

List of Publications by Citations

Source: <https://exaly.com/author-pdf/8309326/dae-sik-lim-publications-by-citations.pdf>
Version: 2024-04-10

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.
The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

| | | | |
|--------------------|--------------------------|-----------------|-----------------|
| 117 papers | 12,601 citations | 50 h-index | 112 g-index |
| 126 ext. papers | 13,934 ext. citations | 10.1 avg, IF | 5.94 L-index |

| # | Paper | IF | Citations |
|-----|--|------|-----------|
| 117 | Activation of the ATM kinase by ionizing radiation and phosphorylation of p53. <i>Science</i> , 1998 , 281, 1677-83 | 33.3 | 1551 |
| 116 | Embryonic lethality and radiation hypersensitivity mediated by Rad51 in mice lacking Brca2. <i>Nature</i> , 1997 , 386, 804-10 | 50.4 | 872 |
| 115 | ATM phosphorylates p95/nbs1 in an S-phase checkpoint pathway. <i>Nature</i> , 2000 , 404, 613-7 | 50.4 | 682 |
| 114 | The many substrates and functions of ATM. <i>Nature Reviews Molecular Cell Biology</i> , 2000 , 1, 179-86 | 48.7 | 626 |
| 113 | Substrate specificities and identification of putative substrates of ATM kinase family members. <i>Journal of Biological Chemistry</i> , 1999 , 274, 37538-43 | 5.4 | 575 |
| 112 | Two molecularly distinct G(2)/M checkpoints are induced by ionizing irradiation. <i>Molecular and Cellular Biology</i> , 2002 , 22, 1049-59 | 4.8 | 410 |
| 111 | Ku86-deficient mice exhibit severe combined immunodeficiency and defective processing of V(D)J recombination intermediates. <i>Cell</i> , 1996 , 86, 379-89 | 56.2 | 384 |
| 110 | The Hippo-Salvador pathway restrains hepatic oval cell proliferation, liver size, and liver tumorigenesis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010 , 107, 8248-53 | 11.5 | 350 |
| 109 | Mst1 inhibits autophagy by promoting the interaction between Beclin1 and Bcl-2. <i>Nature Medicine</i> , 2013 , 19, 1478-88 | 50.5 | 344 |
| 108 | Caspase-3-dependent cleavage of Bcl-2 promotes release of cytochrome c. <i>Journal of Biological Chemistry</i> , 1999 , 274, 21155-61 | 5.4 | 336 |
| 107 | Deletion of Ku86 causes early onset of senescence in mice. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1999 , 96, 10770-5 | 11.5 | 324 |
| 106 | Cellular energy stress induces AMPK-mediated regulation of YAP and the Hippo pathway. <i>Nature Cell Biology</i> , 2015 , 17, 500-10 | 23.4 | 311 |
| 105 | The tumour suppressor RASSF1A regulates mitosis by inhibiting the APC-Cdc20 complex. <i>Nature Cell Biology</i> , 2004 , 6, 129-37 | 23.4 | 259 |
| 104 | ER71 acts downstream of BMP, Notch, and Wnt signaling in blood and vessel progenitor specification. <i>Cell Stem Cell</i> , 2008 , 2, 497-507 | 18 | 246 |
| 103 | YAP/TAZ regulates sprouting angiogenesis and vascular barrier maturation. <i>Journal of Clinical Investigation</i> , 2017 , 127, 3441-3461 | 15.9 | 188 |
| 102 | Yap- and Cdc42-dependent nephrogenesis and morphogenesis during mouse kidney development. <i>PLoS Genetics</i> , 2013 , 9, e1003380 | 6 | 182 |
| 101 | A crucial role of WW45 in developing epithelial tissues in the mouse. <i>EMBO Journal</i> , 2008 , 27, 1231-42 | 13 | 167 |

