CORRECTION

Author Correction: KRAB-type zinc-finger proteins PITA and PISA specifically regulate p53-dependent glycolysis and mitochondrial respiration

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We apologize for an error that we just found in the paper published online on 21 February 2018. The 1st row/1st column of Fig. 8g (PITA Normal) was inadvertently duplicated from 2nd row/1st column of Fig. 8i (PISA Adjacent colonic mucosa). The 2nd row/1st column of Fig. 8g (PISA Normal) was inadvertently duplicated from 2nd row/2nd column of Fig. 8g (PISA Distal colonic mucosa). A corrected version of Fig. 8g is provided below. No conclusion was affected by this error, but we apologize for not detecting it before publication and any inconvenience caused.

Fig. 8 PITA and PISA promote tumorigenesis. **g** Representative images of immunohistochemical staining for PITA and PISA are shown. Scale bar, 50 μ m

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