

New target for Type 2 Diabetes mellitus

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Technology description

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.

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.

Advantages

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.

Institution

[Monash University](#)

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