| | | | |
|-----|--|------|-----|
| 100 | Transcriptional co-repressor function of the hippo pathway transducers YAP and TAZ. <i>Cell Reports</i> , 2015 , 11, 270-82 | 10.6 | 164 |
| 99 | Role of the tumor suppressor RASSF1A in Mst1-mediated apoptosis. <i>Cancer Research</i> , 2006 , 66, 2562-9 | 10.1 | 156 |
| 98 | ATM binds to beta-adaptin in cytoplasmic vesicles. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1998 , 95, 10146-51 | 11.5 | 155 |
| 97 | cAMP/PKA signalling reinforces the LATS-YAP pathway to fully suppress YAP in response to actin cytoskeletal changes. <i>EMBO Journal</i> , 2013 , 32, 1543-55 | 13 | 154 |
| 96 | A functional interaction between Hippo-YAP signalling and FoxO1 mediates the oxidative stress response. <i>Nature Communications</i> , 2014 , 5, 3315 | 17.4 | 153 |
| 95 | Analysis of ku80-mutant mice and cells with deficient levels of p53. <i>Molecular and Cellular Biology</i> , 2000 , 20, 3772-80 | 4.8 | 152 |
| 94 | SOX2 regulates YAP1 to maintain stemness and determine cell fate in the osteo-adipo lineage. <i>Cell Reports</i> , 2013 , 3, 2075-87 | 10.6 | 147 |
| 93 | The role of ATM in DNA damage responses and cancer. <i>Oncogene</i> , 1998 , 17, 3301-8 | 9.2 | 141 |
| 92 | Ionizing radiation activates the ATM kinase throughout the cell cycle. <i>Oncogene</i> , 2000 , 19, 1386-91 | 9.2 | 136 |
| 91 | TMPRSS4 promotes invasion, migration and metastasis of human tumor cells by facilitating an epithelial-mesenchymal transition. <i>Oncogene</i> , 2008 , 27, 2635-47 | 9.2 | 127 |
| 90 | Structural insight into dimeric interaction of the SARAH domains from Mst1 and RASSF family proteins in the apoptosis pathway. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007 , 104, 9236-41 | 11.5 | 109 |
| 89 | LATS-YAP/TAZ controls lineage specification by regulating TGF β signaling and Hnf4 α expression during liver development. <i>Nature Communications</i> , 2016 , 7, 11961 | 17.4 | 107 |
| 88 | The tumour suppressor RASSF1A promotes MDM2 self-ubiquitination by disrupting the MDM2-DAXX-HAUSP complex. <i>EMBO Journal</i> , 2008 , 27, 1863-74 | 13 | 106 |
| 87 | A basal-like breast cancer-specific role for SRF-IL6 in YAP-induced cancer stemness. <i>Nature Communications</i> , 2015 , 6, 10186 | 17.4 | 105 |
| 86 | Crucial role for Mst1 and Mst2 kinases in early embryonic development of the mouse. <i>Molecular and Cellular Biology</i> , 2009 , 29, 6309-20 | 4.8 | 101 |
| 85 | Mst1-FoxO signaling protects Na \ddot{u} e T lymphocytes from cellular oxidative stress in mice. <i>PLoS ONE</i> , 2009 , 4, e8011 | 3.7 | 95 |
| 84 | SKP2 and CKS1 promote degradation of cell cycle regulators and are associated with hepatocellular carcinoma prognosis. <i>Gastroenterology</i> , 2009 , 137, 1816-26.e1-10 | 13.3 | 89 |
| 83 | Hippo-mediated suppression of IRS2/AKT signaling prevents hepatic steatosis and liver cancer. <i>Journal of Clinical Investigation</i> , 2018 , 128, 1010-1025 | 15.9 | 81 |

