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# Expression of concern: MRE11 and UBR5 co-operate to suppress RNF168- mediated fusion of dysfunctional telomeres

Frontiers Editorial Office\*

An Expression of concern on

[MRE11 and UBR5 co-operate to suppress RNF168-mediated fusion of  
dysfunctional telomeres](#)

by Tang Y, Mukherjee J and Pieper RO (2021) *Front. Oncol.* 11:772233.  
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“With this notice, Frontiers states its awareness of serious concerns surrounding the article “**MRE11 and UBR5 co-operate to suppress RNF168-mediated fusion of dysfunctional telomeres**” published on 2021 Nov 22. An investigation is currently being conducted by the **Office of Ethics and Compliance at the University of California San Francisco**, in accordance with applicable institutional policies and procedures. This expression of concern has been posted while Frontiers awaits the outcome of that investigation. It will be updated accordingly after that time.”