

2015-052 - New target for Type 2 Diabetes mellitus

Published date: Aug. 16, 2019

Technology description

Monash University researchers have discovered an orphan cytokine that increases insulin levels and improves glucose clearance in type 2 diabetic (T2D) mouse models without impacting insulin secretion or causing hypoglycemia. This opportunity provides a new target(s), and potentially new mechanism(s), for the treatment of T2D that could provide augmented levels of efficacy and reduced side effects when compared to current medications.

Additional Information

An orphan cytokine that increases insulin levels and improves glucose clearance in type 2 diabetic (T2D) mouse models without impacting insulin secretion or causing hypoglycemia.

Institution

[Monash University](#)

联系我们



叶先生

电话 : 021-65679356

手机 : 13414935137

邮箱 : yeyingsheng@zf-ym.com