| | | | |
|----|---|------|----|
| 82 | Hippo effector YAP directly regulates the expression of PD-L1 transcripts in EGFR-TKI-resistant lung adenocarcinoma. <i>Biochemical and Biophysical Research Communications</i> , 2017 , 491, 493-499 | 3.4 | 80 |
| 81 | Prostaglandin E Activates YAP and a Positive-Signaling Loop to Promote Colon Regeneration After Colitis but Also Carcinogenesis in Mice. <i>Gastroenterology</i> , 2017 , 152, 616-630 | 13.3 | 77 |
| 80 | MST1 functions as a key modulator of neurodegeneration in a mouse model of ALS. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013 , 110, 12066-71 | 11.5 | 72 |
| 79 | YAP/TAZ Initiates Gastric Tumorigenesis via Upregulation of MYC. <i>Cancer Research</i> , 2018 , 78, 3306-3320 | 10.1 | 71 |
| 78 | Pancreatic adenocarcinoma upregulated factor promotes metastasis by regulating TLR/CXCR4 activation. <i>Oncogene</i> , 2011 , 30, 201-11 | 9.2 | 68 |
| 77 | MRTF potentiates TEAD-YAP transcriptional activity causing metastasis. <i>EMBO Journal</i> , 2017 , 36, 520-535 | 5.3 | 63 |
| 76 | An HDAC inhibitor, trichostatin A, induces a delay at G2/M transition, slippage of spindle checkpoint, and cell death in a transcription-dependent manner. <i>Biochemical and Biophysical Research Communications</i> , 2009 , 378, 326-31 | 3.4 | 63 |
| 75 | ER71 specifies Flk-1+ hemangiogenic mesoderm by inhibiting cardiac mesoderm and Wnt signaling. <i>Blood</i> , 2012 , 119, 3295-305 | 2.2 | 62 |
| 74 | Tumor suppressor ras association domain family 5 (RASSF5/NORE1) mediates death receptor ligand-induced apoptosis. <i>Journal of Biological Chemistry</i> , 2010 , 285, 35029-38 | 5.4 | 60 |
| 73 | Hippo-Foxa2 signaling pathway plays a role in peripheral lung maturation and surfactant homeostasis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013 , 110, 7732-7 | 11.5 | 58 |
| 72 | Skp2 regulates the antiproliferative function of the tumor suppressor RASSF1A via ubiquitin-mediated degradation at the G1-S transition. <i>Oncogene</i> , 2008 , 27, 3176-85 | 9.2 | 57 |
| 71 | Predisposition to cancer caused by genetic and functional defects of mammalian Atad5. <i>PLoS Genetics</i> , 2011 , 7, e1002245 | 6 | 55 |
| 70 | Real-time single-molecule co-immunoprecipitation analyses reveal cancer-specific Ras signalling dynamics. <i>Nature Communications</i> , 2013 , 4, 1505 | 17.4 | 54 |
| 69 | Feeding and Fasting Signals Converge on the LKB1-SIK3 Pathway to Regulate Lipid Metabolism in Drosophila. <i>PLoS Genetics</i> , 2015 , 11, e1005263 | 6 | 53 |
| 68 | The Hippo-Salvador signaling pathway regulates renal tubulointerstitial fibrosis. <i>Scientific Reports</i> , 2016 , 6, 31931 | 4.9 | 51 |
| 67 | The centrosomal protein RAS association domain family protein 1A (RASSF1A)-binding protein 1 regulates mitotic progression by recruiting RASSF1A to spindle poles. <i>Journal of Biological Chemistry</i> , 2005 , 280, 3920-7 | 5.4 | 50 |
| 66 | PAUF functions in the metastasis of human pancreatic cancer cells and upregulates CXCR4 expression. <i>Oncogene</i> , 2010 , 29, 56-67 | 9.2 | 48 |
| 65 | Role of the tumor suppressor RASSF2 in regulation of MST1 kinase activity. <i>Biochemical and Biophysical Research Communications</i> , 2010 , 391, 969-73 | 3.4 | 48 |

