

Ref: 262280

Permission is granted to Scientific Reports of Springer Nature Ltd to publish both in print and digital under the CC BY 4.0 open access license the result of using KEGG and the following KEGG images in the article "Deciphering the ferroptosis-regulatory mechanism of Polyphyllin I in castration-resistant prostate cancer via network pharmacology, machine learning and experimental validation" written by Zhigao Mo, Xiaotao Zhou, Jinxing Liu, Qing Zhang, Maoyuan Xu, Li Ma, Nian Liu, Zhikun Liu and colleagues:

- Pathways in cancer (map05200)

subject to the condition that the original source is acknowledged by citing at least one KEGG paper.

Permission granted:

*Yixuan Song*

Yixuan Song, Kanehisa Laboratories

Date: 17 August 2026

Copyright holder: Kanehisa Laboratories