



Correction to: DNA damage response and repair pathway modulation by non-histone protein methylation: implications in neurodegeneration

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The original version of this article unfortunately requires correction where the name of a methyltransferase was represented wrongly. On page no 9, under **Lysine methylation of mitochondrial proteins** section. The author stated that “Recently, FAM173B was shown to methylate another mitochondrial enzyme, Adenine nucleotide translocase (ANT) (Malecki et al. 2019)”. It is actually FAM173A and not FAM173B and therefore, the sentence may be modified to “Recently, FAM173A was shown to methylate a mitochondrial enzyme, Adenine nucleotide translocase (ANT) (Malecki et al. 2019)”. It is correctly represented as FAM173A in Table 2. The correction is shown below:

Update: “Recently, **FAM173B** was shown to methylate another mitochondrial enzyme, Adenine nucleotide translocase (ANT) (Malecki et al. 2019)”.

To: “Recently, **FAM173A** was shown to methylate a mitochondrial enzyme, Adenine nucleotide translocase (ANT) (Malecki et al. 2019)”.

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