

2009

Bodine Journal, Table of Contents, Volume 2, Issue 1, Fall 2009

Follow this and additional works at: <https://jdc.jefferson.edu/bodinejournal>



Part of the [Oncology Commons](#)

[Let us know how access to this document benefits you](#)

Recommended Citation

(2009) "Bodine Journal, Table of Contents, Volume 2, Issue 1, Fall 2009," *Bodine Journal*: Vol. 2 : Iss. 1 , Article 1.

Available at: <https://jdc.jefferson.edu/bodinejournal/vol2/iss1/1>

This Article is brought to you for free and open access by the Jefferson Digital Commons. The Jefferson Digital Commons is a service of Thomas Jefferson University's [Center for Teaching and Learning \(CTL\)](#). The Commons is a showcase for Jefferson books and journals, peer-reviewed scholarly publications, unique historical collections from the University archives, and teaching tools. The Jefferson Digital Commons allows researchers and interested readers anywhere in the world to learn about and keep up to date with Jefferson scholarship. This article has been accepted for inclusion in Bodine Journal by an authorized administrator of the Jefferson Digital Commons. For more information, please contact: JeffersonDigitalCommons@jefferson.edu.

Table of Contents

Articles

Nuclear Factor κ B Inhibitors Alleviate and the Proteasome Inhibitor PS-341 Exacerbates Radiation Toxicity In Zebrafish Embryos

Borbala Daroczi, MD, Gabor Kari, MD, Qing Ren, MD, PhD, Adam P. Dicker, MD, PhD, and Ulrich Rodeck, MD, PhD..... 3

Combination of Vandetanib, Radiotherapy, and Irinotecan in the LoVo Human Colorectal Cancer Xenograft Model

Phyllis Wachsberger, PhD, Randy Burd, PhD, Anderson Ryan, PhD, Constantine Daskalakis, PhD, and Adam P. Dicker, MD, PhD..... 11

Does Intraoperative Radiation Therapy Improve Local Tumor Control in Patients Undergoing Pancreaticoduodenectomy for Pancreatic Adenocarcinoma? A Propensity Score Analysis.

Timothy N. Showalter, MD, Atul S. Rao, MD, P. Rani Anné, MD, Francis E. Rosato, MD, Ernest L. Rosato, MD, Jocelyn Andrel, MSPH, Terry Hyslop, PhD, Xia Xu, PhD, and Adam C. Berger, MD..... 18

Flexible Needle-Tissue Interaction Modeling With Depth-Varying Mean Parameter: Preliminary Study

Kai Guo Yan, PhD, Tarun K. Podder, PhD, Yan Yu, PhD, MBA, Tien-I. Liu, PhD, Christopher W. S. Cheng, MD, PhD, and Wan Sing Ng, PhD 24

Departmental Information

Contact Information 31

Research Studies 32

Support Groups 32

Names in Bold: Members of the Department of Radiation Oncology, Thomas Jefferson University

