In the current study, we have experimentally and comparatively investigated and compared malignant human cancer cells and tissues before and after irradiating of synchrotron radiation using Mössbauer Spectroscopy, Mössbauer Emission Spectroscopy and $^{57}$Fe Mössbauer Spectroscopy. It is clear that malignant human cancer cells and tissues have gradually transformed to benign human cancer cells and tissues under synchrotron radiation with the passing of time (Figures 1-3) [1-64].

It can be concluded that malignant human cancer cells and tissues have gradually transformed to benign human cancer cells and tissues under synchrotron radiation with the passing of time (Figures 1-3) [1-64].

Bibliography


5. Alireza Heidari. “A Thermodynamic Study on Hydration and Dehydration of DNA and RNA-Amphiphile Complexes”. Jour-
nal of Bioengineering and Biomedical Science (2016): 006.


18. Alireza Heidari. "Measurement the Amount of Vitamin D2 [Ergocalciferol], Vitamin D3 (Cholecalciferol) and Absorbable Calcium (Ca²⁺), Iron [II] (Fe²⁺), Magnesium (Mg²⁺), Phosphate (P0⁴⁻) and Zinc (Zn²⁺) in Apricot Using High–Performance Liquid Chromatography (HPLC) and Spectroscopic Techniques’. Journal of Biometrics and Biostatistics 7 (2016): 292.

19. Alireza Heidari. "Spectroscopy and Quantum Mechanics of the Helium Dimer (He₂⁺), Neon Dimer (Ne²⁻), Argon Dimer (Ar²⁻), Krypton Dimer (Kr²–), Xenon Dimer (Xe²–), Radon Dimer (Rn²⁻) and Ununactium Dimer (Uuo²–) Molecular Cations’. Chemical Sciences Journal 7 (2016): e112.


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