ERRATA FOR DOCTORAL THESIS

MODULATING THE ACTIVITY OF OGG1 USING SMALL MOLECULES TO TARGET THE OXIDATIVE DNA DAMAGE RESPONSE IN CANCER AND INFLAMMATION

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Error on page 22, lines 9-10:

.... nucleotide gap flanked by 5'-phosphate and a 3'-phospho- α , β -unsaturated aldehyde (3' PUA). The 3'-phosphate group of 3'-PUA is removed by the phosphatase activity

Correction:

.... nucleotide gap flanked by 5'-phosphate and 3'-phosphate groups. The 3'-phosphate group is removed by the phosphatase activity