



Soren Brage

Kontakt

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Publikationen (4)

Franks P, Pedersen O, Pasquale L, Mohlke K, Hamsten A, Boehnke M, Pedersen N, Magnusson P, Paré G, Scott R, Ridker P, Ingelsson E, Orho-Melander M, Renström F, Hu F, Hallmans G, Chasman D, Wareham N, Qi L, Hansen T, Laakso M, Linneberg A, Grarup N, Aadahl M, Rose L, Chu A, Koivula R, Ericson U, Shungin D, Kurbasic A, Ali A, Varga T, Rukh G, Ganna A, Qi Q, Stančáková A, Langenberg C, Brage S, Jørgensen T, Allin K, Tamimi R, Jensen M, Curhan G, Elks C, Sandholt C, Ahmad S. Gene × physical activity interactions in obesity: combined analysis of 111,421 individuals of European ancestry. *PLoS Genet* 2013; 9:e1003607.

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Scott R, Ohlsson C, Boehnke M, Bandinelli S, van Duijn C, Ebrahim S, Lawlor D, Gudnason V, Harris T, Sørensen T, Mohlke K, Hofman A, Uitterlinden A, Fritsche A, Dedoussis G, Borecki I, Shungin D, Sovio U, Tammelin T, Rönnemaa T, Lakka T, Uusitupa M, Rios M, Ferrucci L, Bouchard C, Meirhaeghe A, Fu M, Walker M, Tuomilehto J, Lehtimäki T, Chasman D, Ridker P, Hansen T, Monda K, Illig T, Jarvelin M, Wareham N, Hu F, Groop L, Orho-Melander M, Ekelund U, Franks P, Khaw K, Power C, Bergmann S, Raitakari O, Isomaa B, Njølstad P, Florez J, Liu S, Ness A, Spector T, Tai E, Froguel P, Boeing H, Laakso M, Marmot M, Loos R, Kilpeläinen T, Kumari M, Stančáková A, Meidtner K, Balkau B, Tan J, Mangino M, Timpson N, Song Y, Zillikens M, Jablonski K, Garcia M, Johansson S, Kutalik Z, He M, Cauchi S, Qi L, Brage S, Sharp S, Sonestedt E, Demerath E, Ahmad T, Mora S, Kaakinen M, Sandholt C, Holzapfel C, Autenrieth C, Hyppönen E, Bragg-Gresham J, Wu Y, Amin N, Cavalcanti-Proença C, Grøntved A, Hallmans G, Jansson J, Kuusisto J, Kähönen M, Lutsey P, Nolan J, Palla L, Pedersen O, Pérusse L, Hakanen M, Atalay M, Larrad M, van Vliet-Ostaptchouk J, Onland-Moret N, Zimmermann E, Rivera N, Tanaka T, Stringham H, Silbernagel G, Kanoni S, Feitosa M, Snitker S, Ruiz J, Metter J, Renström F. Physical activity attenuates the influence of FTO variants on obesity risk: a meta-analysis of 218,166 adults and 19,268 children. *PLoS Med* 2011; 8:e1001116.

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Projekte (0)

Keine Resultate gefunden.

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