



**Figure 8A.** Transient depletion of WRN (using siRNA–WRN) was performed in stable RECQL5 knockdown cells of GM637 fibroblasts. The depletion efficiency was ~90%.

## Corrigendum

# RECQL5 plays co-operative and complementary roles with WRN syndrome helicase

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In Figure 8A, the Actin control has been duplicated from:

**RECQ1 is required for cellular resistance to replication stress and catalyzes strand exchange on stalled replication fork structures.**

Popuri V, Croteau DL, Brosh RM Jr, Bohr VA.

*Cell Cycle.* 2012 Nov 15;11(22):4252-65. doi: 10.4161/cc.22581.

After review of the original raw data files, the Authors have identified two western blots derived from these experiments. A new Figure 8A is provided below. The original files are also enclosed as Supplementary data for transparency.

The Authors apologise to the Readers for the inconvenience caused.

### SUPPLEMENTARY DATA

Supplementary Data are available at NAR Online.

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