Figure S1 Survival analysis with HRP-3 expression in lung cancer. Effects of HRP-3 on the survival probability based on the data of cancer patients treated with radiotherapy (A) and chemotherapy (B), using Kaplan–Meier plotter analysis.
**Figure S2** Relative intensity of the bands corresponding to HRP-3 (A) and E2F1 (B) from Figure 2H determined by densitometry is shown as a bar graph. *P < 0.05; **P < 0.01; ***P < 0.001.
**Figure S3** *In situ* PLA assay reveals direct interaction of HRP-3 with HDACs. A549 cells were transfected for 48 h with 50 nM siHRP-3. A549 cells were fixed and incubated with mouse or rabbit anti-HRP-3 together with mouse anti-HDAC1 (A) or rabbit-HDAC2 (B), followed by *in situ* PLA analysis. Confocal images of cells with PLA-positive signals are shown (red dots). ***P < 0.001.