

CITATION REPORT

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Regulation of the Hippo-YAP Pathway by Glucose Sensor O-GlcNAcylation

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#	Paper	IF	Citations
169	Hyperglycemia and aberrant O-GlcNAcylation: contributions to tumor progression. 2018 , 50, 175-187		23
168	Hippo Signaling: Key Emerging Pathway in Cellular and Whole-Body Metabolism. 2018 , 29, 492-509		60
167	Regulation of the Hippo pathway in cancer biology. 2018 , 75, 2303-2319		42
166	The history and regulatory mechanism of the Hippo pathway. 2018 , 51, 106-118		28
165	The antineoplastic drug metformin downregulates YAP by interfering with IRF-1 binding to the YAP promoter in NSCLC. 2018 , 37, 188-204		21
164	Metabolite sensing and signaling in cell metabolism. 2018 , 3, 30		68
163	O-GlcNAc as an Integrator of Signaling Pathways. 2018 , 9, 599		50
162	Emerging roles of YAP/TAZ in lung physiology and diseases. 2018 , 214, 176-183		21
161	O-GlcNAc-modified SNAP29 inhibits autophagy-mediated degradation via the disturbed SNAP29-STX17-VAMP8 complex and exacerbates myocardial injury in type I diabetic rats. 2018 , 42, 3278-3290		13
160	The Hippo Signaling Network and Its Biological Functions. 2018 , 52, 65-87		166
159	The role of YAP/TAZ activity in cancer metabolic reprogramming. 2018 , 17, 134		58
158	SET1A-Mediated Mono-Methylation at K342 Regulates YAP Activation by Blocking Its Nuclear Export and Promotes Tumorigenesis. 2018 , 34, 103-118.e9		70
157	Metabolic Signaling to the Nucleus in Cancer. <i>Molecular Cell</i> , 2018 , 71, 398-408	17.6	78
156	Interplay between YAP/TAZ and Metabolism. 2018 , 28, 196-206		137
155	YAP/TAZ upstream signals and downstream responses. 2018 , 20, 888-899		350
154	YAP/TAZ Activation as a Target for Treating Metastatic Cancer. <i>Cancers</i> , 2018 , 10,	6.6	87
153	Catalytic deficiency of O-GlcNAc transferase leads to X-linked intellectual disability. 2019 , 116, 14961-14970		28

152	The Hippo Signaling Pathway in Development and Disease. 2019 , 50, 264-282		254
151	ERK Regulates HIF1 α -Mediated Platinum Resistance by Directly Targeting PHD2 in Ovarian Cancer. 2019 , 25, 5947-5960		19
150	Central role of Yes-associated protein and WW-domain-containing transcriptional co-activator with PDZ-binding motif in pancreatic cancer development. 2019 , 25, 1797-1816		14
149	Fueling the fire: emerging role of the hexosamine biosynthetic pathway in cancer. 2019 , 17, 52		106
148	YAP Inhibition by Nuciferine via AMPK-Mediated Downregulation of HMGCR Sensitizes Pancreatic Cancer Cells to Gemcitabine. 2019 , 9,		13
147	Long noncoding RNA GAS5 inhibits progression of colorectal cancer by interacting with and triggering YAP phosphorylation and degradation and is negatively regulated by the mA reader YTHDF3. 2019 , 18, 143		202
146	Yes-Associated Protein (YAP) Facilitates Pressure Overload-Induced Dysfunction in the Diabetic Heart. 2019 , 4, 611-622		13
145	Differential Levels of Hippo Signaling in Selected Brain and Peripheral Tissues in Streptozotocin-Induced Cognitive Dysfunction in Mice. 2019 , 421, 48-58		2
144	Hippo signalling during development. 2019 , 146,		32
143	Glucose Metabolism in Pancreatic Cancer. <i>Cancers</i> , 2019 , 11,	6.6	33
142	Inflammation-induced glycolytic switch controls suppressivity of mesenchymal stem cells via STAT1 glycosylation. 2019 , 33, 1783-1796		25
141	A novel YAP1/SLC35B4 regulatory axis contributes to proliferation and progression of gastric carcinoma. <i>Cell Death and Disease</i> , 2019 , 10, 452	9.8	11
140	Metastatic Colorectal Cancer Rewrites Metabolic Program Through a Glut3-YAP-dependent Signaling Circuit. 2019 , 9, 2526-2540		36
139	O-GlcNAc modification of Sox2 regulates self-renewal in pancreatic cancer by promoting its stability. 2019 , 9, 3410-3424		23
138	YAP/TAZ Inhibition Induces Metabolic and Signaling Rewiring Resulting in Targetable Vulnerabilities in NF2-Deficient Tumor Cells. 2019 , 49, 425-443.e9		35
137	Essential role of O-GlcNAcylation in stabilization of oncogenic factors. 2019 , 1863, 1302-1317		23
136	Life is sweet: the cell biology of glycoconjugates. 2019 , 30, 525-529		6
135	Dysregulation of the Hippo pathway signaling in aging and cancer. 2019 , 143, 151-165		18

