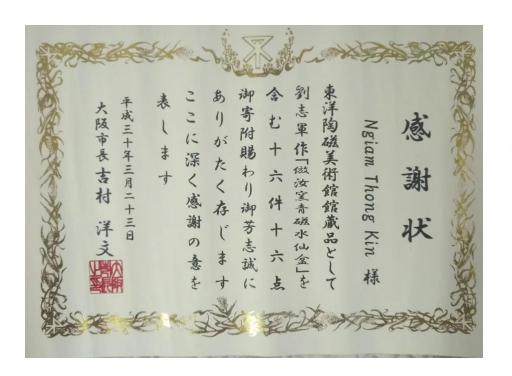
• Ceramic-related activities • Reports on ceramics • Certificates related to ceramics





In 2011, his work Dao Xuan was featured in the inaugural China Gao Ling International Ceramic Art Competition, hosted by the IAC, where it was honored with the silver award.

In 2016, his work Dao Xuan was exhibited in the "First Central Plains International Ceramic Biennale – The Future of Objects," organized by the IAC.



The work "Narcissus Basin" has been collected by the Osaka Oriental Ceramics Museum.

Certificate of Collection 收藏證書

This is to certify that

Ceramic sculpture – Wuji

Ceramic bowl – Daoxuan

Liu Zhijun, 2015 and 2013

Have been acquired by the Victoria and Albert Museum

(Museum number: FE.108-2016 and FE.109-2016)

《無極》, 《道玄》 劉志軍製, 2015, 2013 被英國國立維多利亞與艾伯特博物館收藏 (館藏號: FE.108-2016, FE.109-2016) 特此證明



works "Wu Ji" and "Dao Xuan" have been collected by the Victoria and Albert Museum in the United Kingdom.

= X

Making Numbered Jun Ware

Although the methods of manufacturing numbered Jun ware in ancient times are not known with certainty, observing the steps taken by modern Chinese potters are highly informative. Potter Liu Zhijun (劉志軍), based in Yuzhou, Henan province, and familiar with local Jun ware kiln sites, is highly adept at making reproductions of ancient Jun wares. This short video sheds light on the exacting, laborious process Zhijun undertakes to create ceramics as refined as numbered Jun.

带数字的钧瓷:中国宫殿里的瓷器

制作带数字的钧瓷

(带数字的钧瓷是西方人对于钧官窑器物底部所刻数字的特殊称呼)

尽管对带数字的古代钧瓷的制作方法和工艺并不清楚,但是通过观察当今匠人的制作方法可以获得大量的有效信息。生于河南禺州的匠人刘志军,对于当地的钧瓷窑址非常熟悉,也很精通钧官窑器物的仿烧制作。这个短片清晰阐释了志军先生制作钧瓷耗时且严谨的工艺步骤,就和那些带数字的古代钧窑瓷器一样。



Producer: Liu Zhijun; Director: Wang Fengshov; Cliematography: Ren Hongbing; Assistant: Hao Wenjie; Editing; big color. Video courtesy of the potter Liu Zhijun

The work "Wu Ji" was featured on the cover of Ceramics Journal (the core journal of China's ceramic industry).

中国科技核心期刊 China Core Periodical of Science and Technology

主办/Sponsor: 最豐額剛度学院/Jingdezhen Ceramic Institute

中文核心期刊 Chinese Core Periodical

Journal of Ceramics

@陶瓷含報

B。O。和Si粉的添加对碳化硼陶瓷性能的影响

方解石对建筑卫生陶瓷高温塑性形变的影响

Ba(Zr, Ti)O_Ceramics

美国化学文摘收录期刊

Fe_O_掺杂对错钛酸钡陶瓷结构和介电性能的影响

Microstructure and Dielectric Properties of Fe3+_doped

Effects of B₂O₂ and Si on the Properties of Boron Carbide

Effect of Calcite on Pyroplastic Deformation of Sanitary Ware

Filming a documentary on the process of making Jun porcelain for Harvard University.





Certificate of Collection by the National Museum of China

In 2016, his work WuJi won the Gold Award at the inaugural "CHIAN China Ceramic Art Design Exhibition."



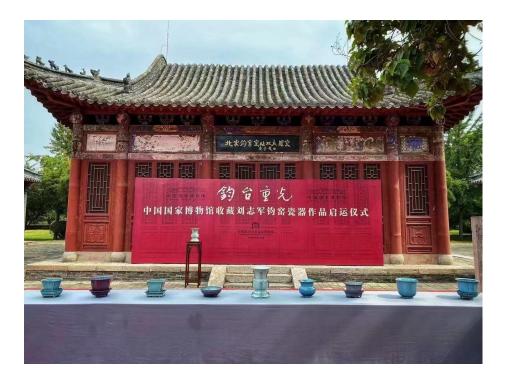


In 2023, I was invited by Huawei to endorse Huawei Auto and filmed a promotional video for the brand, promoting Jun porcelain culture through cross-industry collaboration.

Displaying the process of making Jun porcelain at the Palace Museum.



Dahe Daily (the most influential newspaper in Henan) reported on Liu Zhijun 's work being exhibited at the Palace Museum.



An event showcasing Liu Zhijun's works collected by the National Museum of China was held at the Henan Jun Porcelain Museum.



The official website of the Henan Provincial Department of Culture reported on Liu Zhijun's works being collected by the National Museum of China.



襄城县发现宋代名臣范镇家族墓群

宋代名贤墓 千年历沧桑



Xuchang Morning Post reported on Liu Zhijun's works being collected by the National Museum of China.