



**Josine L Min**

**Contact**

Josine L Min

## Publications (2)

Croteau-Chonka D, Bakker S, Esko T, Beilby J, Fall T, Bergman R, Ferreira T, Blangero J, Gustafsson S, Bovet P, Kutalik Z, Campbell H, Luan J, Caulfield M, Mägi R, Cesana G, Randall J, Chakravarti A, Chasman D, Wood A, Chines P, Collins F, Crawford D, Cupples L, Cusi D, Danesh J, de Faire U, den Ruijter H, Dominiczak A, Erbel R, Erdmann J, Eriksson J, Farrall M, Felix S, Ferrannini E, Ferrieres J, Ford I, Forouhi N, Forrester T, Deng G, Franco O, Ehret G, Gansevoort R, Feenstra B, Gejman P, Feitosa M, Gieger C, Fischer K, Gottesman O, Goel A, Gudnason V, Gong J, Gyllensten U, Jackson A, Hall A, Kanoni S, Harris T, Kleber M, Hattersley A, Kristiansson K, Hicks A, Lim U, Hindorf L, Lotay V, Hingorani A, Mangino M, Hofman A, Leach I, Homuth G, Medina-Gomez C, Hovingh G, Medland S, Humphries S, Nalls M, Hunt S, Palmer C, Hyppönen E, Pasko D, Illig T, Pechlivanis S, Jacobs K, Peters M, Jarvelin M, Prokopenko I, Jöckel K, Shungin D, Johansen B, Stančáková A, Jousilahti P, Strawbridge R, Jukema J, Sung Y, Jula A, Tanaka T, Kaprio J, Teumer A, Kastelein J, Trompet S, Keinanen-Kiukaanniemi S, van der Laan S, Kiemeny L, van Setten J, Knekt P, van Vliet-Ostapchouk J, Kooner J, Wang Z, Kooperberg C, Yengo L, Kovacs P, Zhang W, Kraja A, Isaacs A, Kumari M, Albrecht E, Kuusisto J, Arnlöv J, Lakka T, Arscott G, Langenberg C, Attwood A, Marchand L, Bandinelli S, Lehtimäki T, Barrett A, Lyssenko V, Bas I, Männistö S, Bellis C, Marette A, Bennett A, Matise T, Berne C, McKenzie C, Blagieva R, McKnight B, Blüher M, Moll F, Böhringer S, Morris A, Bonnycastle L, Morris A, Böttcher Y, Murray J, Boyd H, Nelis M, Bruinenberg M, Ohlsson C, Caspersen I, Oldehinkel A, Chen Y, Ong K, Clarke R, Madden P, Daw E, Pasterkamp G, de Craen A, Peden J, Delgado G, Peters A, Dimitriou M, Postma D, Doney A, Pramstaller P, Eklund N, Price J, Estrada K, Qi L, Eury E, Raitakari O, Folkersen L, Rankinen T, Fraser R, Rao D, Garcia M, Rice T, Geller F, Ridker P, Giedraitis V, Rioux J, Gigante B, Ritchie M, Go A, Rudan I, Golay A, Salomaa V, Goodall A, Samani N, Gordon S, Saramies J, Gorski M, Sarzynski M, Grabe H, Schunkert H, Grallert H, Schwarz P, Grammer T, Sever P, Gräßler J, Shuldiner A, Grönberg H, Sinisalo J, Groves C, Stolk R, Gusto G, Strauch K, Haessler J, Tönjes A, Hall P, Trégouët D, Haller T, Tremblay A, Hallmans G, Tremoli E, Hartman C, Virtamo J, Hassinen M, Vohl M, Hayward C, Völker U, Heard-Costa N, Waeber G, Helmer Q, Willemsen G, Hengstenberg C, Wittteman J, Holmen O, Zillikens M, Hottenga J, Adair L, James A, Amouyel P, Jeff J, Asselbergs F, Johansson Å, Assimes T, Jolley J, Bochud M, Juliusdottir T, Boehm B, Kinnunen L, Boerwinkle E, Koenig