

## This is to certify that

Lan Wang

### Published following article

A study of high saturation color in public street green spaces in cold areas in the context of urban renewal ---- Take Xiangfang District, Harbin City as an Example

> In Volume 12, Issue 11, pp 76-79, November 2023



ISSN(e): 2319-1813, ISSN(p): 2319-1805





### This is to certify that

Yazhuo Cao

### Published following article

A study of high saturation color in public street green spaces in cold areas in the context of urban renewal ---- Take Xiangfang District, Harbin City as an Example

> In Volume 12, Issue 11, pp 76-79, November 2023



ISSN(e): 2319-1813, ISSN(p): 2319-1805





# This is to certify that

Jiaqi Yang

# Published following article

A study of high saturation color in public street green spaces in cold areas in the context of urban renewal ---- Take Xiangfang District, Harbin City as an Example

> In Volume 12, Issue 11, pp 76-79, November 2023



ISSN(e): 2319-1813, ISSN(p): 2319-1805





## This is to certify that

Yanxue Li

## Published following article

A study of high saturation color in public street green spaces in cold areas in the context of urban renewal ---- Take Xiangfang District, Harbin City as an Example

> In Volume 12, Issue 11, pp 76-79, November 2023



ISSN(e): 2319-1813, ISSN(p): 2319-1805