134	YAP/TAZ Signaling and Resistance to Cancer Therapy. 2019 , 5, 283-296		83
133	YAPping about and not forgetting TAZ. 2019 , 593, 253-276		19
132	The Hippo Pathway: Biology and Pathophysiology. 2019 , 88, 577-604		253
131	An Isotope-Coded Photocleavable Probe for Quantitative Profiling of Protein O-GlcNAcylation. 2019 , 14, 4-10		33
130	The posttranslational modifications of Hippo-YAP pathway in cancer. 2020 , 1864, 129397		15
129	The emerging role of Hippo signaling in neurodegeneration. 2020 , 98, 796-814		20
128	Hippo-Yap/Taz signaling: Complex network interactions and impact in epithelial cell behavior. 2020 , 9, e371		7
127	AMPK α and AMPK β define an isoform-specific gene signature in human pluripotent stem cells, differentially mediating cardiac lineage specification. <i>Journal of Biological Chemistry</i> , 2020 , 295, 17659-17671	5.4	2
126	Cancer Metabolism: Phenotype, Signaling and Therapeutic Targets. 2020 , 9,		47
125	Mutual regulation between OGT and XIAP to control colon cancer cell growth and invasion. <i>Cell Death and Disease</i> , 2020 , 11, 815	9.8	6
124	OGT knockdown counteracts high phosphate-induced vascular calcification in chronic kidney disease through autophagy activation by downregulating YAP. 2020 , 261, 118121		4
123	Integration of Hippo-YAP Signaling with Metabolism. 2020 , 54, 256-267		17
122	Metabolites Regulate Cell Signaling and Growth via Covalent Modification of Proteins. 2020 , 54, 156-170		28
121	MST4 kinase suppresses gastric tumorigenesis by limiting YAP activation via a non-canonical pathway. <i>Journal of Experimental Medicine</i> , 2020 , 217,	16.6	15
120	Mechanosensing through YAP controls T cell activation and metabolism. <i>Journal of Experimental Medicine</i> , 2020 , 217,	16.6	14
119	Molecular Mechanism of Hippo-YAP1/TAZ Pathway in Heart Development, Disease, and Regeneration. 2020 , 11, 389		18
118	A Potential Role of YAP/TAZ in the Interplay Between Metastasis and Metabolic Alterations. <i>Frontiers in Oncology</i> , 2020 , 10, 928	5.3	25
117	Yes-associated protein and transcriptional coactivator with PDZ-binding motif as new targets in cardiovascular diseases. 2020 , 159, 105009		7

