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Basic Study

Identification of an immune-related gene-based signature to predict prognosis of patients with gastric cancer

Xiang-Ting Qiu, Yu-Cui Song, Jian Liu, Zhen-Min Wang, Xing Niu, Jing He

Abstract

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Nov 12, 2019 · **Prognosis** prediction and risk stratification for **gastric cancer patients** still remain challenging for clinicians and investigators. Through a specific view of the microenvironment, this study provides a stromal-immune score-based gene **signature** to help answer this important clinical question.

Author: Hao Wang, Xiaosheng Wu, Yiming Chen **Publish Year:** 2019

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Hepatocellular carcinoma (HCC) has become the second most common tumor type that contributes to **cancer-related death** worldwide. The study aimed to establish a **robust immune-related gene pair** (IRGP) **signature** for **predicting** the prognosis of **HCC patients**.

Author: Xiao-Yan Sun, Shi-Zhe Yu, Hua-Peng ... **Publish Year:** 2020

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