



High Impact Papers from <u>April – June, 2015</u>

High impact papers from a particular *Issue* are selected based on the quality of the article and the number of citations. High impact papers are typically recognized once the *Issue* completes the publication time period of 12 months.

Following articles are recognized as High Impact Papers from <u>April - June, 2015</u>:

 Vazquez-Quino L, Huerta-Hernandez C, Calvo O, Deweese M. Evaluation of a novel reference chamber "stealth chamber" through Monte Carlo simulations and experimental data. Int J Cancer Ther Oncol 2015; 3(2):3222.
DOI: <u>10.14319/ijcto.32.22</u>

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 Narayanasamy G, Feddock J, Gleason J, McGarry R, Molloy J. CBCT-based dosimetric verification and alternate planning techniques to reduce the normal tissue dose in SBRT of lung patients. Int J Cancer Ther Oncol 2015; 3(2):3218.
DOI: <u>10.14319/ijcto.32.18</u>

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Adams B, Herold M, Ferstl E, Choi J, Zhu S, Bogdanov V, El-Rayes B, Sun A, Liotta D, Snyder J, Shoji M. Anticancer effects of monocarbonyl analogs of curcumin: Oxidative stress, nuclear translocation and modulation of AP-1 and NF-κB. Int J Cancer Ther Oncol 2015; 3(2):3219.
DOI: <u>10.14319/ijcto.32.19</u>

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