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## The processing files and analysis result files V.1

XX <sup>1</sup><sup>1</sup>no[dx.doi.org/10.17504/protocols.io.b9hqr35w](https://dx.doi.org/10.17504/protocols.io.b9hqr35w)

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提供数据文件只适用于论文的研究区。

The base data for bivariate autocorrelation and geo-probe analysis and the Geodetector analysis results are included here. The GeoDA analysis results mentioned in the paper can be obtained by running the base data for bivariate autocorrelation analysis, and the data can be converted using the Geodetector sampling points and imported into the Geodetector software to obtain the analysis results provided. The specific operation of both analysis software can be learned in Ref.

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All raw data are publicly available on the website mentioned in the paper. The provided files were mainly used to analyze the relationship between impact factors and habitat quality, and the operational steps are described in the paper.

Landscape classification map, population density distribution map, night-light map, ArcGIS software, InVEST model, GeoDA software, Geodetector software