

# Biostatistics

The statistical methods of this study,  $^{125}\text{I}$ -labeled anti-bFGF monoclonal antibody inhibits growth of hepatocellular carcinoma, were reviewed by Rensheng Xu from Department of statistics, Economics and Trade School, South China University of Technology.

Statistical methods were adequately and appropriately described when the authors were used to verify the results; Number of observations and subjects (n) was given, and homogeneous data was averaged; Statistical data was expressed as mean  $\pm$  SD. Results of study were statistically analyzed by Statistical Package for Social Sciences (SPSS) 16.0 with t-test, the value of  $P < 0.05$  was considered as statistical significance and statistical technique was suitable.

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