116	-GlcNAcylation on LATS2 disrupts the Hippo pathway by inhibiting its activity. 2020 , 117, 14259-14269	15
115	O-GlcNAcylation Dampens Dpp/BMP Signaling to Ensure Proper Drosophila Embryonic Development. 2020 , 53, 330-343.e3	5
114	YAP nuclear-cytoplasmic translocation is regulated by mechanical signaling, protein modification, and metabolism. 2020 , 44, 1416-1425	11
113	Glycolysis-Independent Glucose Metabolism Distinguishes TE from ICM Fate during Mammalian Embryogenesis. 2020 , 53, 9-26.e4	33
112	-GlcNAcase contributes to cognitive function in. <i>Journal of Biological Chemistry</i> , 2020 , 295, 8636-8646	5.4 6
111	Lysine demethylase 2 (KDM2B) regulates hippo pathway via MOB1 to promote pancreatic ductal adenocarcinoma (PDAC) progression. 2020 , 39, 13	11
110	Mechanisms of the Epithelial-Mesenchymal Transition and Tumor Microenvironment in -Induced Gastric Cancer. 2020 , 9,	43
109	Living a Sweet Life: Glucose Instructs Cell Fate in the Mouse Embryo. 2020 , 53, 1-2	9
108	The nutrient sensor OGT regulates Hipk stability and tumorigenic-like activities in. 2020 , 117, 2004-2013	7
107	Hexosamine biosynthetic pathway promotes the antiviral activity of SAMHD1 by enhancing O-GlcNAc transferase-mediated protein O-GlcNAcylation. 2021 , 11, 805-823	7
106	Role of -Linked -Acetylglucosamine Protein Modification in Cellular (Patho)Physiology. 2021 , 101, 427-493	32
105	YAP and TAZ Are Not Identical Twins. 2021 , 46, 154-168	26
104	The Hippo Pathway in Liver Homeostasis and Pathophysiology. 2021 , 16, 299-322	25
103	Transcriptional co-activators YAP/TAZ: Potential therapeutic targets for metastatic breast cancer. <i>Biomedicine and Pharmacotherapy</i> , 2021 , 133, 110956	7.5 5
102	O-GlcNAc Transferase - An Auxiliary Factor or a Full-blown Oncogene?. 2021 , 19, 555-564	8
101	YAP in pancreatic cancer: oncogenic role and therapeutic strategy. 2021 , 11, 1753-1762	5
100	Analytical and Biochemical Perspectives of Protein O-GlcNAcylation. 2021 , 121, 1513-1581	21
99	Targeting the Hippo Pathway in Prostate Cancer: What's New?. <i>Cancers</i> , 2021 , 13,	6.6 7

98	Research progress on O-GlcNAcylation in the occurrence, development, and treatment of colorectal cancer. 2021 , 13, 96-115		
97	YAP and TAZ Mediators at the Crossroad between Metabolic and Cellular Reprogramming. 2021 , 11,		3
96	GREB1: An evolutionarily conserved protein with a glycosyltransferase domain links ER α glycosylation and stability to cancer. 2021 , 7,		4
95	O-GlcNAcylation and O-GlcNAc Cycling Regulate Gene Transcription: Emerging Roles in Cancer. <i>Cancers</i> , 2021 , 13,	6.6	19
94	Hippo-Independent Regulation of Yki/Yap/Taz: A Non-canonical View. <i>Frontiers in Cell and Developmental Biology</i> , 2021 , 9, 658481	5.7	5
93	O-GlcNAcylation enhances sensitivity to RSL3-induced ferroptosis via the YAP/TFRC pathway in liver cancer. <i>Cell Death Discovery</i> , 2021 , 7, 83	6.9	8
92	Gluconeogenic enzyme PCK1 deficiency promotes CHK2 O-GlcNAcylation and hepatocellular carcinoma growth upon glucose deprivation. 2021 , 131,		12
91	Yap regulates skeletal muscle fatty acid oxidation and adiposity in metabolic disease. <i>Nature Communications</i> , 2021 , 12, 2887	17.4	3
90	Posttranscriptional regulation of de novo lipogenesis by glucose-induced O-GlcNAcylation. <i>Molecular Cell</i> , 2021 , 81, 1890-1904.e7	17.6	8
89	O-GlcNAcylation is a key regulator of multiple cellular metabolic pathways. 9, e11443		
88	N-Myristoylation by NMT1 Is POTEE-Dependent to Stimulate Liver Tumorigenesis Differentially Regulating Ubiquitination of Targets. <i>Frontiers in Oncology</i> , 2021 , 11, 681366	5.3	1
87	Revisiting the Hayflick Limit: Insights from an Integrated Analysis of Changing Transcripts, Proteins, Metabolites and Chromatin.		0
86	High Glucose Activates YAP Signaling to Promote Vascular Inflammation. 2021 , 12, 665994		2
85	OGT regulated O-GlcNAcylation promotes papillary thyroid cancer malignancy via activating YAP. 2021 , 40, 4859-4871		4
84	Hippo pathway: Regulation, deregulation and potential therapeutic targets in cancer. <i>Cancer Letters</i> , 2021 , 507, 112-123	9.9	10
83	An Updated Understanding of the Role of YAP in Driving Oncogenic Responses. <i>Cancers</i> , 2021 , 13,	6.6	5
82	pVHL promotes lysosomal degradation of YAP in lung adenocarcinoma. <i>Cellular Signalling</i> , 2021 , 83, 110402	4.9	0
81	YAP1 and its fusion proteins in cancer initiation, progression and therapeutic resistance. 2021 , 475, 205-221		12

