

CORRECTION

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# Correction to: CANPMR syndrome and chromosome 1p32-p31 deletion syndrome coexist in two related individuals affected by simultaneous haplo-insufficiency of *CAMTA1* and *NFIA* genes

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## Correction to: *Molecular Cytogenetics* (2016) 9:10

<https://doi.org/10.1186/s13039-016-0219-y>

Following publication of the original article [1], an error was identified in the article title: the gene name *NFIA* was incorrectly captured as *NIFA*. The article title has been updated above and in the original article.

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## References

1. Coci EC, et al. CANPMR syndrome and chromosome 1p32-p31 deletion syndrome coexist in two related individuals affected by simultaneous haplo-insufficiency of *CAMTA1* and *NFIA* genes. *Mol Cytogenet.* 2016;9:10. <https://doi.org/10.1186/s13039-016-0219-y>.

The original article can be found online at <https://doi.org/10.1186/s13039-016-0219-y>.

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