Supplemental Information for:

Land use, climate and socioeconomic factors determine the variation in hydrologic-related ecosystem services in the ecological conservation zone, Beijing, China

Lijuan Li [1,2], Yanzheng Yang [2], Tengyu Cui [3], Ruonan Li [2,*], Hua Zheng[2]

Ministry of Education Key Laboratory for Biodiversity Science and Ecological Engineering, College of Life Sciences, Beijing Normal University, No. 19 Xinjiekouwai Avenue, Beijing 100875, P.R. China; lilijuan17@163.com

[2] State Key Laboratory of Urban and Regional Ecology, Research Center for Eco-environmental Sciences, Chinese Academy of Sciences, Beijing 100085, China

[3] Center for Ecological Civilization Research, Chinese Research Academy of Environmental Sciences, Beijing 100012, China

* Correspondence: rnli@rcees.ac.cn

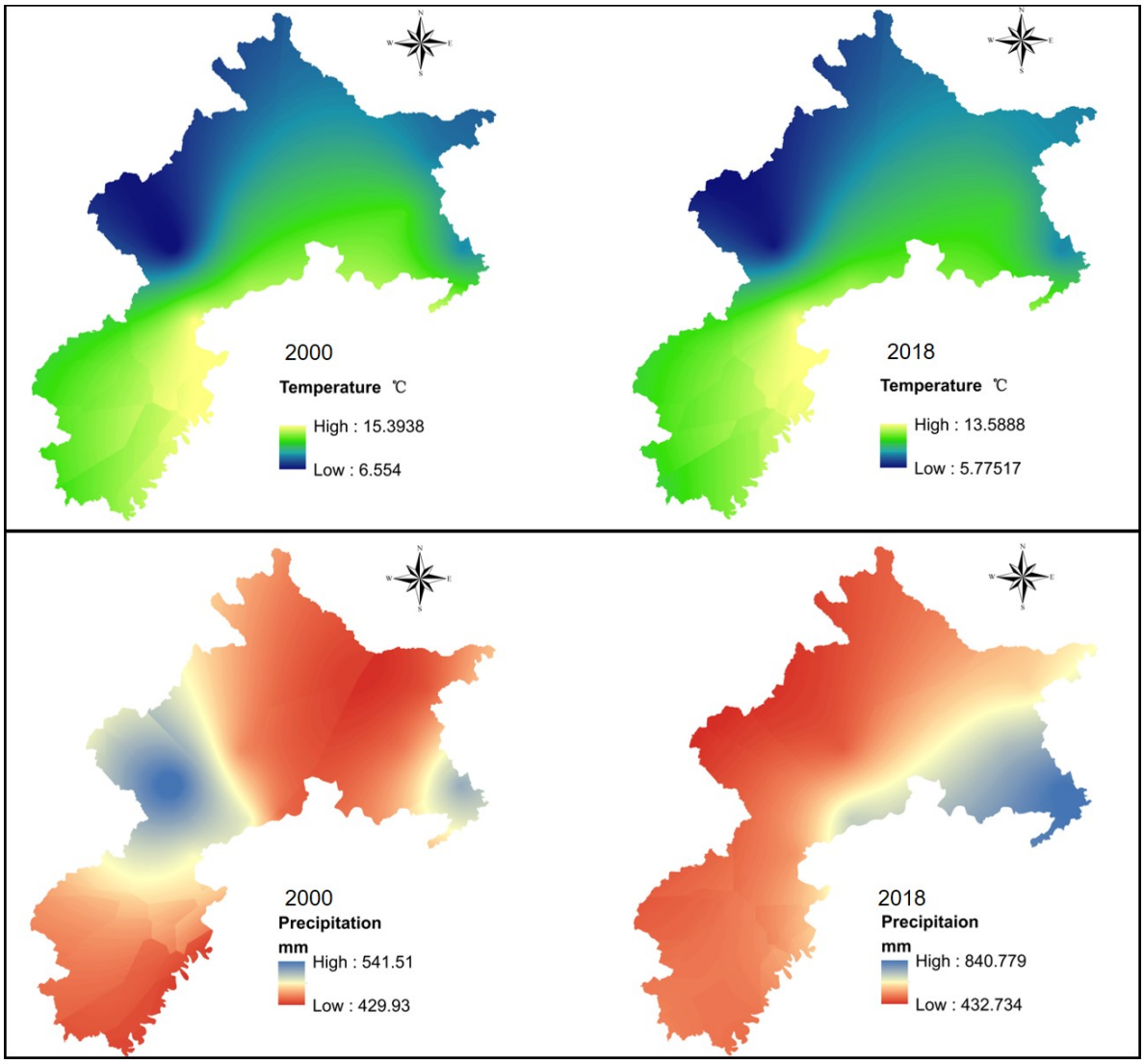


Figure S1 Change of climate factors (temperature and precipitation)