80	Metabolic reprogramming in cancer: mechanistic insights from Drosophila. 2021 , 14, 1-17		1
79	Role of the Hippo pathway and mechanisms for controlling cellular localization of YAP/TAZ. 2021 ,		7
78	Yes-Associated Protein in Atherosclerosis and Related Complications: A Potential Therapeutic Target That Requires Further Exploration. 2021 , 8, 704208		0
77	DOT1L O-GlcNAcylation promotes its protein stability and MLL-fusion leukemia cell proliferation. 2021 , 36, 109739		6
76	O-GlcNAcylation inhibits hepatic stellate cell activation. 2021 ,		2
75	Targeting the Hippo pathway in heart repair. 2021 ,		3
74	Role of Hexosamine Biosynthetic Pathway on Cancer Stem Cells: Connecting Nutrient Sensing to Cancer Cell Plasticity. 2021 ,		
73	Loss of O-GlcNAcase catalytic activity leads to defects in mouse embryogenesis. <i>Journal of Biological Chemistry</i> , 2021 , 296, 100439	5.4	6
72	Regulation and functions of the Hippo pathway in stemness and differentiation. 2020 , 52, 736-748		7
71	O-GlcNAc modification of oncogenic transcription factor Sox2 promotes protein stability and regulates self-renewal in pancreatic cancer.		3
70	O-glycosylation regulates plant developmental transitions downstream of miR156.		1
69	LDL receptor-related protein LRP6 senses nutrient levels and regulates Hippo signaling. <i>EMBO Reports</i> , 2020 , 21, e50103	6.5	8
68	Glycogen accumulation and phase separation drives liver tumor initiation. <i>Cell</i> , 2021 , 184, 5559-5576.e1936.2		16
67	The Hippo Pathway Effector TAZ Regulates Ferroptosis in Renal Cell Carcinoma. <i>SSRN Electronic Journal</i> ,	1	2
66	Tissue mechanics controls T-cell activation and metabolism.		
65	Regulation of BMP Signaling by O-GlcNAcylation.		
64	Glucose metabolism distinguishes TE from ICM fate during mammalian embryogenesis.		1
63	Loss of O-GlcNAcylation on MeCP2 Thr 203 Leads to Neurodevelopmental Disorders.		

