**Publikationer Enheten för Biobanksforskning 2016**

1. Ahmad S, Poveda A, **Shungin D**, Barroso I, **Hallmans G, Renström F, Franks PW.** [Established BMI-associated genetic variants and their prospective associations with BMI and other cardiometabolic traits: The GLACIER Study.](http://www.ncbi.nlm.nih.gov/pubmed/27121252) Int J Obes (Lond). 2016. doi: 10.1038/ijo.2016.72. PMID:27121252
2. Ali A, Varga TV, Stojkovic IA, Schulz CA, **Hallmans G**, Barroso I, Poveda A, **Renström F**, Orho-Melander M, **Franks PW.** **Do Genetic Factors Modify the Relationship Between Obesity and Hypertriglyceridemia? Findings From the GLACIER and the MDC Studies.** Circ Cardiovasc Genet. 2016;9(2):162-71. doi: 10.1161/CIRCGENETICS.115.001218. PMID:26865658
3. Arnold M, Freisling H, Stolzenberg-Solomon R, Kee F, O'Doherty MG, Ordóñez-Mena JM, Wilsgaard T, May AM, Bueno-de-Mesquita HB, Tjønneland A, Orfanos P, Trichopoulou A, Boffetta P, Bray F, Jenab M, Soerjomataram I; CHANCES consortium. **Collaborators (38**) Baceviciene M, Boer JM, Drygas W, Eriksson S, Feskens E, Gafarov V, Gardiner J, Hakansson N, **Jansson JH,** Jousilahti P, Kampman E, Kontto J, Kubinova R, Leenders M, Linneberg A, Lochen ML, Lorbeer R, Malyutina S, Mathiesen EB, Melhus H, Michaëlsson K, Njolstad I, Orsini N, Pająk A, Pikhart H, Pisinger C, Salomaa V, Sánchez MJ, Sans S, Schaan B, Schneider A, Siganos G, **Söderberg S,** Streppel M, Tamošiūnas A, Veronesi G, Veronesi G, Wennberg P. **Overweight duration in older adults and cancer risk: a study of cohorts in Europe and the United States**. Eur J Epidemiol. 2016 Sep;31(9):893-904. doi: 10.1007/s10654-016-0169-z. PMID: 27300353
4. Anantharaman D, Muller DC, Lagiou P, Ahrens W, Holcátová I, Merletti F, Kjærheim K, Polesel J, Simonato L, Canova C, Castellsague X, Macfarlane TV, Znaor A, Thomson P, Robinson M, Conway DI, Healy CM, Tjønneland A, Westin U, Ekström J, Chang-Claude J, Kaaks R, Overvad K, Drogan D, **Hallmans G**, Laurell G, Bueno-de-Mesquita HB, Peeters PH, Agudo A, Larrañaga N, Travis RC, Palli D, Barricarte A, Trichopoulou A, George S, Trichopoulos D, Quirós JR, Grioni S, Sacerdote C, Navarro C, Sánchez MJ, Tumino R, Severi G, Boutron-Ruault MC, Clavel-Chapelon F, Panico S, Weiderpass E, Lund E, Gram IT, Riboli E, Pawlita M, Waterboer T, Kreimer AR, **Johansson M**, Brennan P. [**Combined effects of smoking and HPV16 in oropharyngeal cancer.**](http://www.ncbi.nlm.nih.gov/pubmed/27197530) Int J Epidemiol. 2016. pii: dyw069. PMID:27197530
5. Baglietto L, Ponzi E, Haycock P, Hodge A, Bianca Assumma M, Jung CH, Chung J, Fasanelli F, Guida F, Campanella G, Chadeau-Hyam M, **Grankvist K, Johansson M**, Ala U, Provero P, Wong EM, Joo J, English DR, Kazmi N, Lund E, Faltus C, Kaaks R, Risch A, Barrdahl M, Sandanger TM, Southey MC, Giles GG, **Johansson M**, Vineis P, Polidoro S, Relton CL, Severi G. **DNA methylation changes measured in pre-diagnostic peripheral blood samples are associated with smoking and lung cancer risk.** Int J Cancer. 2016. doi: 10.1002/ijc.30431. PMID: 27632354
6. Bakker MF, Peeters PH, Klaasen VM, Bueno-de-Mesquita HB, Jansen EH, Ros MM, Travier N, Olsen A, Tjønneland A, Overvad K, Rinaldi S, Romieu I, Brennan P, Boutron-Ruault MC, Perquier F, Cadeau C, Boeing H, Aleksandrova K, Kaaks R, Kühn T, Trichopoulou A, Lagiou P, Trichopoulos D, Vineis P, Krogh V, Panico S, Masala G, Tumino R, Weiderpass E, Skeie G, Lund E, Quirós JR, Ardanaz E, Navarro C, Amiano P, Sánchez MJ, Buckland G, Ericson U, Sonestedt E, **Johansson M, Sund M,** Travis RC, Key TJ, Khaw KT, Wareham N, Riboli E, van Gils CH. [**Plasma carotenoids, vitamin C, tocopherols, and retinol and the risk of breast cancer in the European Prospective Investigation into Cancer and Nutrition cohort.**](http://www.ncbi.nlm.nih.gov/pubmed/26791185) Am J Clin Nutr. 2016;103(2):454-64. doi: 10.3945/ajcn.114.101659. PMID:26791185
7. Biskup I, Kyrø C, Marklund M, Olsen A, van Dam RM, Tjønneland A, Overvad K, **Lindahl B**, **Johansson I, Landberg R**. **Plasma alkylresorcinols, biomarkers of whole-grain wheat and rye intake, and risk of type 2 diabetes in Scandinavian men and women.** Am J Clin Nutr. 2016;104(1):88-96. doi: 10.3945/ajcn.116.133496. PMID:27281306
8. Brenner DR, Yannitsos DH, Farris MS, **Johansson M**, Friedenreich CM. [**Leisure-time physical activity and lung cancer risk: A systematic review and meta-analysis.**](http://www.ncbi.nlm.nih.gov/pubmed/27040847)Lung Cancer. 2016;95:17-27. doi: 10.1016/j.lungcan.2016.01.021. PMID:27040847
9. Carreras-Torres R, Haycock PC, Relton CL, Martin RM, Smith GD, Kraft P, Gao C, Tworoger S, Le Marchand L, Wilkens LR, Park SL, Haiman C, Field JK, Davies M, Marcus M, Liu G, Caporaso NE, Christiani DC, Wei Y, Chen C, Doherty JA, Severi G, Goodman GE, Hung RJ, Amos CI, McKay J, **Johansson M**, Brennan P. **The causal relevance of body mass index in different histological types of lung cancer: A Mendelian randomization study.** Sci Rep. 2016;6:31121. doi: 10.1038/srep31121. PMID: 27487993
10. Clendenen TV, Hertzmark K, Koenig KL, **Lundin E**, Rinaldi S, Johnson T, Krogh V, **Hallmans G, Idahl A,** Lukanova A, Zeleniuch-Jacquotte A. [**Premenopausal Circulating Androgens and Risk of Endometrial Cancer: results of a Prospective Study.**](http://www.ncbi.nlm.nih.gov/pubmed/26925952)Horm Cancer. 2016 Feb 29. PMID: 26925952
11. Del Gobbo LC, Imamura F, Aslibekyan S, Marklund M, Virtanen JK, **Wennberg M**, Yakoob MY, Chiuve SE, Dela Cruz L, Frazier-Wood AC, Fretts AM, Guallar E, Matsumoto C, Prem K, Tanaka T, Wu JH, Zhou X, Helmer C, Ingelsson E, Yuan JM, Barberger-Gateau P, Campos H, Chaves PH, Djoussé L, Giles GG, Gómez-Aracena J, Hodge AM, Hu FB, **Jansson JH, Johansson I**, Khaw KT, Koh WP, Lemaitre RN, Lind L, Luben RN, Rimm EB, Risérus U, Samieri C, **Franks PW**, Siscovick DS, Stampfer M, Steffen LM, Steffen BT, Tsai MY, van Dam RM, Voutilainen S, Willett WC, Woodward M, Mozaffarian D; Cohorts for Heart and Aging Research in Genomic Epidemiology (CHARGE) Fatty Acids and Outcomes Research Consortium (FORCe). **ω-3 Polyunsaturated Fatty Acid Biomarkers and Coronary Heart Disease: Pooling Project of 19 Cohort Studies**. JAMA Intern Med. 2016;176(8):1155-66. doi: 10.1001/jamainternmed.2016.2925. PMID:27357102
12. Dewi NU, Boshuizen HC, **Johansson M**, Vineis P, Kampman E, Steffen A, Tjønneland A, Halkjær J, Overvad K, Severi G, Fagherazzi G, Boutron-Ruault MC, Kaaks R, Li K, Boeing H, Trichopoulou A, Bamia C, Klinaki E, Tumino R, Palli D, Mattiello A, Tagliabue G, Peeters PH, Vermeulen R, Weiderpass E, Torhild Gram I, Huerta JM, Agudo A, Sánchez MJ, Ardanaz E, Dorronsoro M, Quirós JR, Sonestedt E, **Johansson M, Grankvist K**, Key T, Khaw KT, Wareham N, Cross AJ, Norat T, Riboli E, Fanidi A, Muller D, Bueno-de-Mesquita HB. **Anthropometry and the Risk of Lung Cancer in EPIC**. Am J Epidemiol. 2016;184(2):129-39. doi: 10.1093/aje/kwv298. PMID: 27370791
13. Duarte-Salles T, Misra S, Stepien M, Plymoth A, Muller DC, Overvad K, Olsen A, Tjonneland A, Baglietto L, Severi G, Boutron-Ruault MC, Turzanski-Fortner R, Kaaks R, Boeing H, Aleksandrova K, Trichopoulou A, Lagiou P, Bamia C, Pala V, Palli D, Mattiello A, Tumino R, Naccarati A, Bueno-de-Mesquita HB, Peeters PH, Weiderpass E, Quiros JR, Agudo A, Sanchez-Cantalejo E, Ardanaz E, Gavrila D, Dorronsoro M, **Werner M, Hemmingsson O**, Ohlsson B, Sjöberg K, Wareham NJ, Khaw KT, Bradbury KE, Gunter MJ, Cross AJ, Riboli E, Jenab M, Hainaut P, Beretta L. **Circulating Osteopontin and Prediction of Hepatocellular Carcinoma Development in a Large European Population.** Prev Res (Phila). 2016;9(9):758-65. doi: 10.1158/1940-6207.CAPR-15-0434. PMID: 27339170
14. Ehret GB, Ferreira T, Chasman DI, Jackson AU, Schmidt EM, Johnson T, Thorleifsson G, Luan J, Donnelly LA, Kanoni S, Petersen AK, Pihur V, Strawbridge RJ, Shungin D, Hughes MF, Meirelles O, Kaakinen M, Bouatia-Naji N, Kristiansson K, Shah S, Kleber ME, Guo X, Lyytikäinen LP, Fava C, Eriksson N, Nolte IM, Magnusson PK, Salfati EL, Rallidis LS, Theusch E, Smith AJ, Folkersen L, Witkowska K, Pers TH, Joehanes R, Kim SK, Lataniotis L, Jansen R, Johnson AD, Warren H, Kim YJ, Zhao W, Wu Y, Tayo BO, Bochud M; CHARGE-EchoGen Consortium.; CHARGE-HF Consortium.; Wellcome Trust Case Control Consortium., Absher D, Adair LS, Amin N, Arking DE, Axelsson T, Baldassarre D, Balkau B, Bandinelli S, Barnes MR, Barroso I, Bevan S, Bis JC, Bjornsdottir G, Boehnke M, Boerwinkle E, Bonnycastle LL, Boomsma DI, Bornstein SR, Brown MJ, Burnier M, Cabrera CP, Chambers JC, Chang IS, Cheng CY, Chines PS, Chung RH, Collins FS, Connell JM, Döring A, Dallongeville J, Danesh J, de Faire U, Delgado G, Dominiczak AF, Doney AS, Drenos F, Edkins S, Eicher JD, Elosua R, Enroth S, Erdmann J, Eriksson P, Esko T, Evangelou E, Evans A, Fall T, Farrall M, Felix JF, Ferrières J, Ferrucci L, Fornage M, Forrester T, Franceschini N, Franco OH, Franco-Cereceda A, Fraser RM, Ganesh SK, Gao H, Gertow K, Gianfagna F, Gigante B, Giulianini F, Goel A, Goodall AH, Goodarzi MO, Gorski M, Gräßler J, Groves CJ, Gudnason V, Gyllensten U, **Hallmans G**, Hartikainen AL, Hassinen M, Havulinna AS, Hayward C, Hercberg S, Herzig KH, Hicks AA, Hingorani AD, Hirschhorn JN, Hofman A, Holmen J, Holmen OL, Hottenga JJ, Howard P, Hsiung CA, Hunt SC, Ikram MA, Illig T, Iribarren C, Jensen RA, Kähönen M, Kang HM, Kathiresan S, Keating BJ, Khaw KT, Kim YK, Kim E, Kivimaki M, Klopp N, Kolovou G, Komulainen P, Kooner JS, Kosova G, Krauss RM, Kuh D, Kutalik Z, Kuusisto J, Kvaløy K, Lakka TA, Lee NR, Lee IT, Lee WJ, Levy D, Li X, Liang KW, Lin H, Lin L, Lindström J, Lobbens S, Männistö S, Müller G, Müller-Nurasyid M, Mach F, Markus HS, Marouli E, McCarthy MI, McKenzie CA, Meneton P, Menni C, Metspalu A, Mijatovic V, Moilanen L, Montasser ME, Morris AD, Morrison AC, Mulas A, Nagaraja R, Narisu N, Nikus K, O'Donnell CJ, O'Reilly PF, Ong KK, Paccaud F, Palmer CD, Parsa A, Pedersen NL, Penninx BW, Perola M, Peters A, Poulter N, Pramstaller PP, Psaty BM, Quertermous T, Rao DC, Rasheed A, Rayner NW, **Renström F,** Rettig R, Rice KM, Roberts R, Rose LM, Rossouw J, Samani NJ, Sanna S, Saramies J, Schunkert H, Sebert S, Sheu WH, Shin YA, Sim X, Smit JH, Smith AV, Sosa MX, Spector TD, Stančáková A, Stanton AV, Stirrups KE, Stringham HM, Sundstrom J, Swift AJ, Syvänen AC, Tai ES, Tanaka T, Tarasov KV, Teumer A, Thorsteinsdottir U, Tobin MD, Tremoli E, Uitterlinden AG, Uusitupa M, Vaez A, Vaidya D, van Duijn CM, van Iperen EP, Vasan RS, Verwoert GC, Virtamo J, Vitart V, Voight BF, Vollenweider P, Wagner A, Wain LV, Wareham NJ, Watkins H, Weder AB, Westra HJ, Wilks R, Wilsgaard T, Wilson JF, Wong TY, Yang TP, Yao J, Yengo L, Zhang W, Zhao JH, Zhu X, Bovet P, Cooper RS, Mohlke KL, Saleheen D, Lee JY, Elliott P, Gierman HJ, Willer CJ, Franke L, Hovingh GK, Taylor KD, Dedoussis G, Sever P, Wong A, Lind L, Assimes TL, Njølstad I, Schwarz PE, Langenberg C, Snieder H, Caulfield MJ, Melander O, Laakso M, Saltevo J, Rauramaa R, Tuomilehto J, Ingelsson E, Lehtimäki T, Hveem K, Palmas W, März W, Kumari M, Salomaa V, Chen YD, Rotter JI, Froguel P, Jarvelin MR, Lakatta EG, Kuulasmaa K, **Franks PW**, Hamsten A, Wichmann HE, Palmer CN, Stefansson K, Ridker PM, Loos RJ, Chakravarti A, Deloukas P, Morris AP, Newton-Cheh C, Munroe PB. **The genetics of blood pressure regulation and its target organs from association studies in 342,415 individuals.** Nat Genet. 2016;48(10):1171-84. doi: 10.1038/ng.3667. PMID:27618452