W, Bornstein S, Koskenvuo M, Bottinger E, Kratzer W, Bouchard C, Laitinen J, Cauchi S, Lamina C, Chambers J, Leander K, Chanock S, Lee N, Cooper R, Lichtner P, de Bakker P, Lind L, Dedoussis G, Lindström J, Ferrucci L, Lo K, Franks P, Lobbens S, Froguel P, Lorbeer R, Groop L, Lu Y, Haiman C, Mach F, Hamsten A, Magnusson P, Hui J, Mahajan A, Hunter D, McArdle W, Hveem K, McLachlan S, Kaplan R, Menni C, Kivimäki M, Merger S, Kuh D, Mihailov E, Laakso M, Milani L, Liu Y, Moayyeri A, Martin N, Monda K, März W, Morken M, Melbye M, Mulas A, Metspalu A, Müller G, Moebus S, Müller-Nurasyid M, Munroe P, Musk A, Njølstad I, Nagaraja R, Oostra B, Nöthen M, Palmer C, Nolte I, Pedersen N, Pilz S, Perola M, Rayner N, Pérusse L, Renström F, Peters U, Rettig R, Power C, Ried J, Quertermous T, Ripke S, Rauramaa R, Robertson N, Rivadeneira F, Rose L, Saaristo T, Sanna S, Saleheen D, Scharnagl H, Sattar N, Scholtens S, Schadt E, Schumacher F, Schlessinger D, Scott W, Slagboom P, Seufferlein T, Snieder H, Shi J, Spector T, Smith A, Thorsteinsdottir U, Smolonska J, Stumvoll M, Stanton A, Tuomilehto J, Steinthorsdottir V, Uitterlinden A, Stirrups K, Uusitupa M, Stringham H, van der Harst P, Sundstrom J, Walker M, Swertz M, Wallaschofski H, Swift A, Wareham N, Syvänen A, Watkins H, Tan S, Weir D, Tayo B, Wichmann H, Thorand B, Wilson J, Thorleifsson G, Zanen P, Tyrer J, Borecki I, Uh H, Deloukas P, Vandenput L, Fox C, Verhulst F, Heid I, Vermeulen S, O'Connell J, Verweij N, Strachan D, Vonk J, Stefansson K, Waite L, van Duijn C, Warren H, Abecasis G, Waterworth D, Franke L, Weedon M, Frayling T, Wilkens L, McCarthy M, Willenborg C, Visscher P, Wilsgaard T, Scherag A, Wojczynski M, Willer C, Wong A, Boehnke M, Wright A, Mohlke K, Zhang Q, Lindgren C, Beckmann J, Brennan E, Barroso I, Choi M, North K, Dastani Z, Ingelsson E, Drong A, Hirschhorn J, Eriksson P, Loos R, Franco-Cereceda A, Speliotes E, Gådin J, Gharavi A, Goddard M, Handsaker R, Huang J, Karpe F, Kathiresan S, Keildson S, Kiryluk K, Kubo M, Lee J, Liang L, Lifton R, Ma B, McCarroll S, McKnight A, Min J, Moffatt M, Montgomery G, Murabito J, Nicholson G, Nyholt D, Okada Y, Perry J, Dorajoo R, Reinmaa E, Salem R, Sandholm N, Scott R, Locke A, Stolk L, Kahali B, Takahashi A, Berndt S, Tanaka T, Justice A, van 't Hooft F, Pers T, Vinkhuyzen A, Day F, Westra H, Powell C, Zheng W, Vedantam S, Zondervan K, Buchkovich M, Heath A, Yang J, Arveiler D, Winkler T, Absher D, Amin N, Anderson D, Beekman M, Bolton J, Bragg-Gresham J, Buyske S, Demirkan A, Schmidt E, Karjalainen J, Workalemahu T, Faul J, Smith J, Zhao J, Zhao W, Chen J, Fehrmann R, Hedman Å. Genetic studies of body mass index yield new insights for obesity biology. *Nature* 2015; 518:197-206.

