SUPPORTING INFORMATION

Structural and biochemical exploration of a critical amino acid in human 8-oxoguanine glycosylase

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Supplementary Figure 1. **Melting point plots of wild-type and mutant proteins of hOgg1.** Melting points were measured by taking the maximum of the first derivative of this plot. For the D268Q mutant protein, which did not undergo a cooperative thermal denaturation (and thus did not have a first derivative maximum), the melting point was estimated from this plot as 35 °C. The melting points can be found in Table 1 of the paper.