

## **Biostatistics statement**

**Name of journal:** World Journal of Gastroenterology

**Title:** Hepatitis C virus core protein-induced miR-93-5p inhibits IFN signaling pathway through targeting IFNAR1

**MS Number:** 36612

The statistical methods of this study were reviewed by a member of the Biostatistic Service from Department of Health Statistics , College of Military Preventive Medicine , Army Medical University(former: Third Military Medical University), Chongqing City, 400037, China.

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