

The Effect of Colonialism on the View of LGBTQ People in Late Imperial China

IB Social And Cultural Anthropology Extended Essay

The Effect of Colonialism on the View of LGBTQ People in Late Imperial China

Word Count:

Contents

Contents	i
List of Figures	ii
List of Tables	iii
Journal	1
Entry 1	1
Entry 2	1
Entry 3	1
Entry 4	1
Entry 5	1

List of Figures

List of Tables

Journal

Entry 1

This is a journal entry¹

Entry 2

This is another journal entry²

Entry 3

This will be another journal entry³

Entry 4

This has been another journal entry⁴

Entry 5

This already is another journal entry⁵

1. Martin W Huang, "Male-male sexual bonding and male friendship in late imperial china," *Journal of the History of Sexuality* 22, no. 2 (2013): 312–331, accessed June 2022, <http://www.jstor.org/stable/24616673>.

2. Huang.

3. TAMARA LOOS, "Transnational histories of sexualities in asia," *The American Historical Review* 114, no. 5 (2009): 1309–1324, accessed June 2022, <http://www.jstor.org/stable/23303428>.

4. Jaime Manuel and Navarro Guardeno, *How did colonization affect the perception of the LGBTIQ+ community in Asia?*, June 2020, accessed June 18, 2022, <https://repositorio.comillas.edu/xmlui/bitstream/handle/11531/40858/TFG-%20Navarro%20Guardeno%2C%20Jaime.pdf?sequence=1>.

5. Huang, "Male-male sexual bonding and male friendship in late imperial china."

Bibliography

Huang, Martin W. "Male-male sexual bonding and male friendship in late imperial china." *Journal of the History of Sexuality* 22, no. 2 (2013): 312–331. Accessed June 2022. <http://www.jstor.org/stable/24616673>.

LOOS, TAMARA. "Transnational histories of sexualities in asia." *The American Historical Review* 114, no. 5 (2009): 1309–1324. Accessed June 2022. <http://www.jstor.org/stable/23303428>.

Manuel, Jaime, and Navarro Guardao. *How did colonization affect the perception of the LGBTIQ+ community in Asia?*, June 2020. Accessed June 18, 2022. <https://repositorio.comillas.edu/xmlui/bitstream/handle/11531/40858/TFG-%20Navarro%20Guardao%2C%20Jaime.pdf?sequence=1>.