Hofman A, Kovacs P, Kraja A, Kumari M, Kuulasmaa K, Kuusisto J, Lakka T, Langenberg C, Le Marchand L, Lehtimäki T, Lysenko V, Kooperberg C, Kooner J, Keinanen-Kiukaanniemi S, Homuth G, Humphries S, Hyppönen E, Illig T, Jarvelin M, Johansen B, Jousilahti P, Jula A, Kaprio J, Kee F, Männistö S, Marette A, Pramstaller P, Raitakari O, Rankinen T, Rao D, Rice T, Ridker P, Ritchie M, Rudan I, Salomaa V, Samani N, Peters A, Penninx B, Palmer L, Matise T, McKenzie C, McKnight B, Musk A, Möhlenkamp S, Morris A, Nelis M, Ohlsson C, Oldehinkel A, Ong K, Saramies J, Hoffmann W, Murabito J, Amouyel P, Arveiler D, Bakker S, Beilby J, Bergman R, Blangero J, Brown M, Burnier M, Campbell H, Zondervan K, Westra H, Vallejo E, Nicholson G, Nyholt D, Olsson C, Perry J, Reinmaa E, Salem R, Sandholm N, Schadt E, Scott R, Stolk L, Chakravarti A, Chines P, Forrester T, Franco O, Gansevoort R, Gieger C, Gudnason V, Haiman C, Harris T, Hattersley A, Heliövaara M, Hicks A, Forouhi N, Ferrieres J, Ferrannini E, Claudi-Boehm S, Collins F, Crawford D, Danesh J, de Faire U, de Geus E, Dörr M, Erbel R, Eriksson J, Farrall M, Hingorani A, Sarzynski M, Sinisalo J, Wichmann H, Abecasis G, Assimes T, Berndt S, Boehnke M, Borecki I, Deloukas P, Franke L, Frayling T, Groop L, Watkins H, Wareham N, Walker M, Slagboom P, Snieder H, Spector T, Stefansson K, Stumvoll M, Tuomilehto J, Uitterlinden A, Uusitupa M, van der Harst P, Veronesi G, Hunter D, Kaplan R, North K, Fox C, Barroso I, Franks P, Ingelsson E, Heid I, Loos R, Cupples L, Morris A, Lindgren C, Spellman E, McCarthy M, Zillikens M, O'Connell J, Qi L, Schlessinger D, Strachan D, Thorsteinsdottir U, van Duijn C, Willer C, Visscher P, Yang J, Hirschhorn J, Mohlke K, Saleheen D, Schwarz P, Adair L, Bochud M, Boehm B, Bornstein S, Bouchard C, Cauchi S, Caulfield M, Chambers J, Chasman D, Cooper R, Witteman J, Wilson J, Vollenweider P, Shuldiner A, Staessen J, Steinthorsdottir V, Stolk R, Strauch K, Tönjes A, Tremblay A, Tremoli E, Vohl M, Völker U, Dedoussis G, Ferrucci L, Oostra B, Palmer C, Pedersen N, Perola M, Pérusse L, Peters U, Power C, Quertermous T, Rauramaa R, Rivadeneira F, Njølstad I, Munroe P, März W, Froguel P, Grabe H, Hamsten A, Hui J, Hveem K, Jöckel K, Kivimäki M, Kuh D, Laakso M, Liu Y, Saaristo T, Montgomery G, Pasko D, Bandinelli S, Barrett A, Bellis C, Bennett A, Berne C, Blüher M, Böhringer S, Bonnet F, Böttcher Y, Bruinenberg M, Arscott G, Arnlöv J, Albrecht E, Pechlivanis S, Peters M, Prokopenko I, Stančáková A, Sung Y, Tanaka T, Teumer A, van Vliet-Ostaptchouk J, Yengo L, Zhang W, Carba D, Caspersen I, Gigante B, Go A, Golay A, Grallert H, Grammer T, Gräßler J, Grewal J, Groves C, Haller T, Hallmans G, Giedraitis V, Garcia M, Friedrich N, Clarke R, Daw E, Deelen J, Deelman E, Delgado G, Doney A, Eklund N, Erdos M, Estrada K, Eury E, Hartman C, Palmer C, Shungin D, Roman T, Drong A, Song C, Gustafsson S, Day F, Esko T, Fall T, Kutalik Z, Luan J, Randall J, Heard-Costa N, Buchkovich M, Wu J, Winkler T, Croteau-Chonka D, Ferreira T, Locke A, Mägi R, Strawbridge R, Pers T, Fischer K, Justice A, Workalemahu T, Scherag A, Vedantam S, Demirkan A, Ehret G, Feitosa M, Goel A, Jackson A, Johnson T, Kleber M, Kristiansson K, Mangino M, Leach I, Buyske S, Bragg-Gresham J, Beekman M, Wood A, Chen J, Fehrmann R, Karjalainen J, Kahali B, Liu C, Schmidt E, Absher D, Amin N, Anderson D, Medina-Gomez C, Hassinen M, Rose L, Tayo B, Thorand B, Thorleifsson G, Tomaschitz A, Troffa C, van Oort F, Verweij N, Vonk J, Waite L, Wennauer R, Syvänen A, Swift A, Swertz M, Sanna S, Scharnagl H, Scholtens S, Sennblad B, Seufferlein T, Sitlani C, Smith A, Stirrups K, Stringham H, Sundstrom J, Wilsgaard T, Wojczynski M, Karpe F, Keildson S, Kiryluk K, Liang L, Lifton R, Ma B, McKnight A, McPherson R, Metspalu A, Min J, Kanoni S, Huang J, Hivert M, Wong A, Zhang Q, Zhao J, Brennan E, Choi M, Eriksson P, Folkersen L, Franco-Cereceda A, Gharavi A, Hedman Å, Moffatt M, Robertson N, Hayward C, Koenig W, Kooner I, Kratzer W, Lamina C, Leander K, Lee N, Lichtner P, Lind L, Lindström J, Lobbens S, Kinnunen L, Kalafati I, Juliusdottir T, Heikkilä K, Herzig K, Helmer Q, Hillege H, Holmen O, Hunt S, Isaacs A, Ittermann T, James A, Johansson I, Lorentzon M, Mach F, Müller G, Müller-Nurasyid M, Nagaraja R, Nalls M, Narisu N, Glorioso N, Nolte I, Olden M, Rayner N, Renström F, Mulas A, Mühleisen T, Mooijaart S, Magnusson P, Mahajan A, McArdle W, Menni C, Merger S, Mihailov E, Milani L, Mills R, Moayyeri A, Monda K, Ried J. New genetic loci link adipose and insulin biology to body fat distribution. *Nature* 2015; 518:187-196.

## Projects (0)

No results found.

---

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)