

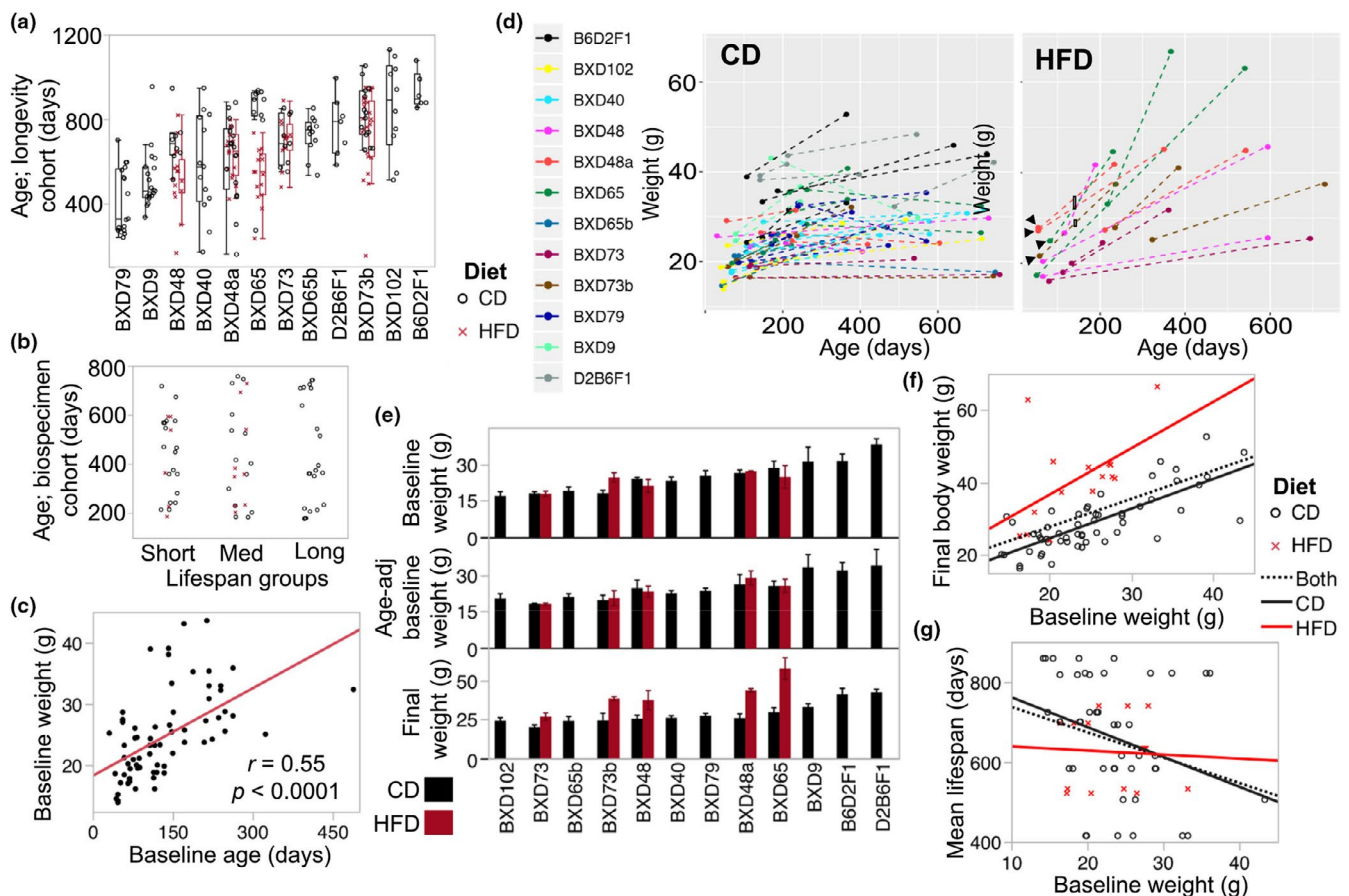
## CORRIGENDUM

# Corrigendum: Body weight and high-fat diet are associated with epigenetic aging in female members of the BXD murine family

Jose Vladimir Sandoval-Sierra, Alexandra H. B. Helbing, Evan G. Williams, David G. Ashbrook, Suheeta Roy, Robert W. Williams, Khyobeni Mozhui, *Aging Cell*. 2020;19:e13207. <https://doi.org/10.1111/acel.13207>

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In Sandoval-Sierra et al. (2020), the authors noticed an error in Figure 1d. The x-axis unit should be “days” and not “years.” The revised figure is shown below.



The authors apologize for the error.

## REFERENCE

Sandoval-Sierra, J. V., Helbing, A. H. B., Williams, E. G., Ashbrook, D. G., Roy, S., Williams, R. W., & Mozhui, K. (2020). Body weight and high-fat diet are associated with epigenetic aging in female members of the BXD murine family. *Aging Cell*, 19, e13207. <https://doi.org/10.1111/acel.13207>

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