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Publications (3)

Packard C, Pers T, Person T, Peters A, Petersen E, Peyser P, Pirie A, Polasek O, Polderman T, Puolijoki H, Raitakari O, Perry J, Perry J, Perola M, Padmanabhan S, Palmer C, Palmer N, Pasterkamp G, Patel A, Pattie A, Pedersen O, Peissig P, Peloso G, Pennell C, Rasheed A, Rauramaa R, Reilly D, Samani N, Sapkota Y, Sattar N, Schoen R, Schreiner P, Schulze M, Scott R, Segura-Lepe M, Shah S, Sheu W, Salomaa V, Saleheen D, Ruth K, Renström F, Rheinberger M, Ridker P, Rioux J, Rivas M, Roberts D, Robertson N, Robino A, Rolandsson O, Rudan I, Sim X, Lin K, Lubitz S, Lyytikäinen L, Männistö S, Marenne G, Mazul A, McCarthy M, McKean-Cowdin R, Medland S, Meidtner K, Milani L, Luan J, Loukola A, Lotery A, Lin L, Lin X, Lind L, Lindström J, Linneberg A, Liu C, Liu D, Liu Y, Lo K, Lophatananon A, Mistry V, Mitchell P, Mohlke K, Neville M, Nielsen S, Nikus K, Njølstad P, Nordestgaard B, Nyholt D, O'Connel J, O'Donoghue M, Olde Loohuis L, Ophoff R, Nelson C, Narisu N, Nalls M, Moilanen L, Moitry M, Montgomery G, Mook-Kanamori D, Moore C, Mori T, Morris A, Morris A, Müller-Nurasyid M, Munroe P, Owen K, Slater A, Walker M, Witte D, Wood A, Wu Y, Yaghootkar H, Yao J, Yao P, Yerges-Armstrong L, Young R, Zeggini E, Zhan X, Wilson J, Willer C, White H, Wallentin L, Wang F, Wang C, Wang S, Wang Y, Ware E, Wareham N, Warren H, Waterworth D, Wessel J, Zhang W, Zhao J, Zhao W, CHD Exome+ Consortium, EPIC-CVD Consortium, ExomeBP Consortium, Global Lipids Genetic Consortium, GoT2D Genes Consortium, EPIC InterAct Consortium, INTERVAL Study, ReproGen Consortium, T2D-Genes Consortium, MAGIC Investigators, Loos R, Hirschhorn J, Lindgren C, Zhou W, Zondervan K, Rotter J, Pospisilik J, Rivadeneira F, Borecki I, Deloukas P, Frayling T, Lettre G, North K, Understanding Society Scientific Group, Small K, Swift A, Tada H, Tansey K, Tardif J, Taylor K, Teumer A, Thompson D, Thorleifsson G, Thorsteinsdottir U, Thuesen B, Surendran P, Sun L, Stumvoll M, Smith A, Southam L, Spector T, Speliotes E, Starr J, Stefansson K, Steinthorsdottir V, Stirrups K, Strauch K, Stringham H, Tönjes A, Tromp G, Trompet S, Varga T, Varma R, Velez Edwards D, Vermeulen S, Veronesi G, Vestergaard H, Vitart V, Vogt T, Völker U, Vuckovic D, Varbo A, Vanhala M, van Setten J, Tsaftakis E, Tuomilehto J, Tybjaerg-Hansen A, Tyrer J, Uher R, Uitterlinden A, Uusitupa M, Laan S, Duijn C, Leeuwen N, Wagenknecht L, Lin H, Bots M, Caulfield M, Chambers J, Chasman D, Chen Y, Chowdhury R, Christensen C, Chu A, Cocca M, Collins F, Cook J, Catamo E, Carey D, Cappellani S, Bottinger E, Bowden D, Brandslund I, Breen G, Brilliant M, Broer L, Brumat M, Burt A, Butterworth A, Campbell P, Corley J, Corominas Galbany J, Cox A, Ruijter H, Dennis J, Denny J, Di Angelantonio E, Drenos F, Du M, Dubé M, Dunning A, Easton D, Edwards T, Hollander A, Heijer M, Demerath E, Crosslin D, Cuellar-Partida G, D'Eustacchio A, Danesh J, Davies G, Bakker P, Groot M, Mutsert R, Deary I, Dedoussis G, Ellinghaus D, Turcot V, Locke A, Mahajan A, Marouli E, Sivapalaratnam S, Young K, Alfred T, Feitosa M, Masca N, Manning A, Medina-Gomez C, Lempradl A, Karaderi T, Hendricks A, Lu Y, Highland H, Schurmann C, Justice A, Fine R, Bradfield J, Esko T, Giri A, Graff M, Guo X, Mudgal P, Ng M, Reiner A, Barroso I, Bastarache L, Benn M, Bergmann S, Bielak L, Blüher M, Boehnke M, Boeing H, Boerwinkle E, Böger C, Bang L, Balkau B, Auer P, Vedantam S, Willems S, Winkler T, Abecasis G, Aben K, Alam D, Alharthi S, Allison M, Amouyel P, Asselbergs F, Bork-Jensen J, Ellinor P, Howson J, Jukema J, Kahali B, Kahn R, Kähönen M, Kamstrup P, Kanoni S, Kaprio J, Karaleftheri M, Kardia S, Karpe F, Jørgensen T, Jørgensen M, Johansson S, Hu Y, Huang P, Huffman J, Ikram M, Ingelsson E, Jackson A, Jansson J, Jarvik G, Jensen G, Jia Y, Kathiresan S, Kee F, Kiemeny L, Lamparter D, Lange E, Lange L, Langenberg C, Larson E, Lee N, Lehtimäki T, Lewis C, Li H, Li J, Lakka T, Laakso M, Kuusisto J, Kim E, Kitajima H, Komulainen P, Kooner J, Kooperberg C, Korhonen T, Kovacs P, Kuivaniemi H, Kutalik Z, Kuulasmaa K, Li-Gao R, Elliott P, Franks P, Friedrich N, Frikke-Schmidt R, Galesloot T, Gan W, Gandin I, Gasparini P, Gibson J, Giedraitis V, Gjesing A, Franke A, Franco O, Fornage M, Evangelou E, Farmaki A, Farooqi I, Faul J, Fauser S, Feng S, Ferrannini E, Ferrieres J, Florez J, Ford I, Gordon-Larsen P, Gorski M, Grabe H, Have C, Hayward C, He L, Heard-Costa N, Heath A, Heid I, Helgeland Ø, Hernessniemi J, Hewitt A, Holmen O, Hattersley A, Harris T, Harris K, Grant S, Grarup N, Griffiths H, Grove M, Gudnason V, Gustafsson S, Haessler J, Hakonarson H, Hammerschlag A, Hansen T, Hovingh G. Protein-altering variants associated with body mass index implicate pathways that control energy intake and expenditure in obesity. *Nat Genet* 2017; 50:26-41.

