

Retraction of:
**Ribosomal Protein S15A Augments Human
Osteosarcoma Cell Proliferation *In Vitro***
(doi: 10.1089/cbr.2014.1698)

Cancer Biotherapy and Radiopharmaceuticals officially retracts the article entitled, “Ribosomal Protein S15A Augments Human Osteosarcoma Cell Proliferation *In Vitro*,” by Chen Zhang, Ting Zhang, E Song, Himaya SWA, Xianzhen Chen, and Longpo Zheng, (*Cancer Biother Radiopharm* 2014;29(10):451–456; doi: 10.1089/cbr.2014.1698) due to incorrectly attributed or identified sequences. Several figures and text within the methods section are strikingly similar to those in other publications^{1–3} and suggests that same party prepared these papers for entirely different author sets.

The Editor and Publisher of *Cancer Biotherapy and Radiopharmaceuticals* are committed to preserving the scientific literature and the community it serves.

References

1. Wang Z, Xu D, Gao Y, et al. Immature colon carcinoma transcript 1 is essential for prostate cancer cell viability and proliferation. *Cancer Biother Radiopharm* 2015;30(7):278–284; doi: 10.1089/cbr.2014.1728.
2. Wang H, Wang B, Zhu W, et al. Lentivirus-mediated knockdown of myosin VI inhibits cell proliferation of breast cancer cell. *Cancer Biother Radiopharm* 2015;30(8):330–335; doi: 10.1089/cbr.2014.1759.
3. Zhao S, Chen X, Wan M, et al. Tectonic 1 is a key regulator of cell proliferation in pancreatic cancer. *Cancer Biother Radiopharm* 2016;31(1):7–13; doi: 10.1089/cbr.2014.1778.