15. Enroth S, **Hallmans G,** **Grankvist K,** Gyllensten U. [**Effects of Long-Term Storage Time and Original Sampling Month on Biobank Plasma Protein Concentrations.**](https://www.ncbi.nlm.nih.gov/pubmed/27596149) EBioMedicine. 2016;12:309-314. doi: 10.1016/j.ebiom.2016.08.038. PMID:27596149
16. Fehringer G, Kraft P, Pharoah PD, Eeles RA, Chatterjee N, Schumacher FR, Schildkraut JM, Lindstrom S, Brennan P, Bickeböller H, Houlston RS, Landi MT, Caporaso NE, Risch A, Amin Al Olama A, Berndt SI, Giovannucci E, Gronberg H, Kote-Jarai Z, Ma J, Muir K, Stampfer MJ, Stevens VL, Wiklund F, Willett WC, Goode EL, Permuth JB, Risch HA, Reid BM, Bezieau S, Brenner H, Chan AT, Chang-Claude J, Hudson TJ, Kocarnik J, Newcomb PA, Schoen RE, Slattery ML, White E, Adank MA, Ahsan H, Aittomaki K, Baglietto L, Blomquist C, Canzian F, Czene K, Dos Santos Silva I, Eliassen AH, Figueroa JD, Flesch-Janys D, Fletcher O, Garcia-Closas M, Gaudet MM, Johnson N, Hall P, Hazra A, Hein R, Hofman A, Hopper JL, Irwanto A, **Johansson M**, Kaaks R, Kibriya MG, Lichtner P, Liu JJ, Lund E, Makalic E, Meindl A, Müller-Myhsok B, Muranen TA, Nevanlinna H, Peeters PH, Peto J, Prentice RL, Rahman N, Sanchez MJ, Schmidt DF, Schmutzler RK, Southey MC, Tamimi RM, Travis RC, Turnbull C, Uitterlinden AG, Wang Z, Whittemore AS, Yang XR, Zheng W, Rafnar T, Gudmundsson J, Stacey SN, Stefansson K, Sulem P, Chen YA, Tyrer JP, Christiani DC, Wei Y, Shen H, Hu Z, Shu XO, Shiraishi K, Takahashi A, Bossé Y, Obeidat M, Nickle D, Timens W, Freedman ML, Li Q, Seminara D, Chanock SJ, Gong J, Peters U, Gruber SB, Amos CI, Sellers TA, Easton DF, Hunter DJ, Haiman CA, Henderson BE, Hung RJ. [**Cross-cancer genome-wide analysis of lung, ovary, breast, prostate and colorectal cancer reveals novel pleiotropic associations**.](http://www.ncbi.nlm.nih.gov/pubmed/27197191) Cancer Res. 2016. pii: canres.2980.2015. PMID:27197191
17. Fortner RT, Schock H, Kaaks R, Lehtinen M, Pukkala E, Lakso HÅ, Tanner M, Kallio R, Joensuu H, Korpela J, Toriola AT, **Hallmans G,** **Grankvist K**, Zeleniuch-Jacquotte A, Toniolo P, Lundin E, Surcel HM. [**Human chorionic gonadotropin does not correlate with risk for maternal breast cancer: results from the Finnish maternity cohort.**](https://www.ncbi.nlm.nih.gov/pubmed/27784743) Cancer Res. 2016 Oct 26. pii: canres.1524.2016. PMID:27784743
18. [Georgiadis P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Georgiadis%20P%5BAuthor%5D&cauthor=true&cauthor_uid=26837704), [Hebels DG](http://www.ncbi.nlm.nih.gov/pubmed/?term=Hebels%20DG%5BAuthor%5D&cauthor=true&cauthor_uid=26837704), [Valavanis I](http://www.ncbi.nlm.nih.gov/pubmed/?term=Valavanis%20I%5BAuthor%5D&cauthor=true&cauthor_uid=26837704), [Liampa I](http://www.ncbi.nlm.nih.gov/pubmed/?term=Liampa%20I%5BAuthor%5D&cauthor=true&cauthor_uid=26837704), **[Bergdahl IA](http://www.ncbi.nlm.nih.gov/pubmed/?term=Bergdahl%20IA%5BAuthor%5D&cauthor=true&cauthor_uid=26837704), [Johansson A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Johansson%20A%5BAuthor%5D&cauthor=true&cauthor_uid=26837704)**, [Palli D](http://www.ncbi.nlm.nih.gov/pubmed/?term=Palli%20D%5BAuthor%5D&cauthor=true&cauthor_uid=26837704), [Chadeau-Hyam M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Chadeau-Hyam%20M%5BAuthor%5D&cauthor=true&cauthor_uid=26837704), [Chatziioannou A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Chatziioannou%20A%5BAuthor%5D&cauthor=true&cauthor_uid=26837704), [Jennen DG](http://www.ncbi.nlm.nih.gov/pubmed/?term=Jennen%20DG%5BAuthor%5D&cauthor=true&cauthor_uid=26837704), [Krauskopf J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Krauskopf%20J%5BAuthor%5D&cauthor=true&cauthor_uid=26837704), [Jetten MJ](http://www.ncbi.nlm.nih.gov/pubmed/?term=Jetten%20MJ%5BAuthor%5D&cauthor=true&cauthor_uid=26837704), [Kleinjans JC](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kleinjans%20JC%5BAuthor%5D&cauthor=true&cauthor_uid=26837704), [Vineis P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Vineis%20P%5BAuthor%5D&cauthor=true&cauthor_uid=26837704), [Kyrtopoulos SA](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kyrtopoulos%20SA%5BAuthor%5D&cauthor=true&cauthor_uid=26837704); [EnviroGenomarkers consortium](http://www.ncbi.nlm.nih.gov/pubmed/?term=EnviroGenomarkers%20consortium%5BCorporate%20Author%5D). [Collaborators (39)](http://www.ncbi.nlm.nih.gov/pubmed/?term=Omics+for+prediction+of+environmental+health+effects%3A+Blood+leukocyte-based+cross-omic+profiling+reliably+predicts+diseases+associated+with+tobacco+smoking." \o "Open/close investigator list)[Gottschalk R](http://www.ncbi.nlm.nih.gov/pubmed/?term=Gottschalk%20R), [van Leeuwen D](http://www.ncbi.nlm.nih.gov/pubmed/?term=van%20Leeuwen%20D), [Timmermans L](http://www.ncbi.nlm.nih.gov/pubmed/?term=Timmermans%20L), [de Kok TM](http://www.ncbi.nlm.nih.gov/pubmed/?term=de%20Kok%20TM), [Botsivali M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Botsivali%20M), [Bendinelli B](http://www.ncbi.nlm.nih.gov/pubmed/?term=Bendinelli%20B), [Kelly R](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kelly%20R), [Vermeulen R](http://www.ncbi.nlm.nih.gov/pubmed/?term=Vermeulen%20R), [Portengen L](http://www.ncbi.nlm.nih.gov/pubmed/?term=Portengen%20L), [Saberi-Hosnijeh F](http://www.ncbi.nlm.nih.gov/pubmed/?term=Saberi-Hosnijeh%20F), [**Melin B**](http://www.ncbi.nlm.nih.gov/pubmed/?term=Melin%20B)**,** [**Hallmans G**](http://www.ncbi.nlm.nih.gov/pubmed/?term=Hallmans%20G)**,** [Lenner P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Lenner%20P), [Keun HC](http://www.ncbi.nlm.nih.gov/pubmed/?term=Keun%20HC), [Siskos A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Siskos%20A), [Athersuch TJ](http://www.ncbi.nlm.nih.gov/pubmed/?term=Athersuch%20TJ), [Kogevinas M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kogevinas%20M), [Stephanou EG](http://www.ncbi.nlm.nih.gov/pubmed/?term=Stephanou%20EG), [Myridakis A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Myridakis%20A), [Fazzo L](http://www.ncbi.nlm.nih.gov/pubmed/?term=Fazzo%20L), [De Santis M](http://www.ncbi.nlm.nih.gov/pubmed/?term=De%20Santis%20M), [Comba P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Comba%20P), [Kiviranta H](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kiviranta%20H), [Rantakokko P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Rantakokko%20P), [Airaksinen R](http://www.ncbi.nlm.nih.gov/pubmed/?term=Airaksinen%20R), [Ruokojärvi P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ruokoj%C3%A4rvi%20P), [Gilthorpe M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Gilthorpe%20M), [Fleming S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Fleming%20S), [Fleming T](http://www.ncbi.nlm.nih.gov/pubmed/?term=Fleming%20T), [Tu YK](http://www.ncbi.nlm.nih.gov/pubmed/?term=Tu%20YK), [Jonsson B](http://www.ncbi.nlm.nih.gov/pubmed/?term=Jonsson%20B), [Lundh T](http://www.ncbi.nlm.nih.gov/pubmed/?term=Lundh%20T), [Chen WJ](http://www.ncbi.nlm.nih.gov/pubmed/?term=Chen%20WJ), [Lee WC](http://www.ncbi.nlm.nih.gov/pubmed/?term=Lee%20WC), [Kate Hsiao C](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kate%20Hsiao%20C), [Chien KL](http://www.ncbi.nlm.nih.gov/pubmed/?term=Chien%20KL), [Kuo PH](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kuo%20PH), [Hung H](http://www.ncbi.nlm.nih.gov/pubmed/?term=Hung%20H), [Liao SF](http://www.ncbi.nlm.nih.gov/pubmed/?term=Liao%20SF)**. Omics for prediction of environmental health effects: Blood leukocyte-based cross-omic profiling reliably predicts diseases associated with tobacco smoking.** [Sci Rep.](http://www.ncbi.nlm.nih.gov/pubmed/?term=Omics+for+prediction+of+environmental+health+effects%3A+Blood+leukocyte-based+cross-omic+profiling+reliably+predicts+diseases+associated+with+tobacco+smoking." \o "Scientific reports.) 2016;6:20544. doi: 10.1038/srep20544. PMID:26837704
19. Gusev A, Shi H, Kichaev G, Pomerantz M, Li F, Long HW, Ingles SA, Kittles RA, Strom SS, Rybicki BA, Nemesure B, Isaacs WB, Zheng W, Pettaway CA, Yeboah ED, Tettey Y, Biritwum RB, Adjei AA, Tay E, Truelove A, Niwa S, Chokkalingam AP, John EM, Murphy AB, Signorello LB, Carpten J, Leske MC, Wu SY, Hennis AJ, Neslund-Dudas C, Hsing AW, Chu L, Goodman PJ, Klein EA, Witte JS, Casey G, Kaggwa S, Cook MB, Stram DO, Blot WJ, Eeles RA, Easton D, Kote-Jarai Z, Al Olama AA, Benlloch S, Muir K, Giles GG, Southey MC, Fitzgerald LM, Gronberg H, Wiklund F, Aly M, Henderson BE, Schleutker J, Wahlfors T, Tammela TL, Nordestgaard BG, Key TJ, Travis RC, Neal DE, Donovan JL, Hamdy FC, Pharoah P, Pashayan N, Khaw KT, Stanford JL, Thibodeau SN, McDonnell SK, Schaid DJ, Maier C, Vogel W, Luedeke M, Herkommer K, Kibel AS, Cybulski C, Wokolorczyk D, Kluzniak W, Cannon-Albright L, Teerlink C, Brenner H, Dieffenbach AK, Arndt V, Park JY, Sellers TA, Lin HY, Slavov C, Kaneva R, Mitev V, Batra J, Spurdle A, Clements JA, Teixeira MR, Pandha H, Michael A, Paulo P, Maia S, Kierzek A; PRACTICAL consortium, Conti DV, Albanes D, Berg C, Berndt SI, Campa D, Crawford ED, Diver WR, Gapstur SM, Gaziano JM, Giovannucci E, Hoover R, Hunter DJ, **Johansson M,** Kraft P, Le Marchand L, Lindström S, Navarro C, Overvad K, Riboli E, Siddiq A, Stevens VL, Trichopoulos D, Vineis P, Yeager M, Trynka G, Raychaudhuri S, Schumacher FR, Price AL, Freedman ML, Haiman CA, Pasaniuc B. [**Atlas of prostate cancer heritability in European and African-American men pinpoints tissue-specific regulation.**](http://www.ncbi.nlm.nih.gov/pubmed/27052111) Nat Commun. 2016;7:10979. doi: 10.1038/ncomms10979. mattias PMID:27052111
20. Hosnijeh FS, Portengen L, Späth F, **Bergdahl IA, Melin B**, Mattiello A, Masala G, Sacerdote C, Naccarati A, Krogh V, Tumino R, Chadeau-Hyam M, Vineis P, Vermeulen R. [**Soluble B-cell activation marker of sCD27 and sCD30 and future risk of B-cell lymphomas: A nested case-control study and meta-analyses.**](https://www.ncbi.nlm.nih.gov/pubmed/26684261) Int J Cancer. 2016;138(10):2357-67. doi: 10.1002/ijc.29969. PMID:26684261 ???????
21. Hughes DJ, Duarte-Salles T, Hybsier S, Trichopoulou A, Stepien M, Aleksandrova K, Overvad K, Tjønneland A, Olsen A, Affret A, Fagherazzi G, Boutron-Ruault MC, Katzke V, Kaaks R, Boeing H, Bamia C, Lagiou P, Peppa E, Palli D, Krogh V, Panico S, Tumino R, Sacerdote C, Bueno-de-Mesquita HB, Peeters PH, Engeset D, Weiderpass E, Lasheras C, Agudo A, Sánchez MJ, Navarro C, Ardanaz E, Dorronsoro M, **Hemmingsson O**, Wareham NJ, Khaw KT, Bradbury KE, Cross AJ, Gunter M, Riboli E, Romieu I, Schomburg L, Jenab M. **Prediagnostic selenium status and hepatobiliary cancer risk in the European Prospective Investigation into Cancer and Nutrition cohort.** Am J Clin Nutr. 2016;104(2):406-14. doi: 10.3945/ajcn.116.131672. PMID:27357089