| | | | |
|----|--|------|----|
| 64 | Multiple signaling pathways involving ATM. <i>Cold Spring Harbor Symposia on Quantitative Biology</i> , 2000 , 65, 521-6 | 3.9 | 47 |
| 63 | The MST1/2-SAV1 complex of the Hippo pathway promotes ciliogenesis. <i>Nature Communications</i> , 2014 , 5, 5370 | 17.4 | 46 |
| 62 | Distinct functions of Nijmegen breakage syndrome in ataxia telangiectasia mutated-dependent responses to DNA damage. <i>Molecular Cancer Research</i> , 2003 , 1, 674-81 | 6.6 | 46 |
| 61 | MST1 limits the kinase activity of aurora B to promote stable kinetochore-microtubule attachment. <i>Current Biology</i> , 2010 , 20, 416-22 | 6.3 | 45 |
| 60 | The Hippo pathway effector TAZ induces TEAD-dependent liver inflammation and tumors. <i>Science Signaling</i> , 2018 , 11, | 8.8 | 43 |
| 59 | Mouse emi1 has an essential function in mitotic progression during early embryogenesis. <i>Molecular and Cellular Biology</i> , 2006 , 26, 5373-81 | 4.8 | 42 |
| 58 | MST1-dependent vesicle trafficking regulates neutrophil transmigration through the vascular basement membrane. <i>Journal of Clinical Investigation</i> , 2016 , 126, 4125-4139 | 15.9 | 41 |
| 57 | Hippo Deficiency Leads to Cardiac Dysfunction Accompanied by Cardiomyocyte Dedifferentiation During Pressure Overload. <i>Circulation Research</i> , 2019 , 124, 292-305 | 15.7 | 41 |
| 56 | Aurora A regulates prometaphase progression by inhibiting the ability of RASSF1A to suppress APC-Cdc20 activity. <i>Cancer Research</i> , 2009 , 69, 2314-23 | 10.1 | 40 |
| 55 | Reversing the intractable nature of pancreatic cancer by selectively targeting ALDH-high, therapy-resistant cancer cells. <i>PLoS ONE</i> , 2013 , 8, e78130 | 3.7 | 40 |
| 54 | YAP and TAZ Negatively Regulate Prox1 During Developmental and Pathologic Lymphangiogenesis. <i>Circulation Research</i> , 2019 , 124, 225-242 | 15.7 | 40 |
| 53 | Mechanical cue-induced YAP instructs Skp2-dependent cell cycle exit and oncogenic signaling. <i>EMBO Journal</i> , 2017 , 36, 2510-2528 | 13 | 38 |
| 52 | Daxx mediates activation-induced cell death in microglia by triggering MST1 signalling. <i>EMBO Journal</i> , 2011 , 30, 2465-76 | 13 | 38 |
| 51 | Injury-Mediated Vascular Regeneration Requires Endothelial ER71/ETV2. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2016 , 36, 86-96 | 9.4 | 36 |
| 50 | Aurora B-mediated phosphorylation of RASSF1A maintains proper cytokinesis by recruiting Syntaxin16 to the midzone and midbody. <i>Cancer Research</i> , 2009 , 69, 8540-4 | 10.1 | 35 |
| 49 | Role of Angiotensin-like 2 mono-ubiquitination on YAP inhibition. <i>EMBO Reports</i> , 2016 , 17, 64-78 | 6.5 | 34 |
| 48 | A MST1-FOXO1 cascade establishes endothelial tip cell polarity and facilitates sprouting angiogenesis. <i>Nature Communications</i> , 2019 , 10, 838 | 17.4 | 34 |
| 47 | Mammalian sterile 20-like kinase 1 suppresses lymphoma development by promoting faithful chromosome segregation. <i>Cancer Research</i> , 2012 , 72, 5386-95 | 10.1 | 33 |

