Description of Additional Supplementary Files

File Name: Supplementary Data 1

Description: Bru-seq in UV-irradiated HeLa cells upon HIRA knockdown (siHIRA#1).

RPKM values before and after biological scaling normalization for all genes with RPKM>0 at the indicated time points after UVC irradiation in HeLa cells treated with the indicated

siRNAs (siLUC, control).

File Name: Supplementary Data 2

Description: Bru-seq in UV-irradiated HeLa cells upon HIRA knockdown (siHIRA#2).

RPKM values before and after biological scaling normalization for all genes with RPKM>0 at the indicated time points after UVC irradiation in HeLa cells treated with the indicated siRNAs (siLUC, control).

File Name: Supplementary Data 3

Description: Bru-seq in UV-irradiated HeLa cells upon ERCC6 knockdown.

RPKM values before and after biological scaling normalization for all genes with RPKM>0 at the indicated time points after UVC irradiation in HeLa cells treated with the indicated siRNAs (siLUC, control).