

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.



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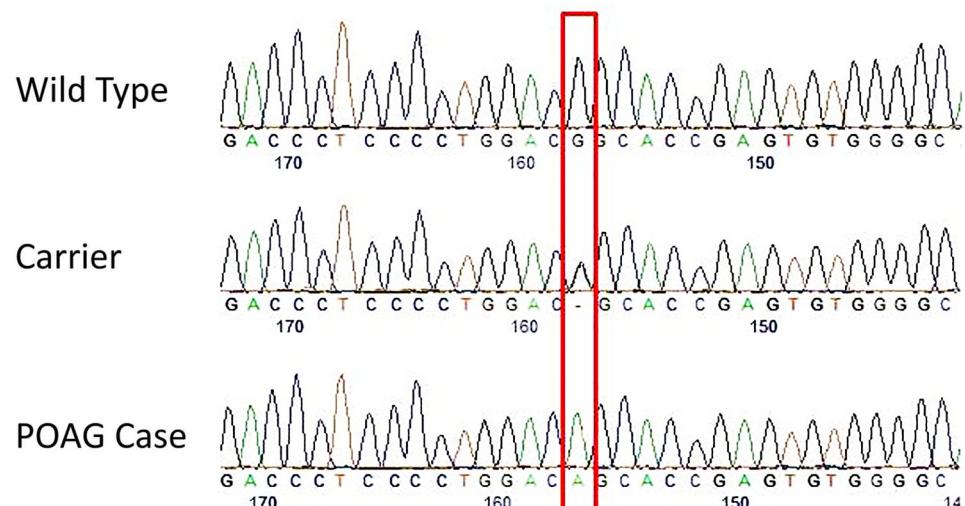


Fig 3. Electropherograms depicting the site of the missense mutation in the Basset Fauve de Bretagne affected with POAG. The red box depicts the exact site of the mutation (CanFam3.1 chr3:40,808,345). At this location, the wild type is GG, the carrier is AG and the POAG case is AA.

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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/)