



**G Nijpels**

**Kontakt**

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## Publikationen (1)

Mu B, Sterner M, Tang M, Tarnow L, Tuomi T, van't Riet E, van Leeuwen N, Varga T, Vestmar M, Walker M, Wang B, Wang Y, Slagboom P, Nielsen A, Nijpels G, Nilsson P, Palmer C, Rayner N, Renström F, Ribel-Madsen R, Robertson N, Rolandsson O, Rossing P, Schwartz T, Wu H, Xi F, Yengo L, Laakso M, Groop L, Christensen C, Brandslund I, Lauritzen T, Witte D, Linneberg A, Jørgensen T, Hansen T, Wang J, Nielsen R, McCarthy M, Froguel P, Yu C, Zhang X, Zhang J, Zhang Q, Zhang W, Zheng H, Zhou Y, Altshuler D, 't Hart L, Franks P, Balkau B, Pedersen O, Morris A, Albrechtsen A, Ladenvall C, Cauchi S, Stančáková A, Andersen G, Astrup A, Banasik K, Bennett A, Bolund L, Charpentier G, Chen Y, Dekker J, Morris A, Skotte L, Grarup N, Li Y, Sparsø T, Tian G, Cao H, Jiang T, Kim S, Korneliusson T, Li Q, Nie C, Wu R, Doney A, Dorkhan M, Forsen T, Kuusisto J, Lajer M, Lantieri O, Li W, Liang H, Liao Q, Liu X, Ma T, Ma X, Manijak M, Marre M, Kristiansen K, Justesen J, Frayling T, Groves C, Gui Y, Hallmans G, Hattersley A, He K, Hitman G, Holmkvist J, Huang S, Jiang H, Jin X, Mokrosiński J. Exome sequencing-driven discovery of coding polymorphisms associated with common metabolic phenotypes. *Diabetologia* 2012; 56:298–310.

## Projekte (0)

Keine Resultate gefunden.

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Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

[support.forschung@kssg.ch](mailto:support.forschung@kssg.ch)