考虑非能耗的煤炭产业碳排放驱动因素研究

C $\lambda_i E_i$ C_H b

C λ_i i E_i i C_H

                                    b

                                                                                                        C $\lambda_i E_i$ E_i

$$C \quad C^t \quad C \qquad S_i^t \quad F_i^t \quad I^t \quad R^t \quad Z^t \quad n^t \qquad S_i \quad F_i \quad I \quad R \quad Z \quad n$$

$$\Delta C_S \quad \Delta C_F \quad \Delta C_I \quad \Delta C_R \quad \Delta C_Z \quad \Delta C_n \quad \Delta C_{rsd}$$

$$\Delta C_S \quad \Delta C_F \quad \Delta C_I \quad \Delta C_R \quad \Delta C_Z \quad \Delta C_n$$

$$D \quad \frac{C^t}{C} \quad D_S \quad D_F \quad D_I \quad D_R \quad D_Z \quad D_n \quad D_{rsd}$$

$$D_S \quad D_F \quad D_I \quad D_R \quad D_Z \quad D_n$$

$$C_S \quad W_t \quad \frac{S_i^t}{S_i} \qquad C_F \quad W_i \quad \frac{F_i^t}{F_i}$$

$$C_I \quad W_t \quad \frac{I_i^t}{I_i} \qquad C_R \quad W_i \quad \frac{R_i^t}{R_i}$$

$$C_Z \quad W_t \quad \frac{Z_i^t}{Z_i} \qquad C_n \quad W_i \quad \frac{n_i^t}{n_i}$$
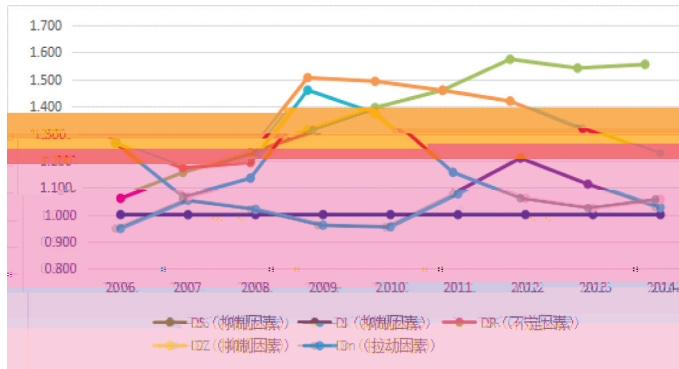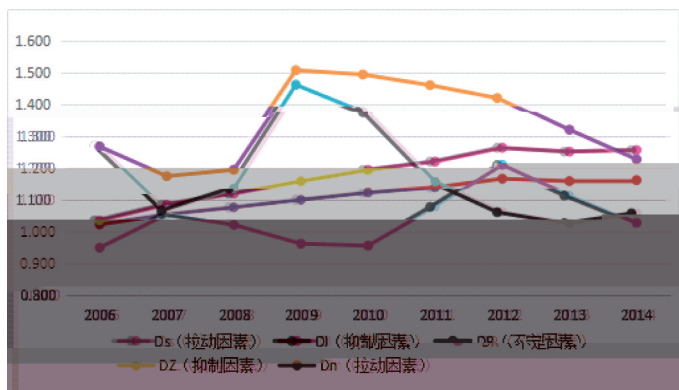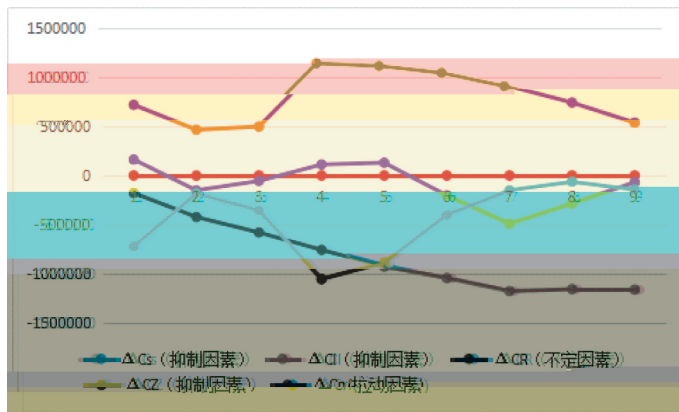
$$W_t \quad \frac{C_i^t \quad C_i}{C_i^t \quad C_i}$$

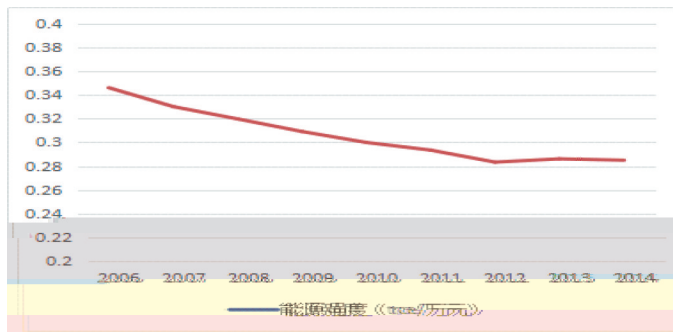$$\omega \quad \frac{D}{C} \quad \frac{C^t \quad C}{C^t \quad C}$$

$$D_S \quad \omega\Delta C_S \quad D_F \quad \omega\Delta C_F$$

$$D_I \quad \omega\Delta C_I \quad D_R \quad \omega\Delta C_R$$

$$D_Z \quad \omega\Delta C_Z \quad D_n \quad \omega\Delta C_n$$

$$D_{rsd}$$

	ΔC_S	D_S	ΔC_I	D_I	ΔC_R	D_R	ΔC_Z	D_Z	ΔC_n	D_n

	ΔC_S	D_S	ΔC_I	D_I	ΔC_R	D_R	ΔC_Z	D_Z	ΔC_n	D_n

能源强度（tce/万元）

(

人均生产总值（万元/人）

从业人口数目（人）

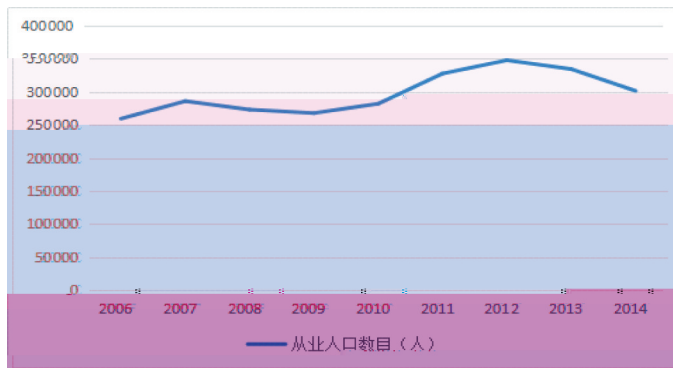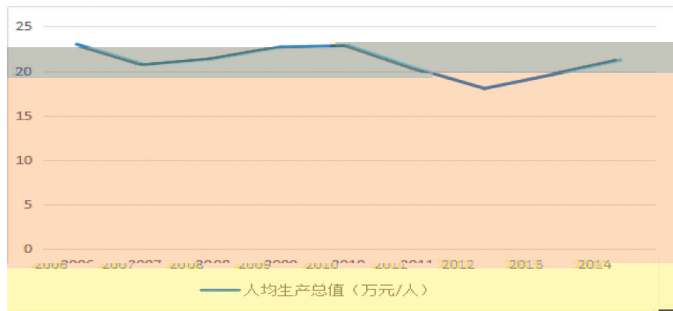p   b   d   a   c   a

                              E   K   a

          c   b   b

                              q

                    i