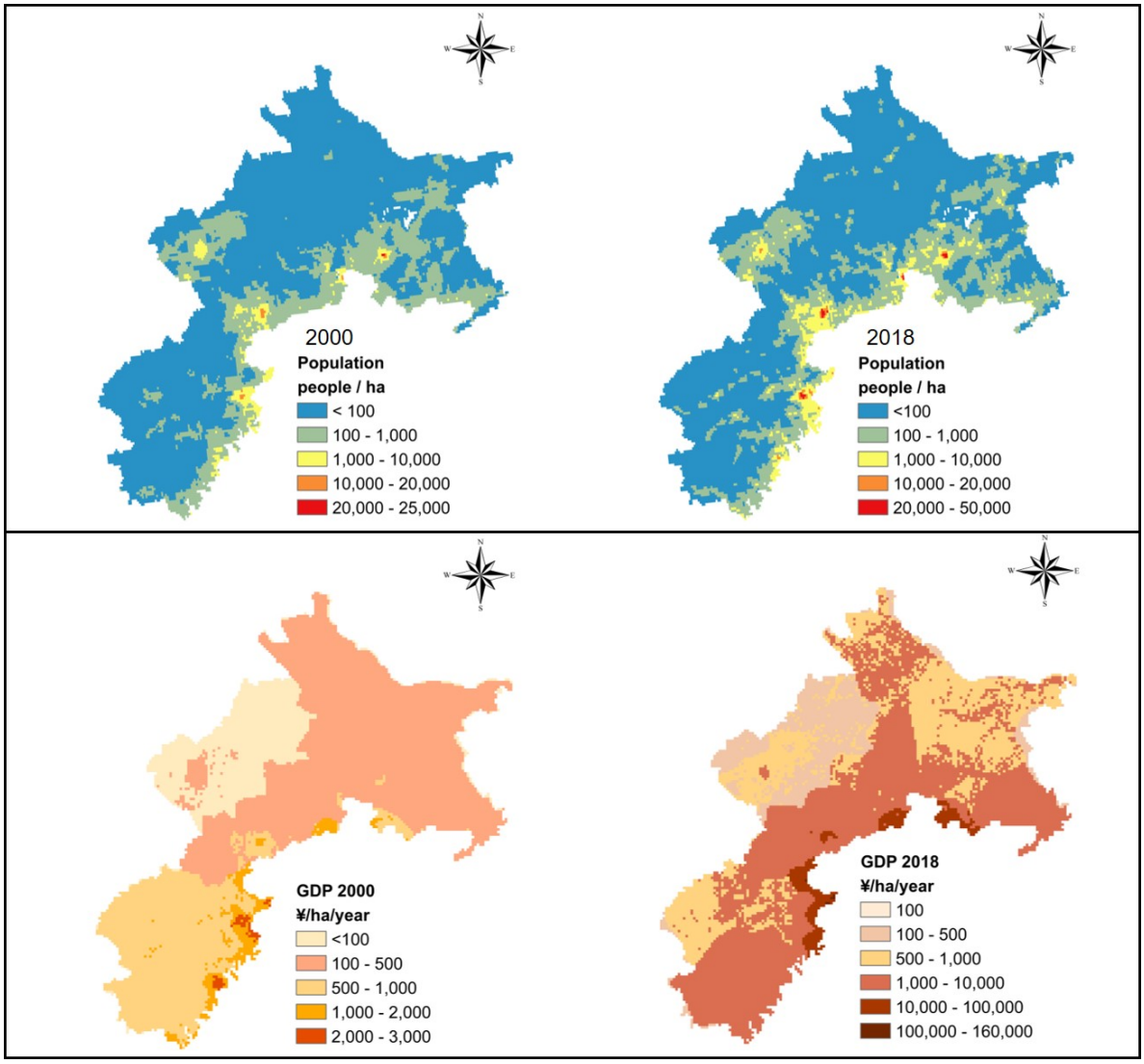


Figure S2 Change of socioeconomic factors (populaiton and GDP)