| | | | |
|----|---|------|----|
| 46 | Cancer-upregulated gene 2 (CUG2), a new component of centromere complex, is required for kinetochore function. <i>Molecules and Cells</i> , 2009 , 27, 697-701 | 3.5 | 33 |
| 45 | Thioredoxin-1 functions as a molecular switch regulating the oxidative stress-induced activation of MST1. <i>Free Radical Biology and Medicine</i> , 2012 , 53, 2335-43 | 7.8 | 32 |
| 44 | Induction of AP-1 by YAP/TAZ contributes to cell proliferation and organ growth. <i>Genes and Development</i> , 2020 , 34, 72-86 | 12.6 | 32 |
| 43 | Ablation of Rassf2 induces bone defects and subsequent haematopoietic anomalies in mice. <i>EMBO Journal</i> , 2012 , 31, 1147-59 | 13 | 29 |
| 42 | Cross-regulation between oncogenic BRAF(V600E) kinase and the MST1 pathway in papillary thyroid carcinoma. <i>PLoS ONE</i> , 2011 , 6, e16180 | 3.7 | 28 |
| 41 | Transcription factors ER71/ETV2 and SOX9 participate in a positive feedback loop in fetal and adult mouse testis. <i>Journal of Biological Chemistry</i> , 2012 , 287, 23657-66 | 5.4 | 28 |
| 40 | An evolutionarily conserved negative feedback mechanism in the Hippo pathway reflects functional difference between LATS1 and LATS2. <i>Oncotarget</i> , 2016 , 7, 24063-75 | 3.3 | 27 |
| 39 | The Er71 is an important regulator of hematopoietic stem cells in adult mice. <i>Stem Cells</i> , 2011 , 29, 539-48 | 4.8 | 26 |
| 38 | RAF kinase inhibitor-independent constitutive activation of Yes-associated protein 1 promotes tumor progression in thyroid cancer. <i>Oncogenesis</i> , 2013 , 2, e55 | 6.6 | 25 |
| 37 | Association of hepatitis B virus polymerase with promyelocytic leukemia nuclear bodies mediated by the S100 family protein p11. <i>Biochemical and Biophysical Research Communications</i> , 2003 , 305, 1049-56 | 3.4 | 24 |
| 36 | NDR1-Dependent Regulation of Kindlin-3 Controls High-Affinity LFA-1 Binding and Immune Synapse Organization. <i>Molecular and Cellular Biology</i> , 2017 , 37, | 4.8 | 23 |
| 35 | LATS1 but not LATS2 represses autophagy by a kinase-independent scaffold function. <i>Nature Communications</i> , 2019 , 10, 5755 | 17.4 | 22 |
| 34 | Chromatin Association of Rad17 Is Required for an Ataxia Telangiectasia and Rad-Related Kinase-Mediated S-Phase Checkpoint in Response to Low-Dose Ultraviolet Radiation. <i>Molecular Cancer Research</i> , 2004 , 2, 362-369 | 6.6 | 22 |
| 33 | Control of APC-Cdc20 by the Tumor Suppressor RASSF1A. <i>Cell Cycle</i> , 2004 , 3, 572-574 | 4.7 | 19 |
| 32 | Mst2 Controls Bone Homeostasis by Regulating Osteoclast and Osteoblast Differentiation. <i>Journal of Bone and Mineral Research</i> , 2015 , 30, 1597-607 | 6.3 | 18 |
| 31 | Negative feedback regulation of Aurora-A via phosphorylation of Fas-associated factor-1. <i>Journal of Biological Chemistry</i> , 2008 , 283, 32344-51 | 5.4 | 18 |
| 30 | RASSF1A is not appropriate as an early detection marker or a prognostic marker for non-small cell lung cancer. <i>International Journal of Cancer</i> , 2005 , 115, 575-81 | 7.5 | 18 |
| 29 | YAP/TAZ direct commitment and maturation of lymph node fibroblastic reticular cells. <i>Nature Communications</i> , 2020 , 11, 519 | 17.4 | 17 |

