CORRIGENDUM

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Corrigendum: The histone H2B-specific ubiquitin ligase RNF20/hBRE1 acts as a putative tumor suppressor through selective regulation of gene expression

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We realized that there was an unfortunate error in the legend to Figure 6 of the above-mentioned article. Consequently, while the title of the legend is correct, the subsequent experimental description does not match the title and does not describe accurately what was done in the experiment. The legend should read as follows:

Figure 6. RNF20 overexpression reduces HeLa cell migration. HeLa cells were transiently transfected with RNF20-Flag expression plasmid or empty vector (pCDNA3) as control and plated 48 h later in the upper compartment of a 24-well Transwell tray. Migrating cells were visualized as in Figure 5A. Representative images from three partially overlapping fields are shown for each condition.

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