CORRIGENDUM

Genes & Development 32: 1499–1513 (2018)

Corrigendum: Adaptation to DNA damage checkpoint in senescent telomerase-negative cells promotes genome instability

Héloïse Coutelier, Zhou Xu, Mony Chenda Morisse, Maoussi Lhuillier-Akakpo, Serge Pelet, Gilles Charvin, Karine Dubrana, and Maria Teresa Teixeira

In the above-mentioned article, the Supplemental movie files were inadvertently excluded. These files have now been added to the Supplemental Material online.

doi:10.1101/gad.324459.119

Corrigendum: Adaptation to DNA damage checkpoint in senescent telomerase-negative cells promotes genome instability

Héloïse Coutelier, Zhou Xu, Mony Chenda Morisse, et al.

Genes Dev. 2019, **33**:

Access the most recent version at doi:[10.1101/gad.324459.119](https://doi.org/10.1101/gad.324459.119)

Related Content **Adaptation to DNA damage checkpoint in senescent telomerase-negative cells promotes genome instability**
Héloïse Coutelier, Zhou Xu, Mony Chenda Morisse, et al.
[Genes Dev. December , 2018 32: 1499-1513](#)

License

Email Alerting Service Receive free email alerts when new articles cite this article - sign up in the box at the top right corner of the article or [click here](#).