

## CTG 高影响因子文献

### 部分 CellTiter-Glo®高影响因子文献列表

- 1 . An interactive resource to identify cancer genetic and lineage dependencies targeted by small molecules. Basu, A. et al. **Cell** 154, 1151-61.
- 2 . NRF2 Promotes Tumor Maintenance by Modulating mRNA Translation in Pancreatic Cancer. Chio, H et al. **Cell**166, 963-76.
- 3 . TRIF licenses caspase-11-dependent NLRP3 inflammasome activation by gram-negative bacteria. Rathinam, V.A. et al. **Cell**150, 606-19.
- 4 . Mixed lineage kinase domain-like protein mediates necrosis signaling downstream of RIP3 kinase. Sun, L. et al. **Cell** 148, 213-27.
- 5 . P7C3 neuroprotective chemicals function by activating the rate-limiting enzyme in NAD salvage. Wang, G. et al. **Cell** 158, 1324-34.
- 6 . A high-throughput drug screen for *Entamoeba histolytica* identifies a new lead and target. Debnath, A. et al. **Nat Med** 18, 956-60.
- 7 . Proteome-wide covalent ligand discovery in native biological systems. Backus, K.M. et al. **Nature** 534, 570-4.
- 8 . Allosteric inhibition of SHP2 phosphatase inhibits cancers driven by receptor tyrosine kinases. Chen, Y.N. et al. **Nature** 535, 148-52.
- 9 . Class IIa HDAC inhibition reduces breast tumours and metastases through anti-tumour macrophages. Guerriero, J.L. et al. **Nature** 543, 428-432.
- 10 . Inflammasome-activated gasdermin D causes pyroptosis by forming membrane pores. Liu, X. et al. **Nature** 535, 153-8.
- 11 . Selective transcriptional regulation by Myc in cellular growth control and lymphomagenesis. Sabo, A. et al. **Nature** 511, 488-92.

12 . YAP modifies cancer cell sensitivity to EGFR and survivin inhibitors and is negatively regulated by the non-receptor type protein tyrosine phosphatase 14. Huang, J.M. et al. **Oncogene** 32, 2220-9.

13 . Wetterskog, D. et al. Identification of novel determinants of resistance to lapatinib in ERBB2-amplified cancers. **Oncogene** 33, 966-76.

14 . Zheng, Y. et al. Protein tyrosine kinase 6 protects cells from anoikis by directly phosphorylating focal adhesion kinase and activating AKT. **Oncogene** 32, 4304-12.

15 . Kobayashi, E. et al. MicroRNA expression and functional profiles of osteosarcoma. **Oncology** 86, 94-103.

16 . Discovery of a cytokine and its receptor by functional screening of the extracellular proteome. Lin, H., Lee, E., Hestir, K., Leo, C., Huang, M., Bosch, E., Halenbeck, R., Wu, G., Zhou, A., Behrens, D., Hollenbogh, D., Linnemann, T., Qin, M., Wong, J., Chu, K., Doberstein, S.K. and Williams, L.T. , **Science** 320, 807-11.2008

17 . Genome-wide RNAi analysis of growth and viability in *Drosophila* cells. Boutros, M., Kiger, A., Armknecht, S., Kerr, K., Hild, M., Koch, B., Haas, S., Heidelberg Fly Array Consortium, Paro, R., and Perrimon, N. **Science** 303, 832-835.2004

18 . The threshold pattern of calcineurin-dependent gene expression is altered by loss of the endogenous inhibitor calcipressin. Ryeom, S., Greenwald, R.J., Sharpe, A.H. and McKeon, F. **Nature.Immunol.** 4(9), 874-881.2003

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