Ntalla I, Peissig P, Peloso G, Pennell C, Perola M, Perry J, Perry J, Person T, Pirie A, Polasek O, Pedersen O, Pattie A, Patel A, O'Connel J, Oksa H, Loohuis L, Ophoff R, Owen K, Packard C, Padmanabhan S, Palmer C, Pasterkamp G, Posthuma D, Raitakari O, Saleheen D, Salomaa V, Samani N, Sandow K, Sapkota Y, Sattar N, Schmidt M, Schreiner P, Schulze M, Ruth K, Rudan I, Rolandsson O, Rasheed A, Rauramaa R, Reilly D, Reiner A, Renström F, Ridker P, Rioux J, Robertson N, Robino A, Scott R, Nordestgaard B, Langeveld C, Lindström J, Linneberg A, Liu Y, Liu Y, Lophatananon A, Luan J, Lubitz S, Lyytikäinen L, Mackey D, Lind L, Lin X, Lin L, Langenberg C, Larson E, Lee I, Lehtimäki T, Lewis C, Li H, Li J, Li-Gao R, Lin H, Madden P, Manning A, Morris A, Müller-Nurasyid M, Munroe P, Nalls M, Nauck M, Nelson C, Neville M, Nielsen S, Nikus K, Morris A, Morgan A, Mook-Kanamori D, Männistö S, Marenne G, Marten J, Martin N, Mazul A, Meidtner K, Metspalu A, Mitchell P, Mohlke K, Njølstad P, Walker M, Yaghootkar H, Yao J, Yao P, Yerges-Armstrong L, Young R, Zeggini E, Zhan X, Zhang W, Zhao J, Wu Y, Woods M, Witte D, Wang F, Wang C, Wang S, Wang Y, Wareham N, Warren H, Wessel J, Willems S, Wilson J, Zhao W, Zheng H, Pers T, Lindgren C, Oxvig C, Kutalik Z, Rivadeneira F, Loos R, Frayling T, Hirschhorn J, Deloukas P, Heard-Costa N, North K, Liu D, Zhou W, Rotter J, Boehnke M, Kathiresan S, McCarthy M, Willer C, Stefansson K, Borecki I, Lettre G, Vozi D, Segura-Lepe M, Stumvoll M, Surendran P, 't Hart L, Tansey K, Tardif J, Taylor K, Teumer A, Thompson D, Thorsteinsdottir U, Stringham H, Steinthorsdottir V, Starr J, Shah S, Sim X, Sivapalaratnam S, Small K, Smith A, Smith J, Southam L, Spector T, Speliotes E, Thuesen B, Tönjes A, van Schoor N, van Setten J, Varbo A, Varga T, Varma R, Edwards D, Vermeulen S, Vestergaard H, Vitart V, van Duijn C, Van Der Leij A, van der Laan S, Tromp G, Trompet S, Tsafantakis E, Tuomilehto J, Tybjaerg-Hansen A, Tyrer J, Uher R, Uitterlinden A, Ulivi S, Vogt T, Boeing H, Butterworth A, Carey D, Caulfield M, Chambers J, Chasman D, Chen Y, Chowdhury R, Christensen C, Chu A, Burt A, Broer L, Brilliant M, Boerwinkle E, Böger C, Bonnycastle L, Bork-Jensen J, Bots M, Bottinger E, Bowden D, Brandslund I, Breen G, Cocca M, Collins F, Deary I, Dedoussis G, Demerath E, den Hollander A, Dennis J, Di Angelantonio E, Drenos F, Du M, Dunning A, de Mutsert R, de Groot M, de Zeeuw D, Cook J, Corley J, Galbani J, Cox A, Cuellar-Partida G, Danesh J, Davies G, de Bakker P, de Borst G, Easton D, Blüher M, Marouli E, Lamparter D, Stirrups K, Turcot V, Young K, Winkler T, Esko T, Karaderi T, Locke A, Masca N, Justice A, Thorleifsson G, Rieger S, Graff M, Medina-Gomez C, Lo K, Wood A, Kjaer T, Fine R, Lu Y, Schurmann C, Highland H, Ng M, Mudgal P, Appel E, Arveiler D, Asselbergs F, Auer P, Balkau B, Banas B, Bang L, Benn M, Bergmann S, Amouyel P, Allison M, Allin K, Rivas M, Vedantam S, Mahajan A, Guo X, Abecasis G, Aben K, Adair L, Alam D, Albrecht E, Bielak L, Hooyng C, Jørgensen M, Jørgensen T, Jousilahti P, Jukema J, Kahali B, Kahn R, Kähönen M, Kamstrup P, Kanoni S, Johansson S, Jiang X, Jia Y, Huang P, Hveem K, Ikram M, Ingelsson E, Jackson A, Jansson J, Jarvik G, Jensen G, Jhun M, Kaprio J, Karaleftheri M, Kovacs P, Kriebel J, Kuivaniemi H, Küry S, Kuusisto J, La Bianca M, Laakso M, Lakka T, Lange E, Kooperberg C, Kooner J, Kontto J, Kardia S, Karpe F, Kee F, Keeman R, Kiemenev L, Kitajima H, Kluijvers K, Kocher T, Komulainen P, Lange L, Howson J, Ebeling T, Ford I, Fornage M, Franks P, Frikke-Schmidt R, Galesloot T, Gan W, Gandin I, Gasparini P, Giedraitis V, Florez J, Ferrières J, Ferrario M, Edwards T, Ellinor P, Elliott P, Evangelou E, Farmaki A, Faul J, Feitosa M, Feng S, Ferrannini E, Giri A, Girotto G, He L, Heid I, Heikkilä K, Helgeland Ø, Hernesniemi J, Hewitt A, Hocking L, Hollensted M, Holmen O, Hayward C, Hattersley A, Harris T, Gordon S, Gordon-Larsen P, Gorski M, Grarup N, Grove M, Gudnason V, Gustafsson S, Hansen T, Harris K, Hovingh G. Rare and low-frequency coding variants alter human adult height. *Nature* 2017; 542:186-190.