22. Jakobsdottir J, van der Lee SJ, Bis JC, Chouraki V, Li-Kroeger D, Yamamoto S, Grove ML, Naj A, Vronskaya M, Salazar JL, DeStefano AL, Brody JA, Smith AV, Amin N, Sims R, Ibrahim-Verbaas CA, Choi SH, Satizabal CL, Lopez OL, Beiser A, Ikram MA, Garcia ME, Hayward C, Varga TV, Ripatti S, **Franks PW**, **Hallmans G**, **Rolandsson O,** **Jansson JH**, Porteous DJ, Salomaa V, Eiriksdottir G, Rice KM, Bellen HJ, Levy D, Uitterlinden AG, Emilsson V, Rotter JI, Aspelund T; Cohorts for Heart and Aging Research in Genomic Epidemiology consortium.; Alzheimer’s Disease Genetic Consortium.; Genetic and Environmental Risk in Alzheimer’s Disease consortium., O'Donnell CJ, Fitzpatrick AL, Launer LJ, Hofman A, Wang LS, Williams J, Schellenberg GD, Boerwinkle E, Psaty BM, Seshadri S, Shulman JM, Gudnason V, van Duijn CM. **Rare Functional Variant in TM2D3 is Associated with Late-Onset Alzheimer's Disease.** PLoS Genet. 2016;12(10):e1006327. doi: 10.1371/journal.pgen.1006327. PMID:27764101
23. Jankovic N, Geelen A, Winkels RM, Mwungura B, Fedirko V, Jenab M, Illner AK, Brenner H, Ordonez-Mena JM, Kiefte-de Jong JC, Franco OH, Orfanos P, Trichopoulou A, Boffetta P, Agudo A, Peeters PH, Tjonneland A, **Hallmans G,** Bueno-de-Mesquita HB, Park Y, Feskens EJ, de Groot LC, Kampman E. **[Adherence to the WCRF/AICR Dietary Recommendations for Cancer Prevention and Risk of Cancer in Elderly from Europe and the United States: A Meta-Analysis within the CHANCES Project.](https://www.ncbi.nlm.nih.gov/pubmed/27793797)** Cancer Epidemiol Biomarkers Prev. 2016 Oct 28. pii: cebp.0428.2016. PMID:27793797
24. [Kachuri L](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kachuri%20L%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [Amos CI](http://www.ncbi.nlm.nih.gov/pubmed/?term=Amos%20CI%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [McKay JD](http://www.ncbi.nlm.nih.gov/pubmed/?term=McKay%20JD%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [Johansson M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Johansson%20M%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [Vineis P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Vineis%20P%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [Bueno-de-Mesquita HB](http://www.ncbi.nlm.nih.gov/pubmed/?term=Bueno-de-Mesquita%20HB%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [Boutron-Ruault MC](http://www.ncbi.nlm.nih.gov/pubmed/?term=Boutron-Ruault%20MC%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), **[Johansson M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Johansson%20M%5BAuthor%5D&cauthor=true&cauthor_uid=26590902)**, [Quirós JR](http://www.ncbi.nlm.nih.gov/pubmed/?term=Quir%C3%B3s%20JR%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [Sieri S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Sieri%20S%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [Travis RC](http://www.ncbi.nlm.nih.gov/pubmed/?term=Travis%20RC%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [Weiderpass E](http://www.ncbi.nlm.nih.gov/pubmed/?term=Weiderpass%20E%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [Le Marchand L](http://www.ncbi.nlm.nih.gov/pubmed/?term=Le%20Marchand%20L%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [Henderson BE](http://www.ncbi.nlm.nih.gov/pubmed/?term=Henderson%20BE%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [Wilkens L](http://www.ncbi.nlm.nih.gov/pubmed/?term=Wilkens%20L%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [Goodman GE](http://www.ncbi.nlm.nih.gov/pubmed/?term=Goodman%20GE%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [Chen C](http://www.ncbi.nlm.nih.gov/pubmed/?term=Chen%20C%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [Doherty JA](http://www.ncbi.nlm.nih.gov/pubmed/?term=Doherty%20JA%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [Christiani DC](http://www.ncbi.nlm.nih.gov/pubmed/?term=Christiani%20DC%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [Wei Y](http://www.ncbi.nlm.nih.gov/pubmed/?term=Wei%20Y%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [Su L](http://www.ncbi.nlm.nih.gov/pubmed/?term=Su%20L%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [Tworoger S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Tworoger%20S%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [Zhang X](http://www.ncbi.nlm.nih.gov/pubmed/?term=Zhang%20X%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [Kraft P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kraft%20P%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [Zaridze D](http://www.ncbi.nlm.nih.gov/pubmed/?term=Zaridze%20D%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [Field JK](http://www.ncbi.nlm.nih.gov/pubmed/?term=Field%20JK%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [Marcus MW](http://www.ncbi.nlm.nih.gov/pubmed/?term=Marcus%20MW%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [Davies MP](http://www.ncbi.nlm.nih.gov/pubmed/?term=Davies%20MP%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [Hyde R](http://www.ncbi.nlm.nih.gov/pubmed/?term=Hyde%20R%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [Caporaso NE](http://www.ncbi.nlm.nih.gov/pubmed/?term=Caporaso%20NE%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [Landi MT](http://www.ncbi.nlm.nih.gov/pubmed/?term=Landi%20MT%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [Severi G](http://www.ncbi.nlm.nih.gov/pubmed/?term=Severi%20G%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [Giles GG](http://www.ncbi.nlm.nih.gov/pubmed/?term=Giles%20GG%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [Liu G](http://www.ncbi.nlm.nih.gov/pubmed/?term=Liu%20G%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [McLaughlin JR](http://www.ncbi.nlm.nih.gov/pubmed/?term=McLaughlin%20JR%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [Li Y](http://www.ncbi.nlm.nih.gov/pubmed/?term=Li%20Y%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [Xiao X](http://www.ncbi.nlm.nih.gov/pubmed/?term=Xiao%20X%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [Fehringer G](http://www.ncbi.nlm.nih.gov/pubmed/?term=Fehringer%20G%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [Zong X](http://www.ncbi.nlm.nih.gov/pubmed/?term=Zong%20X%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [Denroche RE](http://www.ncbi.nlm.nih.gov/pubmed/?term=Denroche%20RE%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [Zuzarte PC](http://www.ncbi.nlm.nih.gov/pubmed/?term=Zuzarte%20PC%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [McPherson JD](http://www.ncbi.nlm.nih.gov/pubmed/?term=McPherson%20JD%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [Brennan P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Brennan%20P%5BAuthor%5D&cauthor=true&cauthor_uid=26590902), [Hung RJ](http://www.ncbi.nlm.nih.gov/pubmed/?term=Hung%20RJ%5BAuthor%5D&cauthor=true&cauthor_uid=26590902). **Fine-mapping of chromosome 5p15.33 based on a targeted deep sequencing identifies novel lung cancer susceptibility loci.** [Carcinogenesis.](http://www.ncbi.nlm.nih.gov/pubmed/?term=Fine-mapping+of+chromosome+5p15.33+based+on+a+targeted+deep+sequencing+identifies+novel+lung+cancer+susceptibility+loci" \o "Carcinogenesis.) 2016;37(1):96-105. doi: 10.1093/carcin/bgv165. PMID:26590902
25. Kanoni S, Masca NG, Stirrups KE, Varga TV, Warren HR, Scott RA, Southam L, Zhang W, Yaghootkar H, Müller-Nurasyid M, Couto Alves A, Strawbridge RJ, Lataniotis L, An Hashim N, Besse C, Boland A, Braund PS, Connell JM, Dominiczak A, Farmaki AE, Franks S, Grallert H, **Jansson JH**, Karaleftheri M, Keinänen-Kiukaanniemi S, Matchan A, Pasko D, Peters A, Poulter N, Rayner NW, **Renström F, Rolandsson O**, Sabater-Lleal M, Sennblad B, Sever P, Shields D, Silveira A, Stanton AV, Strauch K, Tomaszewski M, Tsafantakis E, Waldenberger M, Blakemore AI, Dedoussis G, Escher SA, Kooner JS, McCarthy MI, Palmer CN; Wellcome Trust Case Control Consortium, Hamsten A, Caulfield MJ, Frayling TM, Tobin MD, Jarvelin MR, Zeggini E, Gieger C, Chambers JC, Wareham NJ, Munroe PB, **Franks PW**, Samani NJ, Deloukas P. **Analysis with the exome array identifies multiple new independent variants in lipid loci.** Hum Mol Genet. 2016 Jul 27. pii: ddw227. [Epub ahead of print] ??? PMID: 27466198

1. [Kilpeläinen TO](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kilpel%C3%A4inen%20TO%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Carli JF](http://www.ncbi.nlm.nih.gov/pubmed/?term=Carli%20JF%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Skowronski AA](http://www.ncbi.nlm.nih.gov/pubmed/?term=Skowronski%20AA%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Sun Q](http://www.ncbi.nlm.nih.gov/pubmed/?term=Sun%20Q%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Kriebel J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kriebel%20J%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Feitosa MF](http://www.ncbi.nlm.nih.gov/pubmed/?term=Feitosa%20MF%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Hedman ÅK](http://www.ncbi.nlm.nih.gov/pubmed/?term=Hedman%20%C3%85K%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Drong AW](http://www.ncbi.nlm.nih.gov/pubmed/?term=Drong%20AW%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Hayes JE](http://www.ncbi.nlm.nih.gov/pubmed/?term=Hayes%20JE%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Zhao J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Zhao%20J%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Pers TH](http://www.ncbi.nlm.nih.gov/pubmed/?term=Pers%20TH%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Schick U](http://www.ncbi.nlm.nih.gov/pubmed/?term=Schick%20U%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Grarup N](http://www.ncbi.nlm.nih.gov/pubmed/?term=Grarup%20N%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Kutalik Z](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kutalik%20Z%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Trompet S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Trompet%20S%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Mangino M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Mangino%20M%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Kristiansson K](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kristiansson%20K%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Beekman M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Beekman%20M%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Lyytikäinen LP](http://www.ncbi.nlm.nih.gov/pubmed/?term=Lyytik%C3%A4inen%20LP%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Eriksson J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Eriksson%20J%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Henneman P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Henneman%20P%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Lahti J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Lahti%20J%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Tanaka T](http://www.ncbi.nlm.nih.gov/pubmed/?term=Tanaka%20T%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Luan J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Luan%20J%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Greco M FD](http://www.ncbi.nlm.nih.gov/pubmed/?term=Greco%20M%20FD%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Pasko D](http://www.ncbi.nlm.nih.gov/pubmed/?term=Pasko%20D%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Renström