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Basic Study

Dysregulation of mRNA profile in cisplatin-resistant gastric cancer cell line
SGC7901

Xiao-Que Xie, Qi-Hong Zhao, Hua Wang, Kang-Sheng Gu

Abstract

AIM

To explore novel therapeutic target of cisplatin resistance in human gastric

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21 Oct 2015 ... Keywords: **Gastric cancer**, **Dysregulation**, Non-coding RNA, Tumorigenesis, Biomarker The expression **profile** of miRNAs also changes in GC when the cells ... MiRNA regulation also occurs at the protein level in GC **cell lines**. MiR- 21 was up-regulated in **SGC7901/DDP**, a **cisplatin resistant cell line** ...

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