

# CITATION REPORT

List of articles citing

The microtubule-associated protein PRC1 promotes early recurrence of hepatocellular carcinoma in association with the Wnt/ $\beta$ -catenin signalling pathway

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
194	MAPping the Wnt pathway to hepatocellular carcinoma recurrence. <i>Gut</i> , <b>2016</b> , 65, 1397-400	19.2	1
193	TMED3 promotes hepatocellular carcinoma progression via IL-11/STAT3 signaling. <i>Scientific Reports</i> , <b>2016</b> , 6, 37070	4.9	37
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10	ESPL1 is Elevated in Hepatocellular Carcinoma and Predicts Prognosis. Volume 15, 8381-8398	0
9	Prognosis-Related Molecular Subtypes and Immune Features Associated with Hepatocellular Carcinoma. <b>2022</b> , 14, 5721	0
8	Comprehensive analysis of prognostic value, relationship to cell cycle, immune infiltration and m6A modification of ZSCAN20 in hepatocellular carcinoma.	0
7	Multi-omics on truncating ASXL1 mutations in Bohring Opitz syndrome identify dysregulation of canonical and non-canonical Wnt signaling.	0
6	CircRNA-mTOR Promotes Hepatocellular Carcinoma Progression and Lenvatinib Resistance via PSIP1/c-Myc Axis Nuclear Translocation and Partially through Increasing EGFR Expression.	0
5	Feiyiliu Mixture sensitizes EGFR $\Delta$ 19/T790M/C797S mutant non-small cell lung cancer to osimertinib by attenuating the PRC1/Wnt/EGFR pathway. 14,	0
4	Combined transcriptomics and in-silico approach uncovers the role of prognostic biomarkers in hepatocellular carcinoma. <b>2023</b> , 35, 201154	0
3	KIF23, under regulation by androgen receptor, can promote the deterioration of nasopharyngeal carcinoma by activating the Wnt/ $\beta$ -catenin signaling pathway.	0
2	Clinical value of PRC1 and DLGAP5 and immunosuppressive T cells overexpressing them in HCC based on transcriptome data.	0
1	KIF23, under regulation by androgen receptor, contributes to nasopharyngeal carcinoma deterioration by activating the Wnt/ $\beta$ -catenin signaling pathway. <b>2023</b> , 23,	0