## Editor's Comment:

The authors should mention mutations in XPR1 as another relevant cause of Primary familial brain calcification (PFBC) (Legati, <u>Nat Genet.</u> 2015 Jun;47(6):579-81). In addition, it is important to remark that there are some neurimaging information that can be provided by MRI, such as white matter abnormalities in families with PDGFB mutations (Biancheri, <u>Neurol Genet.</u> 2016 May 5;2(3):e77).Please revise the English to fix some typos.

## Editor's Details:

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