F](http://www.ncbi.nlm.nih.gov/pubmed/?term=Renstr%C3%B6m%20F%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Willems SM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Willems%20SM%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Mahajan A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Mahajan%20A%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Rose LM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Rose%20LM%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Guo X](http://www.ncbi.nlm.nih.gov/pubmed/?term=Guo%20X%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Liu Y](http://www.ncbi.nlm.nih.gov/pubmed/?term=Liu%20Y%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Kleber ME](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kleber%20ME%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Pérusse L](http://www.ncbi.nlm.nih.gov/pubmed/?term=P%C3%A9russe%20L%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Gaunt T](http://www.ncbi.nlm.nih.gov/pubmed/?term=Gaunt%20T%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Ahluwalia TS](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ahluwalia%20TS%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Ju Sung Y](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ju%20Sung%20Y%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Ramos YF](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ramos%20YF%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Amin N](http://www.ncbi.nlm.nih.gov/pubmed/?term=Amin%20N%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Amuzu A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Amuzu%20A%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Barroso I](http://www.ncbi.nlm.nih.gov/pubmed/?term=Barroso%20I%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Bellis C](http://www.ncbi.nlm.nih.gov/pubmed/?term=Bellis%20C%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Blangero J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Blangero%20J%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Buckley BM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Buckley%20BM%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Böhringer S](http://www.ncbi.nlm.nih.gov/pubmed/?term=B%C3%B6hringer%20S%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [I Chen YD](http://www.ncbi.nlm.nih.gov/pubmed/?term=I%20Chen%20YD%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [de Craen AJ](http://www.ncbi.nlm.nih.gov/pubmed/?term=de%20Craen%20AJ%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Crosslin DR](http://www.ncbi.nlm.nih.gov/pubmed/?term=Crosslin%20DR%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Dale CE](http://www.ncbi.nlm.nih.gov/pubmed/?term=Dale%20CE%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Dastani Z](http://www.ncbi.nlm.nih.gov/pubmed/?term=Dastani%20Z%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Day FR](http://www.ncbi.nlm.nih.gov/pubmed/?term=Day%20FR%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Deelen J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Deelen%20J%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Delgado GE](http://www.ncbi.nlm.nih.gov/pubmed/?term=Delgado%20GE%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Demirkan A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Demirkan%20A%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Finucane FM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Finucane%20FM%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Ford I](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ford%20I%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Garcia ME](http://www.ncbi.nlm.nih.gov/pubmed/?term=Garcia%20ME%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Gieger C](http://www.ncbi.nlm.nih.gov/pubmed/?term=Gieger%20C%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Gustafsson S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Gustafsson%20S%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), **[Hallmans G](http://www.ncbi.nlm.nih.gov/pubmed/?term=Hallmans%20G%5BAuthor%5D&cauthor=true&cauthor_uid=26833098)**, [Hankinson SE](http://www.ncbi.nlm.nih.gov/pubmed/?term=Hankinson%20SE%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Havulinna AS](http://www.ncbi.nlm.nih.gov/pubmed/?term=Havulinna%20AS%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Herder C](http://www.ncbi.nlm.nih.gov/pubmed/?term=Herder%20C%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Hernandez D](http://www.ncbi.nlm.nih.gov/pubmed/?term=Hernandez%20D%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Hicks AA](http://www.ncbi.nlm.nih.gov/pubmed/?term=Hicks%20AA%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Hunter DJ](http://www.ncbi.nlm.nih.gov/pubmed/?term=Hunter%20DJ%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Illig T](http://www.ncbi.nlm.nih.gov/pubmed/?term=Illig%20T%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Ingelsson E](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ingelsson%20E%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Ioan-Facsinay A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ioan-Facsinay%20A%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Jansson JO](http://www.ncbi.nlm.nih.gov/pubmed/?term=Jansson%20JO%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Jenny NS](http://www.ncbi.nlm.nih.gov/pubmed/?term=Jenny%20NS%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Jørgensen ME](http://www.ncbi.nlm.nih.gov/pubmed/?term=J%C3%B8rgensen%20ME%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Jørgensen T](http://www.ncbi.nlm.nih.gov/pubmed/?term=J%C3%B8rgensen%20T%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Karlsson M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Karlsson%20M%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Koenig W](http://www.ncbi.nlm.nih.gov/pubmed/?term=Koenig%20W%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Kraft P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kraft%20P%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Kwekkeboom J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kwekkeboom%20J%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Laatikainen T](http://www.ncbi.nlm.nih.gov/pubmed/?term=Laatikainen%20T%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Ladwig KH](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ladwig%20KH%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [LeDuc CA](http://www.ncbi.nlm.nih.gov/pubmed/?term=LeDuc%20CA%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Lowe G](http://www.ncbi.nlm.nih.gov/pubmed/?term=Lowe%20G%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Lu Y](http://www.ncbi.nlm.nih.gov/pubmed/?term=Lu%20Y%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Marques-Vidal P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Marques-Vidal%20P%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Meisinger C](http://www.ncbi.nlm.nih.gov/pubmed/?term=Meisinger%20C%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Menni C](http://www.ncbi.nlm.nih.gov/pubmed/?term=Menni%20C%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Morris AP](http://www.ncbi.nlm.nih.gov/pubmed/?term=Morris%20AP%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Myers RH](http://www.ncbi.nlm.nih.gov/pubmed/?term=Myers%20RH%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Männistö S](http://www.ncbi.nlm.nih.gov/pubmed/?term=M%C3%A4nnist%C3%B6%20S%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Nalls MA](http://www.ncbi.nlm.nih.gov/pubmed/?term=Nalls%20MA%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Paternoster L](http://www.ncbi.nlm.nih.gov/pubmed/?term=Paternoster%20L%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Peters A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Peters%20A%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Pradhan AD](http://www.ncbi.nlm.nih.gov/pubmed/?term=Pradhan%20AD%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Rankinen T](http://www.ncbi.nlm.nih.gov/pubmed/?term=Rankinen%20T%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Rasmussen-Torvik LJ](http://www.ncbi.nlm.nih.gov/pubmed/?term=Rasmussen-Torvik%20LJ%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Rathmann W](http://www.ncbi.nlm.nih.gov/pubmed/?term=Rathmann%20W%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Rice TK](http://www.ncbi.nlm.nih.gov/pubmed/?term=Rice%20TK%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Brent Richards J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Brent%20Richards%20J%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Ridker PM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ridker%20PM%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Sattar N](http://www.ncbi.nlm.nih.gov/pubmed/?term=Sattar%20N%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Savage DB](http://www.ncbi.nlm.nih.gov/pubmed/?term=Savage%20DB%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), **[Söderberg S](http://www.ncbi.nlm.nih.gov/pubmed/?term=S%C3%B6derberg%20S%5BAuthor%5D&cauthor=true&cauthor_uid=26833098)**, [Timpson NJ](http://www.ncbi.nlm.nih.gov/pubmed/?term=Timpson%20NJ%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Vandenput L](http://www.ncbi.nlm.nih.gov/pubmed/?term=Vandenput%20L%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [van Heemst D](http://www.ncbi.nlm.nih.gov/pubmed/?term=van%20Heemst%20D%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Uh HW](http://www.ncbi.nlm.nih.gov/pubmed/?term=Uh%20HW%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Vohl MC](http://www.ncbi.nlm.nih.gov/pubmed/?term=Vohl%20MC%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Walker M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Walker%20M%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Wichmann HE](http://www.ncbi.nlm.nih.gov/pubmed/?term=Wichmann%20HE%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Widén E](http://www.ncbi.nlm.nih.gov/pubmed/?term=Wid%C3%A9n%20E%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Wood AR](http://www.ncbi.nlm.nih.gov/pubmed/?term=Wood%20AR%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Yao J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Yao%20J%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Zeller T](http://www.ncbi.nlm.nih.gov/pubmed/?term=Zeller%20T%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Zhang Y](http://www.ncbi.nlm.nih.gov/pubmed/?term=Zhang%20Y%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Meulenbelt I](http://www.ncbi.nlm.nih.gov/pubmed/?term=Meulenbelt%20I%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Kloppenburg M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kloppenburg%20M%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Astrup A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Astrup%20A%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Sørensen TI](http://www.ncbi.nlm.nih.gov/pubmed/?term=S%C3%B8rensen%20TI%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Sarzynski MA](http://www.ncbi.nlm.nih.gov/pubmed/?term=Sarzynski%20MA%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Rao