

Remote Sensing

Supplement of

**Climate, CO₂, and Anthropogenic Drivers of Accelerated Vegetation Greening
in the Haihe River Basin**

Wenjing Yang ^{1,2}, Yong Zhao ^{2*}, Qingming Wang ² and Buliao Guan ²

1 Department of Hydraulic Engineering, Tsinghua University, Beijing, 100082, China;
yangwj20@mails.tsinghua.edu.cn

2 State Key Laboratory of Simulation and Regulation of Water Cycle in River Basin, China
Institute of Water Resources and Hydropower Research (IWHR), Beijing, 100038, China

Correspondence to:

Y. Zhao (zhaoyong@iwhr.com)

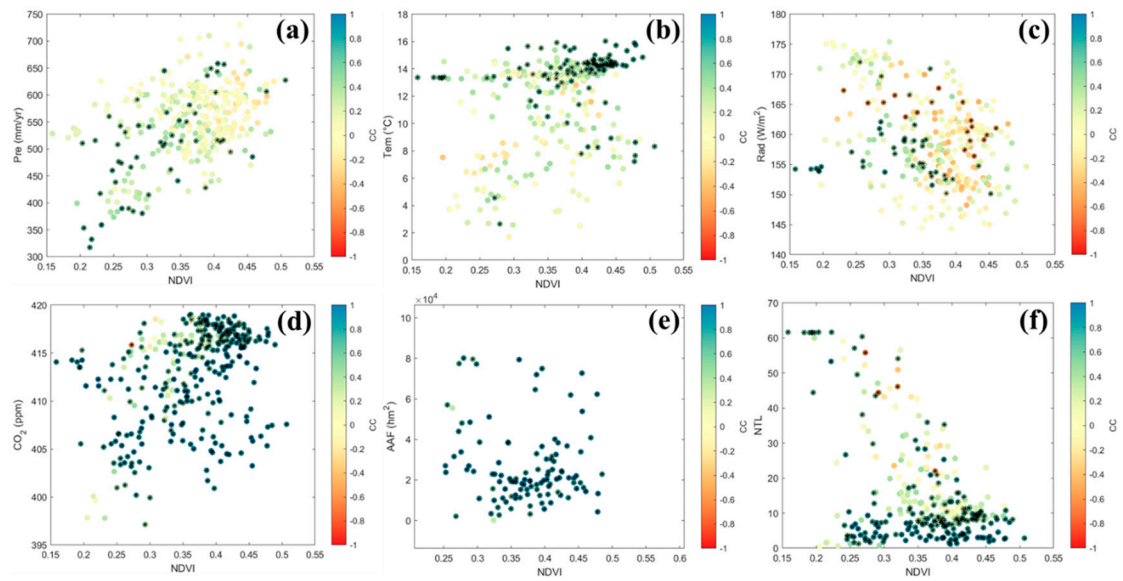


Figure S1 Scatter of correlation coefficient (CC) between mean NDVI and (a) Pre: precipitation; (b) Tem: air temperature; (c) Rad: solar radiation; (d) CO₂; (e) AAF: afforestation area; (f) NTL: nighttime light at each county. Asterisks indicate p -value < 0.05.