## CORRIGENDUM

## Gap junctions and cancer: communicating for 50 years

Trond Aasen, Marc Mesnil, Christian C. Naus, Paul D. Lampe and Dale W. Laird Nature Reviews Cancer 16, 775–788 (2016)

On page 779 of the above article there were errors in line 7 of Table 1. The carcinogen used in the mouse model was DEN and the outcome was increased liver tumours in males only. This has now been corrected in the online version.