DC](http://www.ncbi.nlm.nih.gov/pubmed/?term=Rao%20DC%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Jousilahti P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Jousilahti%20P%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Vartiainen E](http://www.ncbi.nlm.nih.gov/pubmed/?term=Vartiainen%20E%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Hofman A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Hofman%20A%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Rivadeneira F](http://www.ncbi.nlm.nih.gov/pubmed/?term=Rivadeneira%20F%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Uitterlinden AG](http://www.ncbi.nlm.nih.gov/pubmed/?term=Uitterlinden%20AG%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Kajantie E](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kajantie%20E%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Osmond C](http://www.ncbi.nlm.nih.gov/pubmed/?term=Osmond%20C%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Palotie A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Palotie%20A%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Eriksson JG](http://www.ncbi.nlm.nih.gov/pubmed/?term=Eriksson%20JG%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Heliövaara M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Heli%C3%B6vaara%20M%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Knekt PB](http://www.ncbi.nlm.nih.gov/pubmed/?term=Knekt%20PB%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Koskinen S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Koskinen%20S%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Jula A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Jula%20A%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Perola M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Perola%20M%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Huupponen RK](http://www.ncbi.nlm.nih.gov/pubmed/?term=Huupponen%20RK%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Viikari JS](http://www.ncbi.nlm.nih.gov/pubmed/?term=Viikari%20JS%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Kähönen M](http://www.ncbi.nlm.nih.gov/pubmed/?term=K%C3%A4h%C3%B6nen%20M%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Lehtimäki T](http://www.ncbi.nlm.nih.gov/pubmed/?term=Lehtim%C3%A4ki%20T%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Raitakari OT](http://www.ncbi.nlm.nih.gov/pubmed/?term=Raitakari%20OT%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Mellström D](http://www.ncbi.nlm.nih.gov/pubmed/?term=Mellstr%C3%B6m%20D%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Lorentzon M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Lorentzon%20M%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Casas JP](http://www.ncbi.nlm.nih.gov/pubmed/?term=Casas%20JP%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Bandinelli S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Bandinelli%20S%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [März W](http://www.ncbi.nlm.nih.gov/pubmed/?term=M%C3%A4rz%20W%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Isaacs A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Isaacs%20A%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [van Dijk KW](http://www.ncbi.nlm.nih.gov/pubmed/?term=van%20Dijk%20KW%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [van Duijn CM](http://www.ncbi.nlm.nih.gov/pubmed/?term=van%20Duijn%20CM%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Harris TB](http://www.ncbi.nlm.nih.gov/pubmed/?term=Harris%20TB%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Bouchard C](http://www.ncbi.nlm.nih.gov/pubmed/?term=Bouchard%20C%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Allison MA](http://www.ncbi.nlm.nih.gov/pubmed/?term=Allison%20MA%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Chasman DI](http://www.ncbi.nlm.nih.gov/pubmed/?term=Chasman%20DI%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Ohlsson C](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ohlsson%20C%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Lind L](http://www.ncbi.nlm.nih.gov/pubmed/?term=Lind%20L%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Scott RA](http://www.ncbi.nlm.nih.gov/pubmed/?term=Scott%20RA%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Langenberg C](http://www.ncbi.nlm.nih.gov/pubmed/?term=Langenberg%20C%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Wareham NJ](http://www.ncbi.nlm.nih.gov/pubmed/?term=Wareham%20NJ%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Ferrucci L](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ferrucci%20L%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Frayling TM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Frayling%20TM%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Pramstaller PP](http://www.ncbi.nlm.nih.gov/pubmed/?term=Pramstaller%20PP%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Borecki IB](http://www.ncbi.nlm.nih.gov/pubmed/?term=Borecki%20IB%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Waterworth DM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Waterworth%20DM%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Bergmann S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Bergmann%20S%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Waeber G](http://www.ncbi.nlm.nih.gov/pubmed/?term=Waeber%20G%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Vollenweider P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Vollenweider%20P%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Vestergaard H](http://www.ncbi.nlm.nih.gov/pubmed/?term=Vestergaard%20H%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Hansen T](http://www.ncbi.nlm.nih.gov/pubmed/?term=Hansen%20T%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Pedersen O](http://www.ncbi.nlm.nih.gov/pubmed/?term=Pedersen%20O%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Hu FB](http://www.ncbi.nlm.nih.gov/pubmed/?term=Hu%20FB%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Eline Slagboom P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Eline%20Slagboom%20P%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Grallert H](http://www.ncbi.nlm.nih.gov/pubmed/?term=Grallert%20H%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Spector TD](http://www.ncbi.nlm.nih.gov/pubmed/?term=Spector%20TD%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Jukema JW](http://www.ncbi.nlm.nih.gov/pubmed/?term=Jukema%20JW%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Klein RJ](http://www.ncbi.nlm.nih.gov/pubmed/?term=Klein%20RJ%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Schadt EE](http://www.ncbi.nlm.nih.gov/pubmed/?term=Schadt%20EE%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), **[Franks PW](http://www.ncbi.nlm.nih.gov/pubmed/?term=Franks%20PW%5BAuthor%5D&cauthor=true&cauthor_uid=26833098)**, [Lindgren CM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Lindgren%20CM%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Leibel RL](http://www.ncbi.nlm.nih.gov/pubmed/?term=Leibel%20RL%5BAuthor%5D&cauthor=true&cauthor_uid=26833098), [Loos RJ](http://www.ncbi.nlm.nih.gov/pubmed/?term=Loos%20RJ%5BAuthor%5D&cauthor=true&cauthor_uid=26833098). **Genome-wide meta-analysis uncovers novel loci influencing circulating leptin** levels. [Nat Commun.](http://www.ncbi.nlm.nih.gov/pubmed/?term=Genome-wide+meta-analysis+uncovers+novel+loci+influencing+circulating+leptin+levels" \o "Nature communications.) 2016;7:10494. doi: 10.1038/ncomms10494. PMID:26833098
2. Lesseur C, Diergaarde B, Olshan AF, Wünsch-Filho V, Ness AR, Liu G, Lacko M, Eluf-Neto J, Franceschi S, Lagiou P, Macfarlane GJ, Richiardi L, Boccia S, Polesel J, Kjaerheim K, Zaridze D, **Johansson M,** Menezes AM, Curado MP, Robinson M, Ahrens W, Canova C, Znaor A, Castellsagué X, Conway DI, Holcátová I, Mates D, Vilensky M, Healy CM, Szeszenia-Dąbrowska N, Fabiánová E, Lissowska J, Grandis JR, Weissler MC, Tajara EH, Nunes FD, de Carvalho MB, Thomas S, Hung RJ, Peters WH, Herrero R, Cadoni G, Bueno-de-Mesquita HB, Steffen A, Agudo A, Shangina O, Xiao X, Gaborieau V, Chabrier A, Anantharaman D, Boffetta P, Amos CI, McKay JD, Brennan P. **Genome-wide association analyses identify new susceptibility loci for oral cavity and pharyngeal cancer.** Nat Genet. 2016. doi: 10.1038/ng.3685. mattias PMID: 27749845
3. Lumme S, Tenkanen L, Langseth H, Gislefoss R, Hakama M, **Stattin P, Hallmans G,** Adlercreutz H, Saikku P, Stenman UH, Tuohimaa P, Luostarinen T, Dillner J. **Longitudinal biobanks-based study on the joint effects of infections, nutrition and hormones on risk of prostate cancer**. Acta Oncol. 2016;55(7):839-45. doi: 10.3109/0284186X.2016.1139178. PMID:26878091
4. Machiela MJ, Zhou W, Karlins E, Sampson JN, Freedman ND, Yang Q, Hicks B, Dagnall C, Hautman C, Jacobs KB, Abnet CC, Aldrich MC, Amos C, Amundadottir LT, Arslan AA, Beane-Freeman LE, Berndt SI, Black A, Blot WJ, Bock CH, Bracci PM, Brinton LA, Bueno-de-Mesquita HB, Burdett L, Buring JE, Butler MA, Canzian F, Carreón T, Chaffee KG, Chang IS, Chatterjee N, Chen C, Chen C, Chen K, Chung CC, Cook LS, Crous Bou M, Cullen M, Davis FG, De Vivo I, Ding T, Doherty J, Duell EJ, Epstein CG, Fan JH, Figueroa JD, Fraumeni JF, Friedenreich CM, Fuchs CS, Gallinger S, Gao YT, Gapstur SM, Garcia-Closas M, Gaudet MM, Gaziano JM, Giles GG, Gillanders EM, Giovannucci EL, Goldin L, Goldstein AM, Haiman CA, **Hallmans G**, Hankinson SE, Harris CC, Henriksson R, Holly EA, Hong YC, Hoover RN, Hsiung CA, Hu N, Hu W, Hunter DJ, Hutchinson A, Jenab M, Johansen C, Khaw KT, Kim HN, Kim YH, Kim YT, Klein AP, Klein R, Koh WP, Kolonel LN, Kooperberg C, Kraft P, Krogh V, Kurtz RC, LaCroix A, Lan Q, Landi MT, Marchand LL, Li D, Liang X, Liao LM, Lin D, Liu J, Lissowska J, Lu L, Magliocco AM, Malats N, Matsuo K, McNeill LH, McWilliams RR, Melin BS, Mirabello L, Moore L, Olson SH, Orlow I, Park JY, Patiño-Garcia A, Peplonska B, Peters U, Petersen GM, Pooler L, Prescott J, Prokunina-Olsson L, Purdue MP, Qiao YL, Rajaraman P, Real FX, Riboli E, Risch HA, Rodriguez-Santiago B, Ruder AM, Savage SA, Schumacher F, Schwartz AG, Schwartz KL, Seow A, Wendy Setiawan V, Severi G, Shen H, Sheng X, Shin MH, Shu XO, Silverman DT, Spitz MR, Stevens VL, Stolzenberg-Solomon R, Stram D, Tang ZZ, Taylor PR, Teras LR, Tobias GS, Van Den Berg D, Visvanathan K, Wacholder S, Wang JC, Wang Z, Wentzensen N, Wheeler W, White E, Wiencke JK, Wolpin BM, Wong MP, Wu C, Wu T, Wu X, Wu YL, Wunder JS, Xia L, Yang HP, Yang PC, Yu K, Zanetti KA, Zeleniuch-Jacquotte A, Zheng W, Zhou B, Ziegler RG, Perez-Jurado LA, Caporaso NE, Rothman N, Tucker M, Dean MC, Yeager M, Chanock SJ. [**Female chromosome X mosaicism is age-related and preferentially affects the inactivated X chromosome.**](http://www.ncbi.nlm.nih.gov/pubmed/27291797)Nat Commun. 2016;7:11843. doi: 10.1038/ncomms11843. PMID:27291797
5. **Myte R**, Gylling B, Schneede J, Ueland PM, Häggström J, **Hultdin J**, **Hallmans G**, J**ohansson** **I, Palmqvist R, Van Guelpen B. Components of One-carbon Metabolism other than Folate and Colorectal Cancer Risk**. Epidemiology. 2016;27(6):787-96. doi: 10.1097/EDE.0000000000000529.

