PO Box 2345, Beijing 100023, China
www.wjgnet.com
wjg@wjgnet.com

World J Gastroenterol 2006 November 28; 12(44): 7227
World Journal of Gastroenterology ISSN 1007-9327

AUTHOR'S FEEDBACK

Premature chomosome condensation technique: A very promising approach to radiotherapy for digestive system cancers

Jian-She Yang

Jian-She Yang, Life Science School of Northwest Normal University, Lanzhou 730070, Gansu Province, China
Correspondence to: Jian-She Yang, PhD, Associate Professor of Radiobiology, Life Science School, Northwest Normal University, No. 967 Anning Road (East), Anning District, Lanzhou 730070, Gansu Province, China. yangjs@impcas.ac.cn
Telephone: +86-931-4969342 Fax: +86-931-4969201
Received: 2006-09-22 Accepted: 2006-10-16

Yang JS. Premature chomosome condensation technique: A very promising approach to radiotherapy for digestive system cancers. *World J Gastroenterol* 2006; 12(44): 7227

http://www.wjgnet.com/1007-9327/12/7227.asp

Dear Editior-in-Chief,

I am grateful to the renowned World Journal of Gastroenterology for publishing our manuscript about hepatoma radiosensitivity in volume 11 issue 26, page 4098-4101[1]. Since this paper appeared online first, it was widely considered. Up to date, it has been cited four times in various journals covered by Science Citation Index[2-4], and the click count and download count added up to 459 and 163[1], respectively. Some scientists from Australia and Germany frequently sent me letters to ask for original data to be cited, but a fatal mistake made them arduous. The correspondence author's e-mail address should be yangjs@impcas.ac.cn, but not tuyangjs@impcas.ac.cnit. I sincerely expected your editors could rephrase and upload it to your online data base.

REFERENCES

1 **Yang JS**, Li WJ, Zhou GM, Jin XD, Xia JG, Wang JF, Wang ZZ, Guo CL, Gao QX. Comparative study on radiosensitivity of various tumor cells and human normal liver cells. *World J Gastroenterol* 2005; **11**: 4098-4101
2 **Yang JS**, Li WJ, Jin XD, Jing XG, Chuanling Guo, Guo CL, Gao QX. Radiobiological response of human hepatoma and normal liver cells exposed to carbon ions generated by Heavy Ion Research Facility in Lanzhou. *Sci China Ser G* 2006; **49**: 72-76
3 **Jianshe Y**, Wenjian L, Xiaodong J, Xigang J, Chuanling G, Wei W, Qingxiang G. Survival and initial chromatid breakage in normal and tumour cells exposed in vitro to gamma rays and carbon ions at the HIRFL. *Br J Radiol* 2006; **79**: 518-521
4 **Wang ZZ**, Li WJ, Zhang H, Yang JS, Qiu R, Wang X. Comparison of clonogenic assay with premature chromosome condensation assay in prediction of human cell radiosensitivity. *World J Gastroenterol* 2006; **12**: 2601-2605

S- Editor Wang GP **E- Editor** Ma JY **E- Editor** Ma WH