

Low-density-lipoprotein-receptor-related protein 1 me

Developmental Cell

56, 2902-2919.e8

DOI: [10.1016/j.devcel.2021.09.015](https://doi.org/10.1016/j.devcel.2021.09.015)

Citation Report

| # | ARTICLE | IF | CITATIONS |
|----|---|------|-----------|
| 1 | Decoding the Mechanism of Shen Qi Sha Bai Decoction in Treating Acute Myeloid Leukemia Based on Network Pharmacology and Molecular Docking. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 796757. | 3.7 | 8 |
| 2 | Shooting at Moving and Hidden Targets—Tumour Cell Plasticity and the Notch Signalling Pathway in Head and Neck Squamous Cell Carcinomas. <i>Cancers</i> , 2021, 13, 6219. | 3.7 | 14 |
| 3 | Notch-dependent and -independent functions of transcription factor RBPJ. <i>Nucleic Acids Research</i> , 2022, 50, 7925-7937. | 14.5 | 7 |
| 4 | Protocol for establishing a protein-protein interaction network using tandem affinity purification followed by mass spectrometry in mammalian cells. <i>STAR Protocols</i> , 2022, 3, 101569. | 1.2 | 6 |
| 5 | FBXO42 facilitates Notch signaling activation and global chromatin relaxation by promoting K63-linked polyubiquitination of RBPJ. <i>Science Advances</i> , 2022, 8, . | 10.3 | 6 |
| 6 | Elevated expression of cholesterol transporter LRP-1 is crucially implicated in the pathobiology of glioblastoma. <i>Frontiers in Neurology</i> , 0, 13, . | 2.4 | 3 |
| 8 | Resveratrol and Its Role in the Management of B-Cell Malignancies—A Recent Update. <i>Biomedicines</i> , 2023, 11, 221. | 3.2 | 5 |
| 9 | Functionalized liposomes for targeted breast cancer drug delivery. <i>Bioactive Materials</i> , 2023, 24, 401-437. | 15.6 | 33 |
| 10 | Analysis of affinity purification-related proteomic data for studying protein—protein interaction networks in cells. <i>Briefings in Bioinformatics</i> , 2023, 24, . | 6.5 | 1 |
| 11 | Identification of tumor antigens and immune subtypes of acute myeloid leukemia for mRNA vaccine development. <i>Clinical and Translational Oncology</i> , 2023, 25, 2204-2223. | 2.4 | 2 |
| 12 | Serum Exosomes From Epithelial Ovarian Cancer Patients Contain LRP1, Which Promotes the Migration of Epithelial Ovarian Cancer Cell. <i>Molecular and Cellular Proteomics</i> , 2023, 22, 100520. | 3.8 | 4 |
| 13 | Multi-faceted role of LRP1 in the immune system. <i>Frontiers in Immunology</i> , 0, 14, . | 4.8 | 5 |
| 14 | Regulation of LncRNAs and microRNAs in neuronal development and disease. <i>PeerJ</i> , 0, 11, e15197. | 2.0 | 4 |
| 15 | Contribution of LRP1 in Human Congenital Heart Disease Correlates with Its Roles in the Outflow Tract and Atrioventricular Cushion Development. <i>Genes</i> , 2023, 14, 947. | 2.4 | 0 |
| 16 | Pathological BBB Crossing Melanin-Like Nanoparticles as Metal-Ion Chelators and Neuroinflammation Regulators against Alzheimer—'s Disease. <i>Research</i> , 2023, 6, . | 5.7 | 6 |
| 17 | A spatially defined human Notch receptor interaction network reveals Notch intracellular storage and Ataxin-2-mediated fast recycling. <i>Cell Reports</i> , 2023, 42, 112819. | 6.4 | 1 |
| 19 | Secreted LRPAP1 binds and triggers IFNAR1 degradation to facilitate virus evasion from cellular innate immunity. <i>Signal Transduction and Targeted Therapy</i> , 2023, 8, . | 17.1 | 2 |
| 20 | NME4 mediates metabolic reprogramming and promotes nonalcoholic fatty liver disease progression. <i>EMBO Reports</i> , 0, , . | 4.5 | 0 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 21 | Insights into the role of derailed endocytic trafficking pathway in cancer: From the perspective of cancer hallmarks. <i>Pharmacological Research</i> , 2024, 201, 107084. | 7.1 | 0 |
| 22 | LRP1 induces anti-PD-1 resistance by modulating the DLL4-NOTCH2-CCL2 axis and redirecting M2-like macrophage polarisation in bladder cancer. <i>Cancer Letters</i> , 2024, , 216807. | 7.2 | 0 |