Citation Report

List of articles citing

Does manufacturing agglomeration promote or hinder green development efficiency? Evidence from Yangtze River Economic Belt, China.

DOI: 10.1007/s11356-022-20537-y
Environmental Science and Pollution Research, 2022, , 1.

#	Paper	IF	Citations
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9	Green Development Performance Evaluation Based on Dual Perspectives of Level and Efficiency: A Case Study of the Yangtze River Economic Belt, China. **2022**, 19, 9306		0
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5	Research on the Effect of Manufacturing Agglomeration on Green Use Efficiency of Industrial Land. **2023**, 20, 1575		0
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