

Other Publications:

- Kang KB, Zhu C, Yong SK, Gao Q, Wong MC (2009) Enhanced sensitivity of celecoxib in human glioblastoma cells: Induction of DNA damage leading to p53-dependent G1 cell cycle arrest and autophagy. *Mol Cancer* 8:66.
- Zhu CJ, Choo SW, Cheng SY, Teng SW, and Wong MC. MGC8721 mRNA isoform, partial. 861bp mRNA (Homo sapiens, hypothetical protein MGC8721 isoform partial sequence, alternatively spliced). Genbank accession number: AY454545 (GI: 45014995).
- Wong MC, Zhu CJ, and Cheng SY (2009). Modulators of cell cycle progression. US Provisional Patent No. 61/263,620.
- Kang KB, Wang TT, Woon CT, Cheah ST, Moore XL, Zhu CJ and Wong MC. (2006). Enhancement of glioblastoma radioresponse by a selective COX-2 inhibitor celecoxib: Inhibition of tumour angiogenesis with extensive tumour necrosis. *Int J Rad Oncol Biol Phys* 67: 888-896.
- Moore XL, Lu J, Sun L, Zhu CJ, Tan P, and Wong MC (2004) Endothelial progenitor cells "homing" specificity to brain tumors. *Gene Ther* 11:811-818.
- Zhu CJ, Li YB and Wong MC (2003) Expression of antisense bcl-2 cDNA abolishes tumorigenicity and enhances chemosensitivity of human malignant glioma cells. *J Neurosci Res* 74: 60-66.
- Wu M, Das A, Tan Y, Zhu CJ, Cui T, and Wong MC (2000) Induction of apoptosis in glioma cell lines by TRAIL/Apo-2l. *J Neurosci Res* 61: 464-470.