CORRIGENDUM

RNA-binding motif protein 47 inhibits Nrf2 activity to suppress tumor growth in lung adenocarcinoma

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Since the online publication of this article the authors found that one of the siRNAs used in Figure 2f was not specific for TTF-1/ Nkx2.1. The authors thus wish to replace the figure with the new figure using siRNAs specific for TTF-1/Nkx2.1. The authors apologize for any inconvenience caused, and confirm that the conclusions drawn from this research are not affected by this correction.
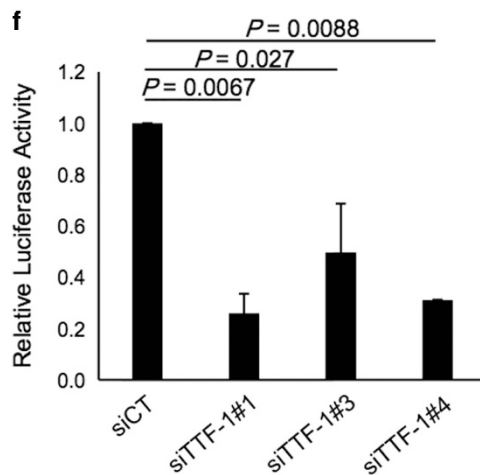
Figure 2. (**f**) H441 cells were transfected with human RBM47 promoter-reporter construct in combination with control or TTF-1 siRNAs (siTTF-1#1 (HSS144278), siTTF-1#3 (HSS144277) and siTTF--1#4 (HSS144279; Thermo Fisher Scientific)). At 48 h after transfection, cells were collected and assayed for luciferase activities. siCT: control siRNA. Averages and standard deviations of the two independent experiments were shown for each condition. The Tukey–Kramer test of the R program (http://www.r-project.org/) was used for multiple comparisons of the data. F-test was performed for the equality of variances.