62	Methyl-CpG-binding domain 3 inhibits stemness of pancreatic cancer cells via Hippo signaling. <i>Experimental Cell Research</i> , 2020 , 393, 112091	4.2	4
61	Gluconeogenic Enzyme PCK1 Deficiency Is Critical for CHK2 O-GlcNAcylation and Hepatocellular Carcinoma Growth upon Glucose Deprivation.		
60	LRP6 lets Merlin go in times of nutrient scarcity. <i>EMBO Reports</i> , 2020 , 21, e51358	6.5	1
59	O-GlcNAcylation of SAMHD1 Indicating a Link between Metabolic Reprogramming and Anti-HBV Immunity.		
58	Metabolic sensor O-GlcNAcylation regulates megakaryopoiesis and thrombopoiesis through c-Myc stabilization and integrin perturbation. <i>Stem Cells</i> , 2021 , 39, 787-802	5.8	3
57	Metabolic sensor O- GlcNAcylation regulates megakaryopoiesis and thrombopoiesis through c-Myc stabilization and integrin perturbation. <i>Stem Cells</i> , 2021 , 39, 787-802	5.8	4
56	O-GlcNAcylation regulation of cellular signaling in cancer. <i>Cellular Signalling</i> , 2021 , 90, 110201	4.9	2
55	Loss of O-GlcNAcylation on MeCP2 at Threonine 203 Leads to Neurodevelopmental Disorders. <i>Neuroscience Bulletin</i> , 2021 , 38, 113	4.3	0
54	A narrative review for the Hippo-YAP pathway in cancer survival and immunity: the Yin-Yang dynamics.. <i>Translational Cancer Research</i> , 2022 , 11, 262-275	0.3	0
53	Context-dependent transcriptional regulations of YAP/TAZ in stem cell and differentiation.. <i>Stem Cell Research and Therapy</i> , 2022 , 13, 10	8.3	3
52	Context-dependent transcriptional regulations of YAP/TAZ in cancer.. <i>Cancer Letters</i> , 2021 , 527, 164-173	3.9	0
51	TGFβ Drives Metabolic Perturbations during Epithelial Mesenchymal Transition in Pancreatic Cancer: TGFβ Induced EMT in PDAC.. <i>Cancers</i> , 2021 , 13,	6.6	2
50	Role of Hippo signaling pathway in occurrence, development, and treatment of primary hepatocellular carcinoma. <i>World Chinese Journal of Digestology</i> , 2022 , 30, 34-42	0.1	
49	Regulation of Hippo signaling by metabolic pathways in cancer.. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2022 , 1869, 119201	4.9	0
48	A chemical method for genome- and proteome-wide enrichment and O-GlcNAcylation profiling of chromatin-associated proteins.. <i>Talanta</i> , 2021 , 241, 123167	6.2	0
47	YAP ISGylation increases its stability and promotes its positive regulation on PPP by stimulating 6PGL transcription.. <i>Cell Death Discovery</i> , 2022 , 8, 59	6.9	1
46	Novel insights from a multiomics dissection of the hayflick limit.. <i>ELife</i> , 2022 , 11,	8.9	0
45	Interplay Among Metabolism, Epigenetic Modifications, and Gene Expression in Cancer.. <i>Frontiers in Cell and Developmental Biology</i> , 2021 , 9, 793428	5.7	6

44	YAP1 activation and Hippo pathway signaling in the pathogenesis and treatment of intrahepatic cholangiocarcinoma. <i>Advances in Cancer Research</i> , 2022 ,	5.9	0
43	Some Insights into the Regulation of Cardiac Physiology and Pathology by the Hippo Pathway.. <i>Biomedicines</i> , 2022 , 10,	4.8	1
42	Metabolic determinants of cardiomyocyte proliferation.. <i>Stem Cells</i> , 2022 ,	5.8	1
41	YAP Targets the TGF β Pathway to Mediate High-Fat/High-Sucrose Diet-Induced Arterial Stiffness.. <i>Circulation Research</i> , 2022 , CIRCRESAHA121320464	15.7	1
40	O-GlcNAc transferase promotes the nuclear localization of the focal adhesion-associated protein Zyxin to regulate UV-induced cell death.. <i>Journal of Biological Chemistry</i> , 2022 , 101776	5.4	0
39	OGT as potential novel target: Structure, function and inhibitors.. <i>Chemico-Biological Interactions</i> , 2022 , 109886	5	3
38	KMT5A-methylated SNIP1 promotes triple-negative breast cancer metastasis by activating YAP signaling.. <i>Nature Communications</i> , 2022 , 13, 2192	17.4	0
37	O-GlcNAcylation and stablization of SIRT7 promote pancreatic cancer progression by blocking the SIRT7-REC π Interaction.. <i>Cell Death and Differentiation</i> , 2022 ,	12.7	0
36	Deletion of Trp53 and Rb1 in Ctsk-expressing cells drives osteosarcoma progression by activating glucose metabolism and YAP signaling. <i>MedComm</i> , 2022 , 3,	2.2	1
35	Duo Cadherin-Functionalized Microparticles Synergistically Induce Chondrogenesis and Cartilage Repair of Stem Cell Aggregates.. <i>Advanced Healthcare Materials</i> , 2022 , e2200246	10.1	0
34	Altered glycosylation in pancreatic cancer and beyond.. <i>Journal of Experimental Medicine</i> , 2022 , 219,	16.6	0
33	The Role of Feedback Loops in Targeted Therapy for Pancreatic Cancer. <i>Frontiers in Oncology</i> , 2022 , 12,	5.3	0
32	Roles of Yes-associated protein and transcriptional coactivator with PDZ-binding motif in non-neoplastic liver diseases. <i>Biomedicine and Pharmacotherapy</i> , 2022 , 151, 113166	7.5	0
31	Interactions in CSF1-driven Tenosynovial Giant Cell Tumors.		0
30	PGM3 regulates beta-catenin activity to promote colorectal cancer cell progression. <i>Experimental Biology and Medicine</i> , 153537022211018	3.7	0
29	Histone methyltransferase Dot1L recruits O-GlcNAc transferase to target chromatin sites to regulate histone O-GlcNAcylation. <i>Journal of Biological Chemistry</i> , 2022 , 102115	5.4	0
28	O-GlcNAcylation: An Emerging Protein Modification Regulating the Hippo Pathway. <i>Cancers</i> , 2022 , 14, 3013	6.6	0
27	Ficolin-3 may act as a tumour suppressor by recognising O-GlcNAcylation site in hepatocellular carcinoma. <i>Medical Hypotheses</i> , 2022 , 110899	3.8	

