Different High-Resolution Simulations of Medical, Medicinal, Clinical, Pharmaceutical and Therapeutics Oncology of Human Breast Cancer Translational Nano Drugs Delivery Treatment Process under Synchrotron and X-Ray Radiations

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Image Article

In the current image article, we present different high-resolution simulations of medical, medicinal, clinical, pharmaceutical and therapeutics oncology of human breast cancer translational Nano drugs delivery treatment process under synchrotron and X-Ray radiations (Figure 1) [1-84].

Furthermore, we have computationally simulated medical, medicinal, clinical, pharmaceutical and therapeutics oncology of human breast cancer translational Nano drugs delivery treatment process under synchrotron and X-Ray radiations (Figure 2) [1-84].

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Figure 1: Different high-resolution simulations of medical, medicinal, clinical, pharmaceutical and therapeutics oncology of human breast cancer translational Nano drugs delivery treatment process under synchrotron and X-Ray radiations [1-84].
Figure 2: Simulations of medical, medicinal, clinical, pharmaceutical and therapeutics oncology of human breast cancer translational Nano drugs delivery treatment process under a) Synchrotron; b) X-Ray radiations [1-84].


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