



A defect in the *CLIP1* gene (*CLIP-170*) can cause autosomal recessive intellectual disability

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Upon revisiting their published work on a defect in the CLIP1 gene, the authors noted that the brain MRI obtained from the affected girl (IV: 7), which was reported to be normal at that time, showed a local white matter around fornices with abnormal signal of the frontal horns' 'focal leukoencephalopathy'. They would like to report focal leukodystrophy in the brain MRI of the patient with *CLIP1* mutation as a migration role of this gene in cortical neurons (Figure 1).

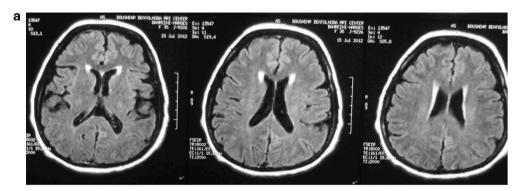


Figure 1 (a) Axial section of flair showed local white matter around fornices with abnormal signal of frontal horns 'focal leukodystrophy'.