# Jit Kong Cheong

List of Publications by Year
in descending order



| 20 | 653 | 759233 12 | 839539 18 |
|---|---|---|---|
| papers | citations | h-index | g-index |

| 20 | 20 | 20 | 2071 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Casein kinase 1: Complexity in the family. International Journal of Biochemistry and Cell Biology, 2011, 43, 465-469. | 2.8 | 201 |
| 2 | Dynamic expression of tRNAâ€derived small RNAs define cellular states. EMBO Reports, 2019, 20, e47789. | 4.5 | 100 |
| 3 | Ablation of TRIP-Br2, a regulator of fat lipolysis, thermogenesis and oxidative metabolism, prevents diet-induced obesity and insulin resistance. Nature Medicine, 2013, 19, 217-226. | 30.7 | 65 |
| 4 | Casein kinase 1Î±â€“dependent feedback loop controls autophagy in RAS-driven cancers. Journal of Clinical Investigation, 2015, 125, 1401-1418. | 8.2 | 52 |
| 5 | Pyrvinium selectively targets blast phase-chronic myeloid leukemia through inhibition of mitochondrial respiration. Oncotarget, 2015, 6, 33769-33780. | 1.8 | 40 |
| 6 | Association of KLK3 (PSA) genetic variants with prostate cancer risk and PSA levels. Carcinogenesis, 2011, 32, 853-859. | 2.8 | 36 |
| 7 | The renewed battle against RAS-mutant cancers. Cellular and Molecular Life Sciences, 2016, 73, 1845-1858. | 5.4 | 33 |
| 8 | TRIP-Br2 promotes oncogenesis in nude mice and is frequently overexpressed in multiple human tumors. Journal of Translational Medicine, 2009, 7, 8. | 4.4 | 20 |
| 9 | MicroRNAs in chronic airway diseases: Clinical correlation and translational applications. Pharmacological Research, 2020, 160, 105045. | 7.1 | 20 |
| 10 | Advances in quantifying circulatory microRNA for early disease detection. Current Opinion in Biotechnology, 2022, 74, 256-262. | 6.6 | 18 |
| 11 | The TRIP-Br Family of Transcriptional Regulators is Essential for the Execution of Cyclin E-Mediated Cell Cycle Progression. Cell Cycle, 2006, 5, 1111-1115. | 2.6 | 16 |
| 12 | Identification of PP2A as a novel interactor and regulator of TRIP-Br1. Cellular Signalling, 2009, 21, 34-42. | 3.6 | 13 |
| 13 | Exploiting the TRIP-Br family of cell cycle regulatory proteins as chemotherapeutic drug targets in human cancer. Cancer Biology and Therapy, 2007, 6, 712-718. | 3.4 | 11 |
| 14 | CRM1-mediated Nuclear Export Is Required for 26 S Proteasome-dependent Degradation of the TRIP-Br2 Proto-oncoprotein. Journal of Biological Chemistry, 2008, 283, 11661-11676. | 3.4 | 10 |
| 15 | Targeting Oncogene-Induced Autophagy: A New Approach in Cancer Therapy?. Journal of Cancer Research, 2013, 2013, 1-10. | 0.7 | 6 |
| 16 | CK1Î´: a pharmacologically tractable Achillesâ€™ heel of Wnt-driven cancers?. Annals of Translational Medicine, 2016, 4, 433-433. | 1.7 | 5 |
| 17 | Autophagy and ncRNAs: Dangerous Liaisons in the Crosstalk between the Tumor and Its Microenvironment. Cancers, 2022, 14, 20. | 3.7 | 5 |
| 18 | Derailing the UPS of Protein Turnover in Cancer and other Human Diseases. Journal of Cancer Research, 2013, 2013, 1-11. | 0.7 | 2 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Keeping autophagy in cheCK1. Molecular and Cellular Oncology, 2016, 3, e1045117. | 0.7 | 0 |
| 20 | Pyrvinium Selectively Targets Blast Phase Chronic Myeloid Leukaemia through Inhibition of Mitochondrial Respiration. Blood, 2014, 124, 514-514. | 1.4 | 0 |