26	N-glycosylation of GDF15 abolishes its inhibitory effect on EGFR in AR inhibitor-resistant prostate cancer cells. <i>Cell Death and Disease</i> , 2022 , 13,	9.8	1
25	Interactions in CSF1-driven Tenosynovial Giant Cell Tumors.		
24	Recent Advances Regarding the Molecular Mechanisms of Triterpenic Acids: A Review (Part II). 2022 , 23, 8896		0
23	Targeting O-GlcNAcylation to overcome resistance to anti-cancer therapies. 12,		0
22	Dysregulated FOXM1 signaling in the regulation of cancer stem cells. 2022 ,		3
21	Role of O-GlcNAcylation on cancer stem cells: Connecting nutrient sensing to cell plasticity. 2022 ,		0
20	Integrating Genetic Alterations and the Hippo Pathway in Head and Neck Squamous Cell Carcinoma for Future Precision Medicine. 2022 , 12, 1544		0
19	The O-GlcNAcylation and its promotion to hepatocellular carcinoma. 2022 , 1877, 188806		2
18	The Emerging Roles of Protein Interactions with O-GlcNAc Cycling Enzymes in Cancer. 2022 , 14, 5135		0
17	D-galactose protects the intestine from ionizing radiation-induced injury by altering the gut microbiome.		0
16	Resveratrol inhibits proliferation and induces apoptosis via the Hippo/YAP pathway in human colon cancer cells. 2022 , 636, 197-204		1
15	The regulation and functions of ACSL3 and ACSL4 in the liver and hepatocellular carcinoma.		0
14	Inhibition of LATS Kinases in Ovarian Cancer Activates Cyclin D1/CDK4 and Decreases DYRK1A Activity.		0
13	PXR triggers YAP-TEAD binding and Sirt2-driven YAP deacetylation and polyubiquitination to promote liver enlargement and regeneration in mice. 2023 , 106666		0
12	FOXK2 affects cancer cell response to chemotherapy by promoting nucleotide de novo synthesis. 2023 , 100926		0
11	Hippo pathway dysregulation in gastric cancer: from Helicobacter pylori infection to tumor promotion and progression. 2023 , 14,		1
10	The role of metabolic reprogramming in pancreatic cancer chemoresistance. 13,		0
9	O-GlcNAcylation of SPOP promotes carcinogenesis in hepatocellular carcinoma.		0

- 8 KIAA1199 promotes oxaliplatin resistance and epithelial mesenchymal transition of colorectal cancer via protein O-GlcNAcylation. **2023**, 28, 101617 ○
- 7 Emerging Role of Protein O-GlcNAcylation in Liver Metabolism: Implications for Diabetes and NAFLD. **2023**, 24, 2142 ○
- 6 O-GlcNAcylation of YTHDF2 promotes HBV-related hepatocellular carcinoma progression in an N6-methyladenosine-dependent manner. **2023**, 8, ○
- 5 The Essential Role of O-GlcNAcylation in Hepatic Differentiation. ○
- 4 Mechanisms of obesity- and diabetes mellitus-related pancreatic carcinogenesis: a comprehensive and systematic review. **2023**, 8, ○
- 3 Glucose metabolism of TAMs in tumor chemoresistance and metastasis. **2023**, ○
- 2 The Hexosamine Biosynthesis Pathway: Regulation and Function. **2023**, 14, 933 ○
- 1 LncRNA modulates Hippo-YAP signaling to reprogram iron metabolism. **2023**, 14, ○