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Exploring Grainyhead-like 2 target genes in breast cancer

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Curriculum Vitae

Zi Wang was born on 1st November 1988 in Tianjin, China. After he obtained his Master of Medicine Degree at Nankai University, he conducted PhD research in Erik Danen's group at Leiden University, with the support of China Scholarship Council in 2015. In his PhD project, he focused on identification of Grainyhead-like 2 target genes in breast cancer.

List of publications

Phenotypic screening of cannabinoid receptor 2 ligands shows different sensitivity to genotype

Hillger, J. M., le Roy, B., **Wang, Z.**, Mulder-Krieger, T., Boomsma, D. I., Slagboom, P. E., Danen, E. H. J., I. Jzerman AP, Heitman, L. H.

Biochem Pharmacol 2017, 130: 60-70

Genome-wide identification of binding sites of GRHL2 in luminal-like and basal A subtypes of breast cancer.

Zi Wang, Haoyu Wu, Lucia Daxinger, Erik HJ Danen

bioRxiv, 2020.02.13.946947

The role of GRHL2 in luminal- and basal like breast cancer

Zi Wang, Bircan Coban, Chen-Yi Liao, Yao-Jun Chen, Erik HJ Danen

Scientific Reports, under revision

GRHL2 regulated signaling networks in breast cancer

Zi Wang, Yao-Jun Chen, Mats Ljungman, Erik HJ Danen

Manuscript in preparation