| | | | |
|----|---|------|----|
| 28 | The mammalian Ste20-like kinase 2 (Mst2) modulates stress-induced cardiac hypertrophy. <i>Journal of Biological Chemistry</i> , 2014 , 289, 24275-88 | 5.4 | 17 |
| 27 | The protease inhibitor, elafin, induces p53-dependent apoptosis in human melanoma cells. <i>International Journal of Cancer</i> , 2010 , 127, 1308-20 | 7.5 | 16 |
| 26 | Differential Expression of NF2 in Neuroepithelial Compartments Is Necessary for Mammalian Eye Development. <i>Developmental Cell</i> , 2018 , 44, 13-28.e3 | 10.2 | 16 |
| 25 | Construction of two pGEM-7Zf(+) phagemid T-tail vectors using AhdI-restriction endonuclease sites for direct cloning of PCR products. <i>Plasmid</i> , 2002 , 48, 160-3 | 3.3 | 15 |
| 24 | The E3 ubiquitin ligase CHIP selectively regulates mutant epidermal growth factor receptor by ubiquitination and degradation. <i>Biochemical and Biophysical Research Communications</i> , 2016 , 479, 152-158 | 3.4 | 14 |
| 23 | T-type calcium channel trigger p21ras signaling pathway to ERK in Cav3.1-expressed HEK293 cells. <i>Brain Research</i> , 2005 , 1054, 22-9 | 3.7 | 13 |
| 22 | Depletion of MOB1A/B causes intestinal epithelial degeneration by suppressing Wnt activity and activating BMP/TGF- β signaling. <i>Cell Death and Disease</i> , 2018 , 9, 1083 | 9.8 | 13 |
| 21 | Dual role of Nbs1 in the ataxia telangiectasia mutated-dependent DNA damage response. <i>FEBS Journal</i> , 2006 , 273, 1630-6 | 5.7 | 12 |
| 20 | BIG2-ARF1-RhoA-mDia1 Signaling Regulates Dendritic Golgi Polarization in Hippocampal Neurons. <i>Molecular Neurobiology</i> , 2018 , 55, 7701-7716 | 6.2 | 11 |
| 19 | A novel role for methyl CpG-binding domain protein 3, a component of the histone deacetylase complex, in regulation of cell cycle progression and cell death. <i>Biochemical and Biophysical Research Communications</i> , 2009 , 378, 332-7 | 3.4 | 11 |
| 18 | Analysis of ataxia-telangiectasia mutated (ATM)- and Nijmegen breakage syndrome (NBS)-regulated gene expression patterns. <i>Journal of Cancer Research and Clinical Oncology</i> , 2004 , 130, 225-34 | 4.9 | 11 |
| 17 | YAP and AP-1 Cooperate to Initiate Pancreatic Cancer Development from Ductal Cells in Mice. <i>Cancer Research</i> , 2020 , 80, 4768-4779 | 10.1 | 10 |
| 16 | Retrotransposon-specific DNA hypomethylation and two-step loss-of-imprinting during WW45 haploinsufficiency-induced hepatocarcinogenesis. <i>Biochemical and Biophysical Research Communications</i> , 2011 , 404, 728-34 | 3.4 | 9 |
| 15 | Control of APC-Cdc20 by the tumor suppressor RASSF1A. <i>Cell Cycle</i> , 2004 , 3, 574-6 | 4.7 | 9 |
| 14 | Genetic ablation of the mammalian sterile-20 like kinase 1 (Mst1) improves cell reprogramming efficiency and increases induced pluripotent stem cell proliferation and survival. <i>Stem Cell Research</i> , 2017 , 20, 42-49 | 1.6 | 8 |
| 13 | The novel YAP target gene, SGK1, upregulates TAZ activity by blocking GSK3 β -mediated TAZ destabilization. <i>Biochemical and Biophysical Research Communications</i> , 2017 , 490, 650-656 | 3.4 | 8 |
| 12 | WWC1 and NF2 Prevent the Development of Intrahepatic Cholangiocarcinoma by Regulating YAP/TAZ Activity through LATS in Mice. <i>Molecules and Cells</i> , 2020 , 43, 491-499 | 3.5 | 8 |
| 11 | Distinct fibroblast subsets regulate lacteal integrity through YAP/TAZ-induced VEGF-C in intestinal villi. <i>Nature Communications</i> , 2020 , 11, 4102 | 17.4 | 8 |

| | | | |
|----|---|------|---|
| 10 | Male-like sexual behavior of female mouse lacking fucose mutarotase. <i>BMC Genetics</i> , 2010 , 11, 62 | 2.6 | 6 |
| 9 | Hippo Pathway Kinase Mst1 Is Required for Long-Lived Humoral Immunity. <i>Journal of Immunology</i> , 2019 , 202, 69-78 | 5.3 | 5 |
| 8 | The Hippo kinase LATS2 impairs pancreatic β cell survival in diabetes through the mTORC1-autophagy axis. <i>Nature Communications</i> , 2021 , 12, 4928 | 17.4 | 5 |
| 7 | Mammalian sterile 20 kinase 1 and 2 are important regulators of hematopoietic stem cells in stress condition. <i>Scientific Reports</i> , 2018 , 8, 942 | 4.9 | 4 |
| 6 | Mouse Hepatic Tumor Vascular Imaging by Experimental Selective Angiography. <i>PLoS ONE</i> , 2015 , 10, e0131687 | 3.7 | 3 |
| 5 | TRAF6-mediated ubiquitination of MST1/STK4 attenuates the TLR4-NF- κ B signaling pathway in macrophages. <i>Cellular and Molecular Life Sciences</i> , 2021 , 78, 2315-2328 | 10.3 | 3 |
| 4 | SURF4 has oncogenic potential in NIH3T3 cells. <i>Biochemical and Biophysical Research Communications</i> , 2018 , 502, 43-47 | 3.4 | 3 |
| 3 | Citron kinase interacts with LATS2 and inhibits its activity by occluding its hydrophobic phosphorylation motif. <i>Journal of Molecular Cell Biology</i> , 2019 , 11, 1006-1017 | 6.3 | 2 |
| 2 | Hippo and Mouse Models for Cancer 2013 , 225-247 | | 1 |
| 1 | Airway secretory cell fate conversion via YAP-mTORC1-dependent essential amino acid metabolism.. <i>EMBO Journal</i> , 2022 , e109365 | 13 | 1 |