 PMID: 27367522

1. [NCD Risk Factor Collaboration (NCD-RisC)](http://www.ncbi.nlm.nih.gov/pubmed/?term=NCD%20Risk%20Factor%20Collaboration%20%28NCD-RisC%29%5BCorporate%20Author%5D), [Di Cesare M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Di%20Cesare%20M%5BAuthor%5D&cauthor=true&cauthor_uid=27115820), [Bentham J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Bentham%20J%5BAuthor%5D&cauthor=true&cauthor_uid=27115820), [Stevens GA](http://www.ncbi.nlm.nih.gov/pubmed/?term=Stevens%20GA%5BAuthor%5D&cauthor=true&cauthor_uid=27115820), [Zhou B](http://www.ncbi.nlm.nih.gov/pubmed/?term=Zhou%20B%5BAuthor%5D&cauthor=true&cauthor_uid=27115820), [Danaei G](http://www.ncbi.nlm.nih.gov/pubmed/?term=Danaei%20G%5BAuthor%5D&cauthor=true&cauthor_uid=27115820), [Lu Y](http://www.ncbi.nlm.nih.gov/pubmed/?term=Lu%20Y%5BAuthor%5D&cauthor=true&cauthor_uid=27115820), [Bixby H](http://www.ncbi.nlm.nih.gov/pubmed/?term=Bixby%20H%5BAuthor%5D&cauthor=true&cauthor_uid=27115820), [Cowan MJ](http://www.ncbi.nlm.nih.gov/pubmed/?term=Cowan%20MJ%5BAuthor%5D&cauthor=true&cauthor_uid=27115820), [Riley LM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Riley%20LM%5BAuthor%5D&cauthor=true&cauthor_uid=27115820), [Hajifathalian K](http://www.ncbi.nlm.nih.gov/pubmed/?term=Hajifathalian%20K%5BAuthor%5D&cauthor=true&cauthor_uid=27115820), [Fortunato L](http://www.ncbi.nlm.nih.gov/pubmed/?term=Fortunato%20L%5BAuthor%5D&cauthor=true&cauthor_uid=27115820), [Taddei C](http://www.ncbi.nlm.nih.gov/pubmed/?term=Taddei%20C%5BAuthor%5D&cauthor=true&cauthor_uid=27115820), [Bennett JE](http://www.ncbi.nlm.nih.gov/pubmed/?term=Bennett%20JE%5BAuthor%5D&cauthor=true&cauthor_uid=27115820), [Ikeda N](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ikeda%20N%5BAuthor%5D&cauthor=true&cauthor_uid=27115820), [Khang YH](http://www.ncbi.nlm.nih.gov/pubmed/?term=Khang%20YH%5BAuthor%5D&cauthor=true&cauthor_uid=27115820), [Kyobutungi C](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kyobutungi%20C%5BAuthor%5D&cauthor=true&cauthor_uid=27115820), [Laxmaiah A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Laxmaiah%20A%5BAuthor%5D&cauthor=true&cauthor_uid=27115820), [Li Y](http://www.ncbi.nlm.nih.gov/pubmed/?term=Li%20Y%5BAuthor%5D&cauthor=true&cauthor_uid=27115820), [Lin HH](http://www.ncbi.nlm.nih.gov/pubmed/?term=Lin%20HH%5BAuthor%5D&cauthor=true&cauthor_uid=27115820), [Miranda JJ](http://www.ncbi.nlm.nih.gov/pubmed/?term=Miranda%20JJ%5BAuthor%5D&cauthor=true&cauthor_uid=27115820), [Mostafa A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Mostafa%20A%5BAuthor%5D&cauthor=true&cauthor_uid=27115820), [Turley ML](http://www.ncbi.nlm.nih.gov/pubmed/?term=Turley%20ML%5BAuthor%5D&cauthor=true&cauthor_uid=27115820), [Paciorek CJ](http://www.ncbi.nlm.nih.gov/pubmed/?term=Paciorek%20CJ%5BAuthor%5D&cauthor=true&cauthor_uid=27115820), [Gunter M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Gunter%20M%5BAuthor%5D&cauthor=true&cauthor_uid=27115820), [Ezzati M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ezzati%20M%5BAuthor%5D&cauthor=true&cauthor_uid=27115820). **[Collaborators (756)](http://www.ncbi.nlm.nih.gov/pubmed/27115820%22%20%5Co%20%22Open/close%20investigator%20list)**[Di Cesare M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Di%20Cesare%20M), [Bentham J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Bentham%20J), [Stevens GA](http://www.ncbi.nlm.nih.gov/pubmed/?term=Stevens%20GA), [Zhou B](http://www.ncbi.nlm.nih.gov/pubmed/?term=Zhou%20B), [Danaei G](http://www.ncbi.nlm.nih.gov/pubmed/?term=Danaei%20G), [Lu Y](http://www.ncbi.nlm.nih.gov/pubmed/?term=Lu%20Y), [Bixby H](http://www.ncbi.nlm.nih.gov/pubmed/?term=Bixby%20H), [Cowan MJ](http://www.ncbi.nlm.nih.gov/pubmed/?term=Cowan%20MJ), [Riley LM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Riley%20LM), [Hajifathalian K](http://www.ncbi.nlm.nih.gov/pubmed/?term=Hajifathalian%20K), [Fortunato L](http://www.ncbi.nlm.nih.gov/pubmed/?term=Fortunato%20L), [Taddei C](http://www.ncbi.nlm.nih.gov/pubmed/?term=Taddei%20C), [Bennett JE](http://www.ncbi.nlm.nih.gov/pubmed/?term=Bennett%20JE), [Ikeda N](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ikeda%20N), [Khang YH](http://www.ncbi.nlm.nih.gov/pubmed/?term=Khang%20YH), [Kyobutungi C](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kyobutungi%20C), [Laxmaiah A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Laxmaiah%20A), [Li Y](http://www.ncbi.nlm.nih.gov/pubmed/?term=Li%20Y), [Lin HH](http://www.ncbi.nlm.nih.gov/pubmed/?term=Lin%20HH), [Miranda JJ](http://www.ncbi.nlm.nih.gov/pubmed/?term=Miranda%20JJ), [Mostafa A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Mostafa%20A), [Turley ML](http://www.ncbi.nlm.nih.gov/pubmed/?term=Turley%20ML), [Paciorek CJ](http://www.ncbi.nlm.nih.gov/pubmed/?term=Paciorek%20CJ), [Gunter M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Gunter%20M), [Ezzati M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ezzati%20M), [Abdeen ZA](http://www.ncbi.nlm.nih.gov/pubmed/?term=Abdeen%20ZA), [Abdul Hamid Z](http://www.ncbi.nlm.nih.gov/pubmed/?term=Abdul%20Hamid%20Z), [Abu-Rmeileh NM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Abu-Rmeileh%20NM), [Acosta-Cazares B](http://www.ncbi.nlm.nih.gov/pubmed/?term=Acosta-Cazares%20B), [Adams R](http://www.ncbi.nlm.nih.gov/pubmed/?term=Adams%20R), [Aekplakorn W](http://www.ncbi.nlm.nih.gov/pubmed/?term=Aekplakorn%20W), [Aguilar-Salinas CA](http://www.ncbi.nlm.nih.gov/pubmed/?term=Aguilar-Salinas%20CA), [Ahmadvand A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ahmadvand%20A), [Ahrens W](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ahrens%20W), [Ali MM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ali%20MM), [Alkerwi A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Alkerwi%20A), [Alvarez-Pedrerol M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Alvarez-Pedrerol%20M), [Aly E](http://www.ncbi.nlm.nih.gov/pubmed/?term=Aly%20E), [Amouyel P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Amouyel%20P), [Amuzu A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Amuzu%20A), [Andersen LB](http://www.ncbi.nlm.nih.gov/pubmed/?term=Andersen%20LB), [Anderssen SA](http://www.ncbi.nlm.nih.gov/pubmed/?term=Anderssen%20SA), [Andrade DS](http://www.ncbi.nlm.nih.gov/pubmed/?term=Andrade%20DS), [Anjana RM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Anjana%20RM), [Aounallah-Skhiri H](http://www.ncbi.nlm.nih.gov/pubmed/?term=Aounallah-Skhiri%20H), [Ariansen I](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ariansen%20I), [Aris T](http://www.ncbi.nlm.nih.gov/pubmed/?term=Aris%20T), [Arlappa N](http://www.ncbi.nlm.nih.gov/pubmed/?term=Arlappa%20N), [Arveiler D](http://www.ncbi.nlm.nih.gov/pubmed/?term=Arveiler%20D), [Assah FK](http://www.ncbi.nlm.nih.gov/pubmed/?term=Assah%20FK), [Avdicová M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Avdicov%C3%A1%20M), [Azizi F](http://www.ncbi.nlm.nih.gov/pubmed/?term=Azizi%20F), [Beheshti S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Beheshti%20S), [Babu BV](http://www.ncbi.nlm.nih.gov/pubmed/?term=Babu%20BV), [Balakrishna N](http://www.ncbi.nlm.nih.gov/pubmed/?term=Balakrishna%20N), [Bandosz P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Bandosz%20P), [Banegas JR](http://www.ncbi.nlm.nih.gov/pubmed/?term=Banegas%20JR), [Barbagallo CM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Barbagallo%20CM), [Barceló A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Barcel%C3%B3%20A), [Barkat A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Barkat%20A), [Barros MV](http://www.ncbi.nlm.nih.gov/pubmed/?term=Barros%20MV), [Bata I](http://www.ncbi.nlm.nih.gov/pubmed/?term=Bata%20I), [Batieha AM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Batieha%20AM), [Batista RL](http://www.ncbi.nlm.nih.gov/pubmed/?term=Batista%20RL), [Baur LA](http://www.ncbi.nlm.nih.gov/pubmed/?term=Baur%20LA), [Beaglehole R](http://www.ncbi.nlm.nih.gov/pubmed/?term=Beaglehole%20R), [Ben Romdhane H](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ben%20Romdhane%20H), [Benet M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Benet%20M), [Bernabe-Ortiz A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Bernabe-Ortiz%20A), [Bernotiene G](http://www.ncbi.nlm.nih.gov/pubmed/?term=Bernotiene%20G), [Bettiol H](http://www.ncbi.nlm.nih.gov/pubmed/?term=Bettiol%20H), [Bhagyalaxmi A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Bhagyalaxmi%20A), [Bharadwaj S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Bharadwaj%20S), [Bhargava SK](http://www.ncbi.nlm.nih.gov/pubmed/?term=Bhargava%20SK), [Bhatti Z](http://www.ncbi.nlm.nih.gov/pubmed/?term=Bhatti%20Z), [Bhutta ZA](http://www.ncbi.nlm.nih.gov/pubmed/?term=Bhutta%20ZA), [Bi H](http://www.ncbi.nlm.nih.gov/pubmed/?term=Bi%20H), [Bi Y](http://www.ncbi.nlm.nih.gov/pubmed/?term=Bi%20Y), [Bjerregaard P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Bjerregaard%20P), [Bjertness E](http://www.ncbi.nlm.nih.gov/pubmed/?term=Bjertness%20E), [Bjertness MB](http://www.ncbi.nlm.nih.gov/pubmed/?term=Bjertness%20MB), [Björkelund C](http://www.ncbi.nlm.nih.gov/pubmed/?term=Bj%C3%B6rkelund%20C), [Blake M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Blake%20M), [Blokstra A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Blokstra%20A), [Bo S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Bo%20S), [Bobak M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Bobak%20M), [Boddy LM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Boddy%20LM), [Boehm BO](http://www.ncbi.nlm.nih.gov/pubmed/?term=Boehm%20BO), [Boeing H](http://www.ncbi.nlm.nih.gov/pubmed/?term=Boeing%20H), [Boissonnet CP](http://www.ncbi.nlm.nih.gov/pubmed/?term=Boissonnet%20CP), [Bongard V](http://www.ncbi.nlm.nih.gov/pubmed/?term=Bongard%20V), [Bovet