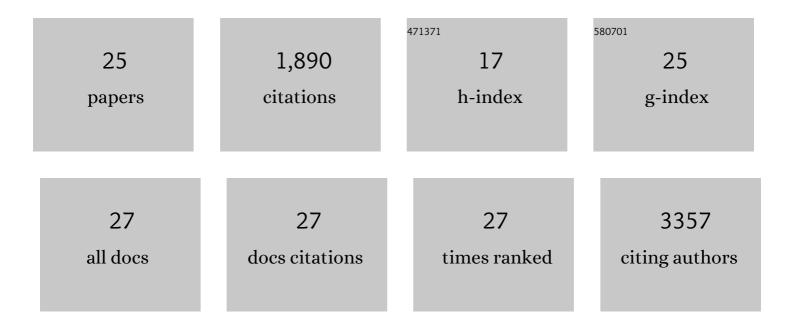
Linchong Sun

List of Publications by Year in descending order

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LINCHONG SUN

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Metabolic reprogramming and epigenetic modifications on the path to cancer. Protein and Cell, 2022, 13, 877-919. | 4.8 | 179 |
| 2 | Mitochondrion-Localized SND1 Promotes Mitophagy and Liver Cancer Progression Through PGAM5. Frontiers in Oncology, 2022, 12, 857968. | 1.3 | 11 |
| 3 | ENO1 suppresses cancer cell ferroptosis by degrading the mRNA of iron regulatory protein 1. Nature Cancer, 2022, 3, 75-89. | 5.7 | 58 |
| 4 | MYC promotes cancer progression by modulating m ⁶ A modifications to suppress target gene translation. EMBO Reports, 2021, 22, e51519. | 2.0 | 24 |
| 5 | Hypoxia-Induced Suppression of Alternative Splicing of MBD2 Promotes Breast Cancer Metastasis via Activation of FZD1. Cancer Research, 2021, 81, 1265-1278. | 0.4 | 28 |
| 6 | KDELR2 promotes breast cancer proliferation via HDAC3â€mediated cell cycle progression. Cancer Communications, 2021, 41, 904-920. | 3.7 | 23 |
| 7 | CARS senses cysteine deprivation to activate AMPK for cell survival. EMBO Journal, 2021, 40, e108028. | 3.5 | 8 |
| 8 | Metformin sensitises hepatocarcinoma cells to methotrexate by targeting dihydrofolate reductase. Cell Death and Disease, 2021, 12, 902. | 2.7 | 6 |
| 9 | Lin28 enhances de novo fatty acid synthesis to promote cancer progression via SREBP â€1. EMBO Reports, 2019, 20, e48115. | 2.0 | 21 |
| 10 | DIS3L2 Promotes Progression of Hepatocellular Carcinoma via hnRNP U-Mediated Alternative Splicing. Cancer Research, 2019, 79, 4923-4936. | 0.4 | 52 |
| 11 | Metabolic reprogramming and tumor immunity under hypoxic microenvironment. Current Opinion in Physiology, 2019, 7, 53-59. | 0.9 | 9 |
| 12 | 2-Oxonanonoidal Antibiotic Actinolactomycin Inhibits Cancer Progression by Suppressing HIF-1α. Cells, 2019, 8, 439. | 1.8 | 2 |
| 13 | Metabolic reprogramming for cancer cells and their microenvironment: Beyond the Warburg Effect. Biochimica Et Biophysica Acta: Reviews on Cancer, 2018, 1870, 51-66. | 3.3 | 241 |
| 14 | CUE domainâ€containing protein 2 promotes the Warburg effect and tumorigenesis. EMBO Reports, 2017, 18, 809-825. | 2.0 | 22 |
| 15 | Polo-like kinase 1 coordinates biosynthesis during cell cycle progression by directly activating pentose phosphate pathway. Nature Communications, 2017, 8, 1506. | 5.8 | 100 |
| 16 | Menin enhances c-Myc-mediated transcription to promote cancer progression. Nature Communications, 2017, 8, 15278. | 5.8 | 41 |
| 17 | Small molecules remain on target for c-Myc. ELife, 2017, 6, . | 2.8 | 13 |
| 18 | Noncoding RNAs in Regulation of Cancer Metabolic Reprogramming. Advances in Experimental Medicine and Biology, 2016, 927, 191-215. | 0.8 | 29 |

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| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Artemin is hypoxia responsive and promotes oncogenicity and increased tumor initiating capacity in hepatocellular carcinoma. Oncotarget, 2016, 7, 3267-3282. | 0.8 | 25 |
| 20 | cMyc-mediated activation of serine biosynthesis pathway is critical for cancer progression under nutrient deprivation conditions. Cell Research, 2015, 25, 429-444. | 5.7 | 228 |
| 21 | Targeted inhibition of tumor-specific glutaminase diminishes cell-autonomous tumorigenesis. Journal of Clinical Investigation, 2015, 125, 2293-2306. | 3.9 | 319 |
| 22 | HIF-1-Mediated Suppression of Acyl-CoA Dehydrogenases and Fatty Acid Oxidation Is Critical for Cancer Progression. Cell Reports, 2014, 8, 1930-1942. | 2.9 | 258 |
| 23 | Lin28/let-7 axis regulates aerobic glycolysis and cancer progression via PDK1. Nature Communications, 2014, 5, 5212. | 5.8 | 142 |
| 24 | MicroRNAs and Energy Metabolism in Cancer Cells. , 2014, , 83-95. | | 3 |
| 25 | MicroRNAs and the Warburg Effect: New Players in an Old Arena. Current Gene Therapy, 2012, 12, 285-291. | 0.9 | 45 |