

Retraction

Retracted: Apoptosis and Molecular Targeting Therapy in Cancer

BioMed Research International

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BioMed Research International has retracted the article titled “Apoptosis and Molecular Targeting Therapy in Cancer” [1]. The article was found to contain a substantial amount of material from previously published articles, including the following sources:

- (i) John C Reed. “Apoptosis-targeted therapies for cancer”, *Cancer Cell*, 2003. 10.1016/S1535-6108(02)00241-6. [2] (Not Cited)
- (ii) DB Longley, PG Johnston. “Molecular mechanisms of drug resistance”, *The Journal of Pathology*, 2005. 10.1002/path.1706. [3] (Not Cited)
- (iii) Suparna Mazumder, Dragos Plesca and Alexandru Almasan. “A Jekyll and Hyde Role of Cyclin E in the Genotoxic Stress Response: Switching from Cell Cycle Control to Apoptosis Regulation”, *Cell Cycle*, 06/15/2007. 10.4161/cc.6.12.4432. [4] (Not Cited)
- (iv) Plati, Jessica, Octavian Bucur, and Roya Khosravi-Far. “Apoptotic cell signaling in cancer progression and therapy”, *Integrative Biology*, 2011. DOI: 10.1039/C0IB00144A. [5] (Not Cited)
- (v) C. Gullo, M. Au, G. Feng, and G. Teoh, “The biology of Ku and its potential oncogenic role in cancer,” *Biochimica et Biophysica Acta—Reviews on Cancer*, vol. 1765, no. 2, pp. 223–234, 2006. 10.1016/j.bbcan.2006.01.001. [6] (Cited as reference 222)

- [4] S. Mazumder, D. Plesca, and A. Almasan, “A Jekyll and Hyde Role of Cyclin E in the Genotoxic Stress Response: Switching from Cell Cycle Control to Apoptosis Regulation,” *Cell Cycle*, vol. 6, no. 12, pp. 1436–1441, 2007.
- [5] J. Plati, O. Bucur, and R. Khosravi-Far, “Apoptotic cell signaling in cancer progression and therapy,” *Integrative Biology*, vol. 3, no. 4, pp. 279–296, 2011.
- [6] C. Gullo, M. Au, G. Feng, and G. Teoh, “The biology of Ku and its potential oncogenic role in cancer,” *Biochimica et Biophysica Acta (BBA) - Reviews on Cancer*, vol. 1765, no. 2, pp. 223–234, 2006.

References

- [1] M. Hassan, H. Watari, A. AbuAlmaaty, Y. Ohba, and N. Sakuragi, “Apoptosis and Molecular Targeting Therapy in Cancer,” *BioMed Research International*, vol. 2014, Article ID 150845, 23 pages, 2014.
- [2] J. C. Reed, “Apoptosis-targeted therapies for cancer,” *Cancer Cell*, vol. 3, no. 1, pp. 17–22, 2003.
- [3] D. B. Longley and P. G. Johnston, “Molecular Mechanisms of Drug Resistance,” *The Journal of Pathology*, vol. 205, no. 2, pp. 275–292, 2005.