P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Bovet%20P), [Braeckman L](http://www.ncbi.nlm.nih.gov/pubmed/?term=Braeckman%20L), [Bragt MC](http://www.ncbi.nlm.nih.gov/pubmed/?term=Bragt%20MC), [Brajkovich I](http://www.ncbi.nlm.nih.gov/pubmed/?term=Brajkovich%20I), [Branca F](http://www.ncbi.nlm.nih.gov/pubmed/?term=Branca%20F), [Breckenkamp J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Breckenkamp%20J), [Brenner H](http://www.ncbi.nlm.nih.gov/pubmed/?term=Brenner%20H), [Brewster LM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Brewster%20LM), [Brian GR](http://www.ncbi.nlm.nih.gov/pubmed/?term=Brian%20GR), [Bruno G](http://www.ncbi.nlm.nih.gov/pubmed/?term=Bruno%20G), [Bueno-de-Mesquita HB](http://www.ncbi.nlm.nih.gov/pubmed/?term=Bueno-de-Mesquita%20HB), [Bugge A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Bugge%20A), [Burns C](http://www.ncbi.nlm.nih.gov/pubmed/?term=Burns%20C), [Cabrera de León A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Cabrera%20de%20Le%C3%B3n%20A), [Cacciottolo J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Cacciottolo%20J), [Cama T](http://www.ncbi.nlm.nih.gov/pubmed/?term=Cama%20T), [Cameron C](http://www.ncbi.nlm.nih.gov/pubmed/?term=Cameron%20C), [Camolas J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Camolas%20J), [Can G](http://www.ncbi.nlm.nih.gov/pubmed/?term=Can%20G), [Cândido AP](http://www.ncbi.nlm.nih.gov/pubmed/?term=C%C3%A2ndido%20AP), [Capuano V](http://www.ncbi.nlm.nih.gov/pubmed/?term=Capuano%20V), [Cardoso VC](http://www.ncbi.nlm.nih.gov/pubmed/?term=Cardoso%20VC), [Carvalho MJ](http://www.ncbi.nlm.nih.gov/pubmed/?term=Carvalho%20MJ), [Casanueva F](http://www.ncbi.nlm.nih.gov/pubmed/?term=Casanueva%20F), [Casas JP](http://www.ncbi.nlm.nih.gov/pubmed/?term=Casas%20JP), [Caserta CA](http://www.ncbi.nlm.nih.gov/pubmed/?term=Caserta%20CA), [Castetbon K](http://www.ncbi.nlm.nih.gov/pubmed/?term=Castetbon%20K), [Chamukuttan S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Chamukuttan%20S), [Chan AW](http://www.ncbi.nlm.nih.gov/pubmed/?term=Chan%20AW), [Chan Q](http://www.ncbi.nlm.nih.gov/pubmed/?term=Chan%20Q), [Chaturvedi HK](http://www.ncbi.nlm.nih.gov/pubmed/?term=Chaturvedi%20HK), [Chaturvedi N](http://www.ncbi.nlm.nih.gov/pubmed/?term=Chaturvedi%20N), [Chen CJ](http://www.ncbi.nlm.nih.gov/pubmed/?term=Chen%20CJ), [Chen F](http://www.ncbi.nlm.nih.gov/pubmed/?term=Chen%20F), [Chen H](http://www.ncbi.nlm.nih.gov/pubmed/?term=Chen%20H), [Chen S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Chen%20S), [Chen Z](http://www.ncbi.nlm.nih.gov/pubmed/?term=Chen%20Z), [Cheng CY](http://www.ncbi.nlm.nih.gov/pubmed/?term=Cheng%20CY), [Chetrit A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Chetrit%20A), [Chiolero A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Chiolero%20A), [Chiou ST](http://www.ncbi.nlm.nih.gov/pubmed/?term=Chiou%20ST), [Chirita-Emandi A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Chirita-Emandi%20A), [Cho Y](http://www.ncbi.nlm.nih.gov/pubmed/?term=Cho%20Y), [Christensen K](http://www.ncbi.nlm.nih.gov/pubmed/?term=Christensen%20K), [Chudek J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Chudek%20J), [Cifkova R](http://www.ncbi.nlm.nih.gov/pubmed/?term=Cifkova%20R), [Claessens F](http://www.ncbi.nlm.nih.gov/pubmed/?term=Claessens%20F), [Clays E](http://www.ncbi.nlm.nih.gov/pubmed/?term=Clays%20E), [Concin H](http://www.ncbi.nlm.nih.gov/pubmed/?term=Concin%20H), [Cooper C](http://www.ncbi.nlm.nih.gov/pubmed/?term=Cooper%20C), [Cooper R](http://www.ncbi.nlm.nih.gov/pubmed/?term=Cooper%20R), [Coppinger TC](http://www.ncbi.nlm.nih.gov/pubmed/?term=Coppinger%20TC), [Costanzo S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Costanzo%20S), [Cottel D](http://www.ncbi.nlm.nih.gov/pubmed/?term=Cottel%20D), [Cowell C](http://www.ncbi.nlm.nih.gov/pubmed/?term=Cowell%20C), [Craig CL](http://www.ncbi.nlm.nih.gov/pubmed/?term=Craig%20CL), [Crujeiras AB](http://www.ncbi.nlm.nih.gov/pubmed/?term=Crujeiras%20AB), [D'Arrigo G](http://www.ncbi.nlm.nih.gov/pubmed/?term=D%27Arrigo%20G), [d'Orsi E](http://www.ncbi.nlm.nih.gov/pubmed/?term=d%27Orsi%20E), [Dallongeville J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Dallongeville%20J), [Damasceno A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Damasceno%20A), [Damsgaard CT](http://www.ncbi.nlm.nih.gov/pubmed/?term=Damsgaard%20CT), [Danaei G](http://www.ncbi.nlm.nih.gov/pubmed/?term=Danaei%20G), [Dankner R](http://www.ncbi.nlm.nih.gov/pubmed/?term=Dankner%20R), [Dauchet L](http://www.ncbi.nlm.nih.gov/pubmed/?term=Dauchet%20L), [De Backer G](http://www.ncbi.nlm.nih.gov/pubmed/?term=De%20Backer%20G), [De Bacquer D](http://www.ncbi.nlm.nih.gov/pubmed/?term=De%20Bacquer%20D), [de Gaetano G](http://www.ncbi.nlm.nih.gov/pubmed/?term=de%20Gaetano%20G), [De Henauw S](http://www.ncbi.nlm.nih.gov/pubmed/?term=De%20Henauw%20S), [De Smedt D](http://www.ncbi.nlm.nih.gov/pubmed/?term=De%20Smedt%20D), [Deepa M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Deepa%20M), [Deev AD](http://www.ncbi.nlm.nih.gov/pubmed/?term=Deev%20AD), [Dehghan A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Dehghan%20A), [Delisle H](http://www.ncbi.nlm.nih.gov/pubmed/?term=Delisle%20H), [Delpeuch F](http://www.ncbi.nlm.nih.gov/pubmed/?term=Delpeuch%20F), [Dhana K](http://www.ncbi.nlm.nih.gov/pubmed/?term=Dhana%20K), [Di Castelnuovo AF](http://www.ncbi.nlm.nih.gov/pubmed/?term=Di%20Castelnuovo%20AF), [Dias-da-Costa JS](http://www.ncbi.nlm.nih.gov/pubmed/?term=Dias-da-Costa%20JS), [Diaz A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Diaz%20A), [Djalalinia S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Djalalinia%20S), [Do HT](http://www.ncbi.nlm.nih.gov/pubmed/?term=Do%20HT), [Dobson AJ](http://www.ncbi.nlm.nih.gov/pubmed/?term=Dobson%20AJ), [Donfrancesco C](http://www.ncbi.nlm.nih.gov/pubmed/?term=Donfrancesco%20C), [Döring A](http://www.ncbi.nlm.nih.gov/pubmed/?term=D%C3%B6ring%20A), [Doua K](http://www.ncbi.nlm.nih.gov/pubmed/?term=Doua%20K), [Drygas W](http://www.ncbi.nlm.nih.gov/pubmed/?term=Drygas%20W), [Egbagbe EE](http://www.ncbi.nlm.nih.gov/pubmed/?term=Egbagbe%20EE), [Eggertsen R](http://www.ncbi.nlm.nih.gov/pubmed/?term=Eggertsen%20R), [Ekelund U](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ekelund%20U), [El Ati J](http://www.ncbi.nlm.nih.gov/pubmed/?term=El%20Ati%20J), [Elliott P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Elliott%20P), [Engle-Stone R](http://www.ncbi.nlm.nih.gov/pubmed/?term=Engle-Stone%20R), [Erasmus RT](http://www.ncbi.nlm.nih.gov/pubmed/?term=Erasmus%20RT), [Erem C](http://www.ncbi.nlm.nih.gov/pubmed/?term=Erem%20C), [Eriksen L](http://www.ncbi.nlm.nih.gov/pubmed/?term=Eriksen%20L), [Escobedo-de la Peña J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Escobedo-de%20la%20Pe%C3%B1a%20J), [Evans A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Evans%20A), [Faeh D](http://www.ncbi.nlm.nih.gov/pubmed/?term=Faeh%20D), [Fall CH](http://www.ncbi.nlm.nih.gov/pubmed/?term=Fall%20CH), [Farzadfar F](http://www.ncbi.nlm.nih.gov/pubmed/?term=Farzadfar%20F), [Felix-Redondo FJ](http://www.ncbi.nlm.nih.gov/pubmed/?term=Felix-Redondo%20FJ), [Ferguson TS](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ferguson%20TS), [Fernández-Bergés D](http://www.ncbi.nlm.nih.gov/pubmed/?term=Fern%C3%A1ndez-Berg%C3%A9s%20D), [Ferrante D](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ferrante%20D), [Ferrari M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ferrari%20M), [Ferreccio C](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ferreccio%20C), [Ferrieres J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ferrieres%20J), [Finn JD](http://www.ncbi.nlm.nih.gov/pubmed/?term=Finn%20JD), [Fischer K](http://www.ncbi.nlm.nih.gov/pubmed/?term=Fischer%20K), [Flores EM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Flores%20EM), [Föger B](http://www.ncbi.nlm.nih.gov/pubmed/?term=F%C3%B6ger%20B), [Foo LH](http://www.ncbi.nlm.nih.gov/pubmed/?term=Foo%20LH), [Forslund AS](http://www.ncbi.nlm.nih.gov/pubmed/?term=Forslund%20AS), [Fortmann SP](http://www.ncbi.nlm.nih.gov/pubmed/?term=Fortmann%20SP), [Fouad HM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Fouad%20HM), [Francis DK](http://www.ncbi.nlm.nih.gov/pubmed/?term=Francis%20DK), [Franco Mdo C](http://www.ncbi.nlm.nih.gov/pubmed/?term=Franco%20Mdo%20C), [Franco OH](http://www.ncbi.nlm.nih.gov/pubmed/?term=Franco%20OH), [Frontera G](http://www.ncbi.nlm.nih.gov/pubmed/?term=Frontera%20G), [Fuchs FD](http://www.ncbi.nlm.nih.gov/pubmed/?term=Fuchs%20FD), [Fuchs SC](http://www.ncbi.nlm.nih.gov/pubmed/?term=Fuchs%20SC), [Fujita Y](http://www.ncbi.nlm.nih.gov/pubmed/?term=Fujita%20Y), [Furusawa T](http://www.ncbi.nlm.nih.gov/pubmed/?term=Furusawa%20T), [Gaciong Z](http://www.ncbi.nlm.nih.gov/pubmed/?term=Gaciong%20Z), [Gafencu M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Gafencu%20M), [Gareta D](http://www.ncbi.nlm.nih.gov/pubmed/?term=Gareta%20D), [Garnett SP](http://www.ncbi.nlm.nih.gov/pubmed/?term=Garnett%20SP), [Gaspoz JM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Gaspoz%20JM), [Gasull M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Gasull%20M), [Gates L](http://www.ncbi.nlm.nih.gov/pubmed/?term=Gates%20L), [Geleijnse JM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Geleijnse%20JM), [Ghasemian A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ghasemian%20A), [Giampaoli S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Giampaoli%20S), [Gianfagna F](http://www.ncbi.nlm.nih.gov/pubmed/?term=Gianfagna%20F), [Giovannelli J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Giovannelli%20J), [Giwercman A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Giwercman%20A), [Goldsmith