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Erratum to "Evaluation of U^{238} and Th^{232} radionuclide activities in kidney gallstone belonging to cancer patient compared with normal one by ɣ-ray spectrometry and EDS"

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In the **Introduction**

Strong associations between different types of cancer (especially lung and kidney) and high concentration or long time contact to gamma radiation emitted from U^{238} and Th^{232} progenies have been reported [11]. The high-linear energy transfer gamma radiation emitted by U^{238} and Th^{232} progenies can directly attack genomic DNA to cause mainly DNA damages

References

Reference [12] should be replaced by:

Morsy, Z., Abd El-Wahab, M., El-Faramawy, N. *Ann. Nucl. Energy,* 44 (2012) 8.