The Roles of Ubiquitin Modifying Enzymes in Neoplastic Disease. *(Biochim Biophys Acta, Sept 2017)*

In this paper, Dr Pieter Eichhorn and team conducted a review of the role of ubiquitin-modifying enzymes in cancer relevant pathways. They discussed how mediated signalling of ubiquitin might enable effective therapeutic strategies.

Super-Enhancers Promote Transcriptional Dysregulation in Nasopharyngeal Carcinoma. *(Cancer Res, Sept 2017)*

Nasopharyngeal carcinoma (NPC) is an invasive cancer that has a high incidence in Southeast Asia. In this novel study, Prof H. Phillip Koeffler and his group established how super enhancers associated with oncogenic transcription could be targeted as a therapeutic option for NPC patients.


Dr Takaomi Sanda and team conducted an enhancer profiling which found a new gene associated with super-enhancers related to adult T-cell leukemia, thus providing a novel strategy which could be used to identify critical cancer genes.

**CONGRATULATIONS**

CSI Research Scientist Awarded the ASH Abstract Achievement Award

Congratulations to Dr Xie Zhigang, Research Scientist from Prof Chng Wee Joo’s team, who has received a travel award from the American Society of Hematology (ASH) to attend and present his research at the 59th ASH Annual Meeting and Exposition! It will be held from 9 to 12 December 2017 in Atlanta, USA.