.1093/brain/awx377>

Additional Figures

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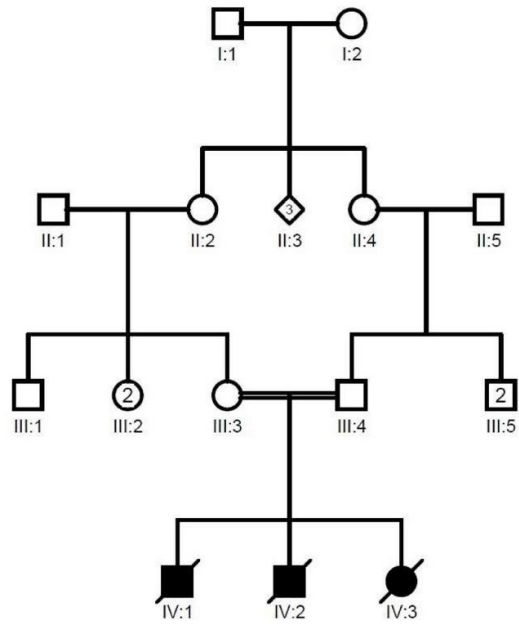
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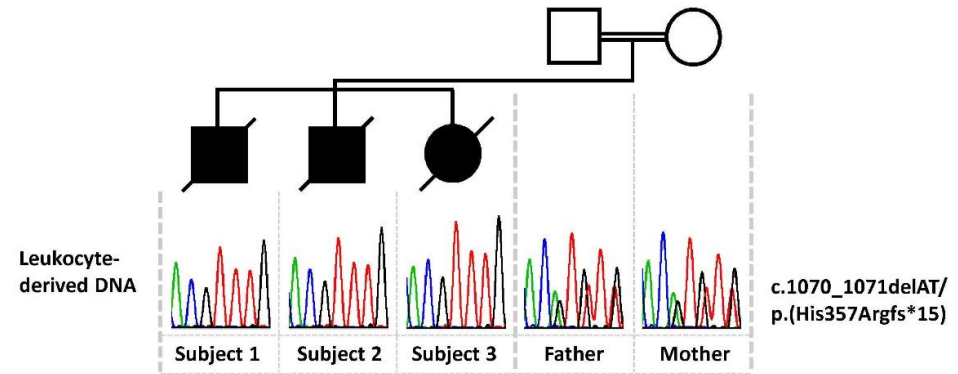
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Figure 1

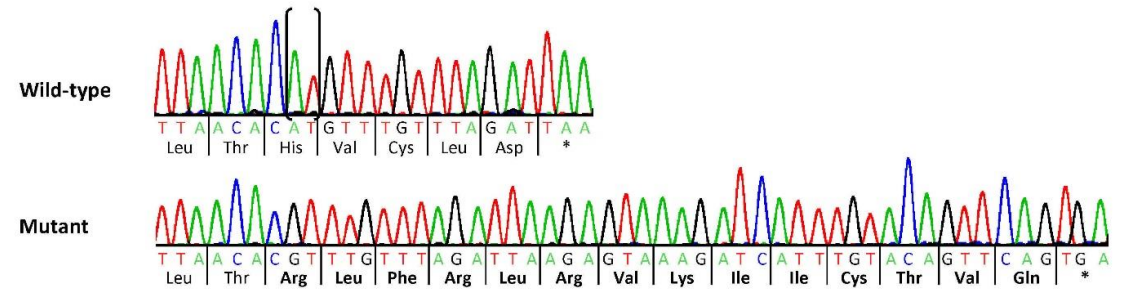
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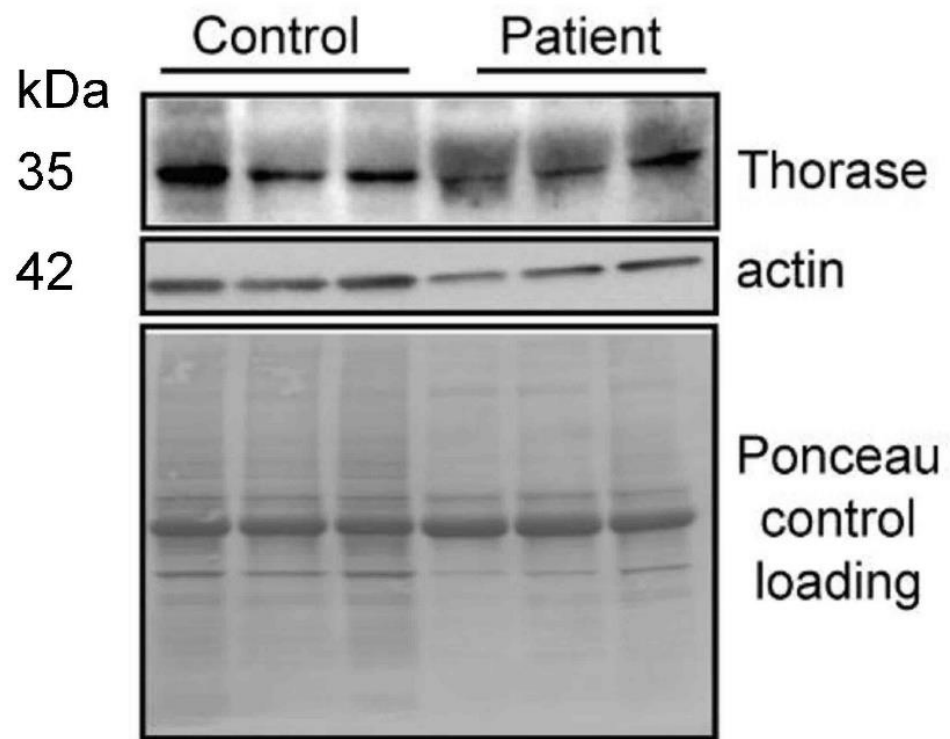


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