

# Author correction: A genome scan for milk production traits in dairy goats reveals two new mutations in Dgat1 reducing milk fat content

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# **OPEN** Author Correction: A genome scan for milk production traits in dairy goats reveals two new mutations in Dgat1 reducing milk fat content

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### should read:

"The authors thank Pierre Martin and all the Capgenes breeding organizations for providing the data and their helpful contributions. This work was supported by grants from French organizations through "PhénoFinlait" (a research programm including INRA, APIS-GENE, ALLICE (formerly UNCEIA), CAPGENES and FCEL) and EC (FP7/2007-2013), grant no. 245140, "3SR", Sustainable Solutions for Small Ruminants (http://www.3srbreeding.eu/). The authors thank all the partners involved. The authors also thank Cécile Albenne for her precious help in enzymology, Stéphane Fabre, Marc Teisser and Julie Demars for their involvement and help with softwares and molecular part, and Aurélie Tircazes for her help with genotype calling. Lipidomic analyses were performed on the Toulouse MetaToul-Lipidomique Core Facility (I2MC, Inserm 1048, Toulouse, France), MetaboHUB-ANR-11-INBS-0010. Pauline Martin received a doctoral research grant from "Région Midi-Pyrénées", Animal Genetics Department from INRA and GENOMCAP research programm including INRA, APIS-GENE, ALLICE (formerly UNCEIA), CAPGENES and FCEL). Cyrielle Maroteau received a CIFRE grant from ALLICE".

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