

Mathematical and Computer Modelling

Journal of Productivity Analysis

Journal of Economic Growth

tronic Publishing

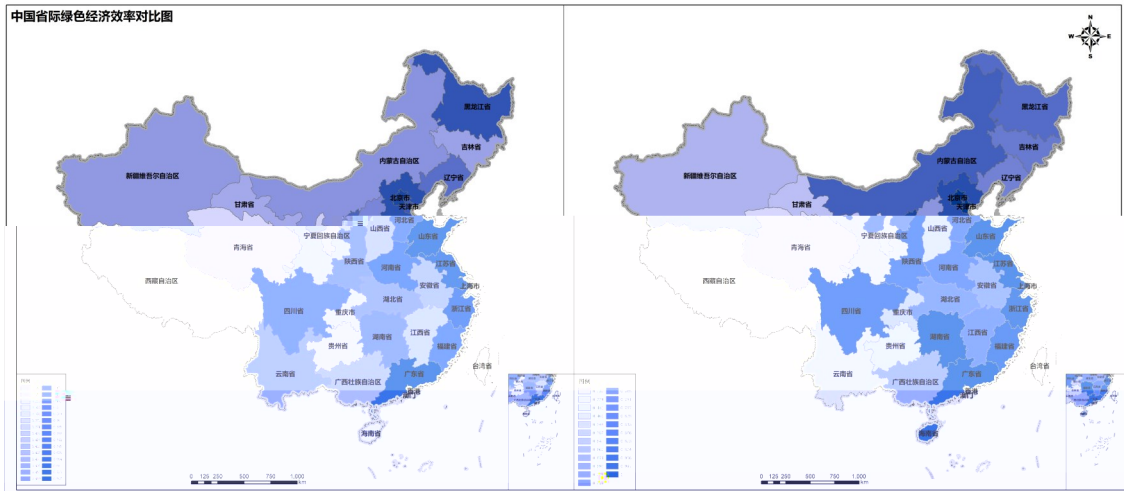
Social Science Elec-

Journal of Productivity Analysis

Research Pol-

icy

<i>C</i>						
<i>pgdp</i>						
<i>purb</i>						
<i>gov</i>						
<i>nr</i>						
<i>sigma-squared</i>						
<i>gamma</i>						



$$\begin{aligned}
 & \text{greeneffit}_i \quad \alpha \quad \alpha \text{mvc}_i \quad \alpha \text{mvc}_i \quad \alpha \text{pgdp}_i \quad \alpha \text{pgdp}_i \quad \alpha_j \text{con} \quad \text{ol}_i^j \quad \varepsilon_i \\
 & \text{control} \quad t \quad \text{greeneff} \quad \text{mvc} \quad \text{pgdp}
 \end{aligned}$$

mvc

$$\text{prody}_k \quad \frac{x_{ik}/X_i}{(x_{ik}/X_i)} \quad \text{pgdp}_i$$

$$\text{mvc}_i \quad \frac{x_{ik}}{X_i} \quad \text{prody}_k$$

$$\text{pgdp}_i \quad i \quad k \quad x_{ik} \quad i \quad k \quad X_i \quad i$$

prody

mvc

$$\left(\frac{x_{ik}}{X_i} \right) / \left(\frac{x_{ik}}{X_i} \right)$$

i k

pgdp

trade

ind

tech

<i>mvc</i>			
<i>mvc</i>			
<i>pgdp</i>			
<i>pgdp</i>			
<i>ind</i>			
<i>trade</i>			
<i>tech</i>			
<i>Hausman</i>			
<i>N</i>			

p

<i>mvc</i>						
<i>mvc</i>						
<i>pgdp</i>						
<i>pgdp</i>						
<i>ind</i>						
<i>trade</i>						
<i>tech</i>						
<i>N</i>						

mvc
tech

tech

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