Large-scale sequencing combined with bioinformatics analysis reveals KLF8 an apoptosis repressor in hepatocellular carcinoma

Hao Xing

Chinese Naval Academy

Jin Zhang

Chinese Naval Academy

Kai-Lian Zheng

Chinese Naval Academy

Ming-Da Wang

Chinese Naval Academy

Jun Han

Chinese Naval Academy

Chao Li

Chinese Naval Academy

Zhen-Li Li

Chinese Naval Academy

Han Wu

Chinese Naval Academy

Lei Liang

Chinese Naval Academy

Meng-Chao Wu

Chinese Naval Academy

Feng Shen

Chinese Naval Academy

Tian Yang (✉ yiqi9456312318@163.com)

Shanghai Jiao Tong University School of Medicine <https://orcid.org/0000-0002-7227-2342>

Research article

Keywords: KLF8, HCC, apoptosis, H3K27 acetylation

Posted Date: April 3rd, 2020

DOI: <https://doi.org/10.21203/rs.2.13333/v2>

License: This work is licensed under a Creative Commons Attribution 4.0 International License.
[Read Full License](#)

The authors have withdrawn this preprint from Research Square