## Corrigendum

## Corrigendum to "Cathepsin B pH-Dependent Activity Is Involved in Lysosomal Dysregulation in Atrophic Age-Related Macular Degeneration"

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In the article titled "Cathepsin B pH-dependent activity is involved in lysosomal dysregulation in atrophic age-related macular degeneration" [1], an affiliation was omitted in error. This affiliation has been added to the affiliation list above as number "8," and the author affiliations have been corrected.

## References

 A. Voisin, C. Monville, A. Plancheron, E. Béré, A. Gaillard, and N. Leveziel, "Cathepsin B pH-dependent activity is involved in lysosomal dysregulation in atrophic age-related macular degeneration," Oxidative Medicine and Cellular Longevity, vol. 2019, Article ID 5637075, 15 pages, 2019.

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