

## Analysis of Carbon Emissions of Logistics Industry in Tianjin Based on

*China energy statistical yearbook*. The folding of standard coal coefficient of various energy come from *China energy statistical yearbook in 2012*, and the carbon emission coefficient of various energy come from *national development and reform commission's inform about recommending national key energy-saving technology developed by organization*.

Table 3 Carbon emissions of logistics industry in Tianjin [Unit: Ten thousand tons]

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Kuznets [4] found a phenomenon of income inequality. This phenomenon increased at first and then decreased, shows inverted U curve, which is the Kuznets curve. Then, scholars found that there was also inverted U curve between environmental pollution and economic development level

value, the higher the fitting precision is. The standard deviation of estimates is used to illustrate the relative deviation degree index between actual value and estimates. And the smaller the standard deviation of estimates, the greater practicality the regression equation has. Sig. is the probability of F of model, reflecting the

- [2] U.S. Energy Information Administration, Transport, energy and CO<sub>2</sub>, moving towards sustainability, Washington, 2009.
- [3] X. Duan, Y. Zhang, Research on