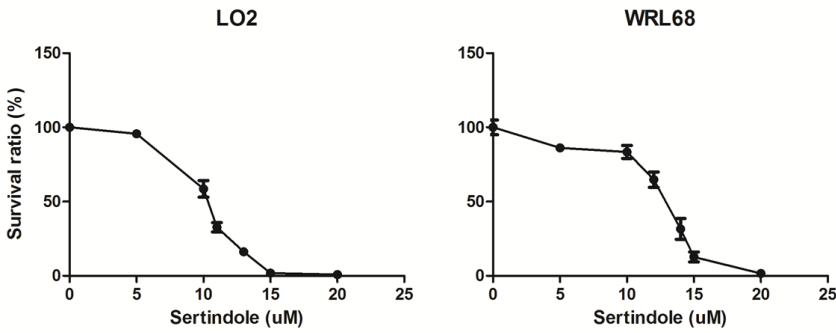


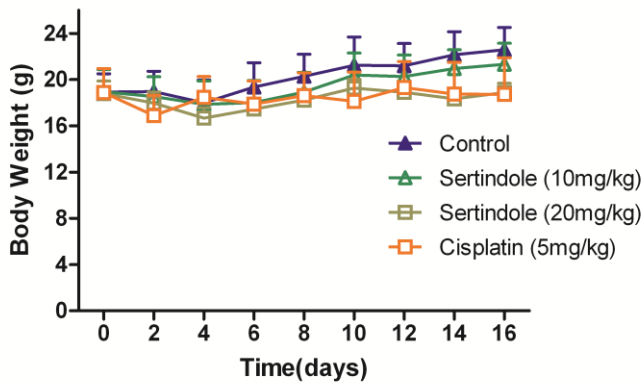
Supplementary figure 1. Sertindole inhibited normal hepatic cell lines cell proliferation in vitro.

The growth inhibitory effect of sertindole was measured using the CCK-8 assay. Two normal hepatic cell lines LO2 and WRL68 cells were treated with varying concentrations of sertindole (from 0 to 20 μM for 24 h). The experiments were performed in triplicate, and the data are presented as the mean \pm standard deviation (SD) of three separate experiments.

Supplementary figure 2. Body weight of nude mice was measured on the indicated days.



Supplementary figure 1



Supplementary figure 2