Erratum: The study of effect of tea polyphenols on microsatellite instability colorectal cancer and its molecular mechanism

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The original version of this article unfortunately contained a mistake. Figure 1 and Figure 2 were interchanged. The correct versions are given below.

Moreover, the presentation of table 2 was missing. The correct presentation is given below.

Table 2

To demonstrate the LoVo colorectal cancer cell showed some MSI colorectal cancer feature. The LoVo cell ostomy mice model were established as we published previously (A simple colostomy implantation model for evaluating colon cancer, Int J Colorectal Dis (2009) 24:41–47) and biopsy was done on day3, week1, week2, week3 and week4. Microsatellite markers were detected and compared with day0. Some markers showed elongation or shorten, Which mean that the LoVo was the MSI colorectal cancer cell line.

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Fig. 1 Proliferation inhibition rate of LoVo and HCT-116 cells treated with different concentrations of tea polyphenol and for different amount of time

Fig. 2 Proliferation inhibition rate of SW480 and HT-29 cells treated with different concentrations of tea polyphenol and for different amount of time