Kovacs P, Pankow J, Payne F, Prokopenko I, Psaty B, Renström F, Rice K, Rotter J, Rybin D, Sandholt C, Sayer A, Shrader P, North K, Müller G, Kumari M, Kuusisto J, Laakso M, Lecoeur C, Lévy-Marchal C, Li G, Loos R, Lyssenko V, Marmot M, Marques-Vidal P, Morken M, Schwarz P, Siscovick D, Stančáková A, Vollenweider P, Walker M, Watanabe R, Pedersen O, Meigs J, Ingelsson E, Barroso I, Florez J, Franks P, Dupuis J, Wareham N, Kao W, Groop L, Stumvoll M, Teslovich T, Waeber G, Williams G, Witte D, Wood A, Xie W, Boehnke M, Cooper C, Ferrucci L, Froguel P, Langenberg C, Kivimäki M, Scott R, Marek D, Rasmussen-Torvik L, Stringham H, Tanaka T, Aadahl M, Arking D, Bergmann S, Boerwinkle E, Bonnycastle L, Bornstein S, Brunner E, Lagou V, Kutalik Z, Chu A, Grarup N, Manning A, Hivert M, Shungin D, Tönjes A, Yesupriya A, Barnes D, Bouatia-Naji N, Glazer N, Jackson A, Bumpstead S, Brage S, Carlson O, Gräßler J, Gustafsson S, Hallmans G, Hansen T, Hingorani A, Holloway J, Hu F, Isomaa B, Jameson K, Johansson I, Jonsson A, Goodarzi M, Fox C, Chen H, Chen Y, Chines P, Collins F, Couper D, Dennison E, Dowling N, Egan J, Ekelund U, Erdos M, Forouhi N, Jørgensen T. No interactions between previously associated 2-hour glucose gene variants and physical activity or BMI on 2-hour glucose levels. *Diabetes* 2012; 61:1291-6.

Projects (0)

No results found.

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