

CORRECTION

# Correction: Two Independent Mutations in *ADAMTS17* Are Associated with Primary Open Angle Glaucoma in the Basset Hound and Basset Fauve de Bretagne Breeds of Dog

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[Fig 3](#) is incorrect. The authors have provided a corrected version here.

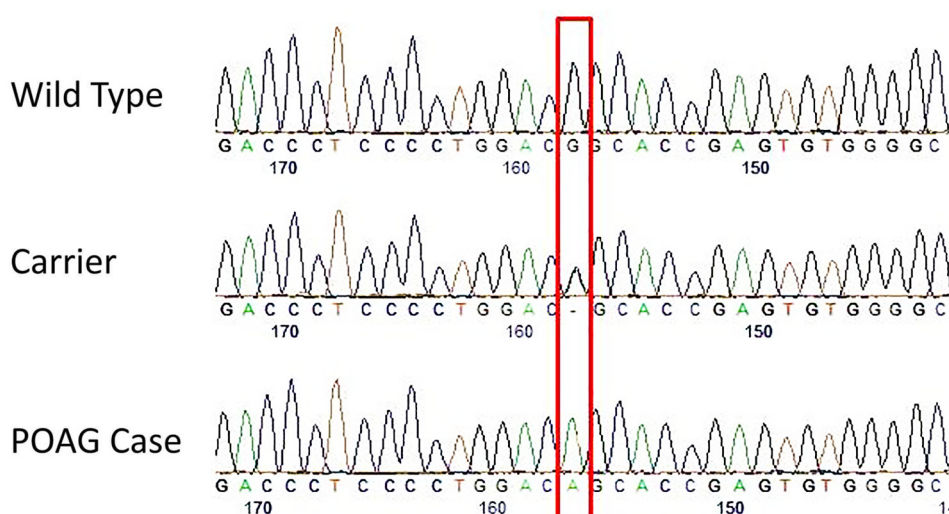


## OPEN ACCESS

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**Fig 3. Electropherograms depicting the site of the missense mutation in the Basset Fauve de Bretagne affected with POAG.** The red box depicts the exact site of the mutation (CanFam3.1 chr3:40,808,345). At this location, the wild type is GG, the carrier is AG and the POAG case is AA.

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## Reference

1. Oliver JAC, Forman OP, Pettitt L, Mellersh CS (2015) Two Independent Mutations in *ADAMTS17* Are Associated with Primary Open Angle Glaucoma in the Basset Hound and Basset Fauve de Bretagne Breeds of Dog. PLoS ONE 10(10): e0140436. doi: [10.1371/journal.pone.0140436](https://doi.org/10.1371/journal.pone.0140436) PMID: [26474315](https://pubmed.ncbi.nlm.nih.gov/26474315/)