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Validation of miRNA prognostic power in hepatocellular carcinoma using expression data of independent datasets

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996	Determining consistent prognostic biomarkers of overall survival and vascular invasion in hepatocellular carcinoma. <b>2018</b> , 5, 181006		197
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620	A comprehensive bioinformatics analysis to identify a candidate prognostic biomarker for ovarian cancer <b>2021</b> , 10, 1537-1548	2

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611	FoxP3-miR-150-5p/3p suppresses ovarian tumorigenesis via an IGF1R/IRS1 pathway feedback loop. <b>2021</b> , 12, 275	6
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605	TGF#cyclin D1/Smad-mediated inhibition of BMP4 promotes breast cancer stem cell self-renewal activity. <b>2021</b> , 10, 21	2
604	Quantitative proteomics identifies FOLR1 to drive sorafenib resistance via activating autophagy in hepatocellular carcinoma cells. <b>2021</b> , 42, 753-761	3
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584	High expression of COL5A2, a member of COL5 family, indicates the poor survival and facilitates cell migration in gastric cancer. <b>2021</b> , 41,	8

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226	The Mechanism and Prognostic Value of DNA Polymerase (Subunits in Hepatocellular Carcinoma: Implications for Precision Therapy <b>2022</b> , 15, 1365-1380	O
225	UBE2T is upregulated, predicts poor prognosis, and promotes cell proliferation and invasion by promoting epithelial-mesenchymal transition via inhibiting autophagy in an AKT/mTOR dependent manner in ovarian cancer <b>2022</b> , 1-12	2
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206	Extracellular ATP promotes breast cancer chemoresistance via HIF-1日ignaling <b>2022</b> , 13, 199	O

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200	OShnscc: a novel user-friendly online survival analysis tool for head and neck squamous cell carcinoma based on RNA expression profiles and long-term survival information <b>2022</b> , 23, 249-257	Ο
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198	PRC1 and RACGAP1 are Diagnostic Biomarkers of Early HCC and PRC1 Drives Self-Renewal of Liver Cancer Stem Cells <b>2022</b> , 10, 864051	Ο
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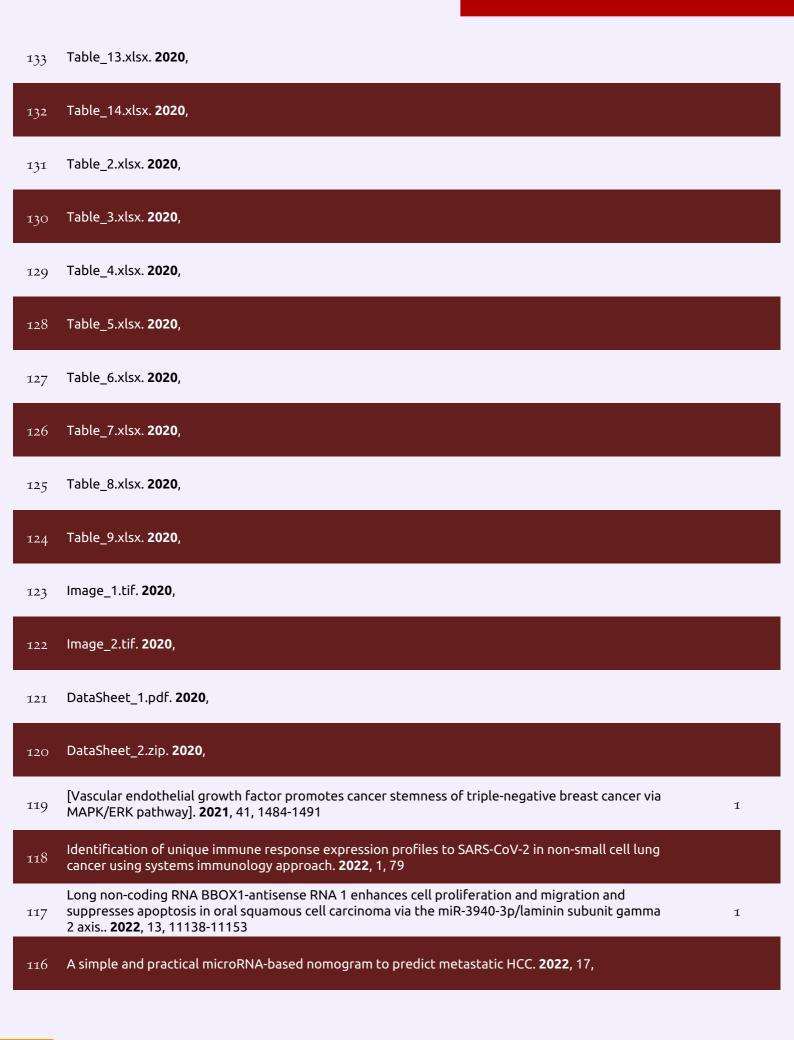
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178	CircSEC24A (hsa_circ_0003528) interference suppresses epithelial-mesenchymal transition of hepatocellular carcinoma cells via miR-421/MMP3 axis <b>2022</b> , 13, 9049-9062	О
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113	Role of high ubiquitin-conjugating enzyme E2 expression as a prognostic factor in nasopharyngeal carcinoma <b>2022</b> , 23, 194	
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