



## Supplementary Material

# Identification of Immune-Related LncRNA for Predicting Survival in Skin Cutaneous Melanoma

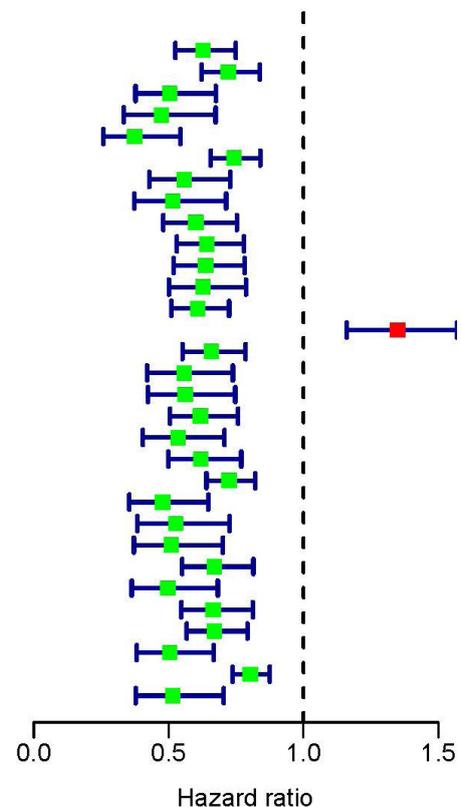
Qi Jiayi<sup>1</sup>, Huang XuMiao<sup>2</sup>, Lin Wei<sup>3</sup>, Ao YaHui<sup>3</sup> and Cao Chunhao<sup>3\*</sup>

<sup>1</sup>Chongqing Medical University, Chongqing, 400016, China

<sup>2</sup>Hubei University of Chinese Medicine

<sup>3</sup>Department of Integrated Traditional Chinese and Western Medicine, The First Affiliate Hospital of Chongqing Medical University, Chongqing, 400016, China

	pvalue	Hazard ratio
HLA-DQB1-AS1	<0.001	0.628(0.525-0.749)
PCED1B-AS1	<0.001	0.722(0.622-0.838)
LINC01943	<0.001	0.504(0.377-0.675)
AC011899.2	<0.001	0.474(0.333-0.674)
C5orf56	<0.001	0.374(0.258-0.543)
PSMB8-AS1	<0.001	0.742(0.656-0.840)
AL133371.2	<0.001	0.558(0.428-0.728)
MMP25-AS1	<0.001	0.515(0.372-0.713)
AC242842.1	<0.001	0.601(0.480-0.753)
AC093726.1	<0.001	0.642(0.530-0.779)
AC243960.1	<0.001	0.637(0.519-0.782)
WAC-AS1	<0.001	0.628(0.501-0.787)
USP30-AS1	<0.001	0.608(0.510-0.724)
MIR205HG	<0.001	1.349(1.160-1.569)
MIR155HG	<0.001	0.658(0.551-0.785)
MIAT	<0.001	0.557(0.420-0.738)
U62317.1	<0.001	0.562(0.423-0.747)
AC083799.1	<0.001	0.618(0.505-0.757)
ZEB1-AS1	<0.001	0.535(0.404-0.707)
AL365361.1	<0.001	0.619(0.498-0.769)
LINC01871	<0.001	0.725(0.640-0.821)
LINC00324	<0.001	0.478(0.354-0.647)
NCK1-DT	<0.001	0.527(0.383-0.726)
AC098613.1	<0.001	0.510(0.371-0.701)
EBLN3P	<0.001	0.669(0.550-0.814)
VIM-AS1	<0.001	0.497(0.363-0.682)
AC136475.3	<0.001	0.666(0.547-0.812)
LINC02446	<0.001	0.670(0.567-0.792)
AC015911.3	<0.001	0.505(0.382-0.667)
HCP5	<0.001	0.803(0.737-0.875)
AL590764.1	<0.001	0.516(0.378-0.704)



Supplementary Fig. S1. A Forest plot of 31 candidates immune-related lncRNAs selected by univariate Cox regression analysis associated with SKCM survival.

\* Corresponding author: [fanquli88@gmail.com](mailto:fanquli88@gmail.com), 1932709377@

stmail.hbctm.edu.cn

030-9923/2024/0001-01 \$ 9.00/0



Copyright 2024 by the authors. Licensee Zoological Society of Pakistan.

This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<https://creativecommons.org/licenses/by/4.0/>).