RA](http://www.ncbi.nlm.nih.gov/pubmed/?term=Goldsmith%20RA), [Gonzalez Gross M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Gonzalez%20Gross%20M), [González Rivas JP](http://www.ncbi.nlm.nih.gov/pubmed/?term=Gonz%C3%A1lez%20Rivas%20JP), [Gorbea MB](http://www.ncbi.nlm.nih.gov/pubmed/?term=Gorbea%20MB), [Gottrand F](http://www.ncbi.nlm.nih.gov/pubmed/?term=Gottrand%20F), [Graff -Iversen S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Graff%20-Iversen%20S), [Grafnetter D](http://www.ncbi.nlm.nih.gov/pubmed/?term=Grafnetter%20D), [Grajda A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Grajda%20A), [Grammatikopoulou MG](http://www.ncbi.nlm.nih.gov/pubmed/?term=Grammatikopoulou%20MG), [Gregor RD](http://www.ncbi.nlm.nih.gov/pubmed/?term=Gregor%20RD), [Grodzicki T](http://www.ncbi.nlm.nih.gov/pubmed/?term=Grodzicki%20T), [Grøntved A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Gr%C3%B8ntved%20A), [Gruden G](http://www.ncbi.nlm.nih.gov/pubmed/?term=Gruden%20G), [Grujic V](http://www.ncbi.nlm.nih.gov/pubmed/?term=Grujic%20V), [Gu D](http://www.ncbi.nlm.nih.gov/pubmed/?term=Gu%20D), [Guan OP](http://www.ncbi.nlm.nih.gov/pubmed/?term=Guan%20OP), [Gudnason V](http://www.ncbi.nlm.nih.gov/pubmed/?term=Gudnason%20V), [Guerrero R](http://www.ncbi.nlm.nih.gov/pubmed/?term=Guerrero%20R), [Guessous I](http://www.ncbi.nlm.nih.gov/pubmed/?term=Guessous%20I), [Guimaraes AL](http://www.ncbi.nlm.nih.gov/pubmed/?term=Guimaraes%20AL), [Gulliford MC](http://www.ncbi.nlm.nih.gov/pubmed/?term=Gulliford%20MC), [Gunnlaugsdottir J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Gunnlaugsdottir%20J), [Gunter M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Gunter%20M), [Guo XH](http://www.ncbi.nlm.nih.gov/pubmed/?term=Guo%20XH), [Guo Y](http://www.ncbi.nlm.nih.gov/pubmed/?term=Guo%20Y), [Gupta PC](http://www.ncbi.nlm.nih.gov/pubmed/?term=Gupta%20PC), [Gureje O](http://www.ncbi.nlm.nih.gov/pubmed/?term=Gureje%20O), [Gurzkowska B](http://www.ncbi.nlm.nih.gov/pubmed/?term=Gurzkowska%20B), [Gutierrez L](http://www.ncbi.nlm.nih.gov/pubmed/?term=Gutierrez%20L), [Gutzwiller F](http://www.ncbi.nlm.nih.gov/pubmed/?term=Gutzwiller%20F), [Halkjær J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Halkj%C3%A6r%20J), [Hardy R](http://www.ncbi.nlm.nih.gov/pubmed/?term=Hardy%20R), [Hari Kumar R](http://www.ncbi.nlm.nih.gov/pubmed/?term=Hari%20Kumar%20R), [Hayes AJ](http://www.ncbi.nlm.nih.gov/pubmed/?term=Hayes%20AJ), [He J](http://www.ncbi.nlm.nih.gov/pubmed/?term=He%20J), [Hendriks ME](http://www.ncbi.nlm.nih.gov/pubmed/?term=Hendriks%20ME), [Hernandez Cadena L](http://www.ncbi.nlm.nih.gov/pubmed/?term=Hernandez%20Cadena%20L), [Heshmat R](http://www.ncbi.nlm.nih.gov/pubmed/?term=Heshmat%20R), [Hihtaniemi IT](http://www.ncbi.nlm.nih.gov/pubmed/?term=Hihtaniemi%20IT), [Ho SY](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ho%20SY), [Ho SC](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ho%20SC), [Hobbs M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Hobbs%20M), [Hofman A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Hofman%20A), [Hormiga CM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Hormiga%20CM), [Horta BL](http://www.ncbi.nlm.nih.gov/pubmed/?term=Horta%20BL), [Houti L](http://www.ncbi.nlm.nih.gov/pubmed/?term=Houti%20L), [Htay TT](http://www.ncbi.nlm.nih.gov/pubmed/?term=Htay%20TT), [Htet AS](http://www.ncbi.nlm.nih.gov/pubmed/?term=Htet%20AS), [Htike MM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Htike%20MM), [Hu Y](http://www.ncbi.nlm.nih.gov/pubmed/?term=Hu%20Y), [Hussieni AS](http://www.ncbi.nlm.nih.gov/pubmed/?term=Hussieni%20AS), [Huu CN](http://www.ncbi.nlm.nih.gov/pubmed/?term=Huu%20CN), [Huybrechts I](http://www.ncbi.nlm.nih.gov/pubmed/?term=Huybrechts%20I), [Hwalla N](http://www.ncbi.nlm.nih.gov/pubmed/?term=Hwalla%20N), [Iacoviello L](http://www.ncbi.nlm.nih.gov/pubmed/?term=Iacoviello%20L), [Iannone AG](http://www.ncbi.nlm.nih.gov/pubmed/?term=Iannone%20AG), [Ibrahim MM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ibrahim%20MM), [Ikeda N](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ikeda%20N), [Ikram MA](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ikram%20MA), [Irazola VE](http://www.ncbi.nlm.nih.gov/pubmed/?term=Irazola%20VE), [Islam M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Islam%20M), [Iwasaki M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Iwasaki%20M), [Jackson RT](http://www.ncbi.nlm.nih.gov/pubmed/?term=Jackson%20RT), [Jacobs JM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Jacobs%20JM), [Jafar T](http://www.ncbi.nlm.nih.gov/pubmed/?term=Jafar%20T), [Jamil KM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Jamil%20KM), [Jamrozik K](http://www.ncbi.nlm.nih.gov/pubmed/?term=Jamrozik%20K), [Jasienska G](http://www.ncbi.nlm.nih.gov/pubmed/?term=Jasienska%20G), [Jiang CQ](http://www.ncbi.nlm.nih.gov/pubmed/?term=Jiang%20CQ), [Joffres M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Joffres%20M), [**Johansson M**](http://www.ncbi.nlm.nih.gov/pubmed/?term=Johansson%20M), [Jonas JB](http://www.ncbi.nlm.nih.gov/pubmed/?term=Jonas%20JB), [Jørgensen T](http://www.ncbi.nlm.nih.gov/pubmed/?term=J%C3%B8rgensen%20T), [Joshi P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Joshi%20P), [Juolevi A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Juolevi%20A), [Jurak G](http://www.ncbi.nlm.nih.gov/pubmed/?term=Jurak%20G), [Jureša V](http://www.ncbi.nlm.nih.gov/pubmed/?term=Jure%C5%A1a%20V), [Kaaks R](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kaaks%20R), [Kafatos A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kafatos%20A), [Kalter-Leibovici O](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kalter-Leibovici%20O), [Kapantais E](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kapantais%20E), [Kasaeian A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kasaeian%20A), [Katz J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Katz%20J), [Kaur P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kaur%20P), [Kavousi M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kavousi%20M), [Keil U](http://www.ncbi.nlm.nih.gov/pubmed/?term=Keil%20U), [Keinan Boker L](http://www.ncbi.nlm.nih.gov/pubmed/?term=Keinan%20Boker%20L), [Kelishadi R](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kelishadi%20R), [Kemper H](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kemper%20H), [Kengne AP](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kengne%20AP), [Kersting M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kersting%20M), [Key T](http://www.ncbi.nlm.nih.gov/pubmed/?term=Key%20T), [Khader YS](http://www.ncbi.nlm.nih.gov/pubmed/?term=Khader%20YS), [Khalili D](http://www.ncbi.nlm.nih.gov/pubmed/?term=Khalili%20D), [Khang YH](http://www.ncbi.nlm.nih.gov/pubmed/?term=Khang%20YH), [Khaw KT](http://www.ncbi.nlm.nih.gov/pubmed/?term=Khaw%20KT), [Khouw IM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Khouw%20IM), [Kiechl S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kiechl%20S), [Killewo J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Killewo%20J), [Kim J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kim%20J), [Kiyohara Y](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kiyohara%20Y), [Klimont J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Klimont%20J), [Kolle E](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kolle%20E), [Kolsteren P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kolsteren%20P), [Korrovits P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Korrovits%20P), [Koskinen S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Koskinen%20S), [Kouda K](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kouda%20K), [Koziel S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Koziel%20S), [Kratzer W](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kratzer%20W), [Krokstad S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Krokstad%20S), [Kromhout D](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kromhout%20D), [Kruger HS](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kruger%20HS), [Kula K](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kula%20K), [Kulaga Z](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kulaga%20Z), [Kumar RK](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kumar%20RK), [Kusuma YS](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kusuma%20YS), [Kuulasmaa K](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kuulasmaa%20K), [Kyobutungi C](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kyobutungi%20C), [Laamiri FZ](http://www.ncbi.nlm.nih.gov/pubmed/?term=Laamiri%20FZ), [Laatikainen T](http://www.ncbi.nlm.nih.gov/pubmed/?term=Laatikainen%20T), [Lachat C](http://www.ncbi.nlm.nih.gov/pubmed/?term=Lachat%20C), [Laid Y](http://www.ncbi.nlm.nih.gov/pubmed/?term=Laid%20Y), [Lam TH](http://www.ncbi.nlm.nih.gov/pubmed/?term=Lam%20TH), [Landrove O](http://www.ncbi.nlm.nih.gov/pubmed/?term=Landrove%20O), [Lanska V](http://www.ncbi.nlm.nih.gov/pubmed/?term=Lanska%20V), [Lappas G](http://www.ncbi.nlm.nih.gov/pubmed/?term=Lappas%20G), [Laugsand LE](http://www.ncbi.nlm.nih.gov/pubmed/?term=Laugsand%20LE), [Laxmaiah A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Laxmaiah%20A), [Le Nguyen Bao K](http://www.ncbi.nlm.nih.gov/pubmed/?term=Le%20Nguyen%20Bao%20K), [Le TD](http://www.ncbi.nlm.nih.gov/pubmed/?term=Le%20TD), [Leclercq C](http://www.ncbi.nlm.nih.gov/pubmed/?term=Leclercq%20C), [Lee J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Lee%20J), [Lee J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Lee%20J), [Lehtimäki T](http://www.ncbi.nlm.nih.gov/pubmed/?term=Lehtim%C3%A4ki%20T), [Lekhraj R](http://www.ncbi.nlm.nih.gov/pubmed/?term=Lekhraj%20R), [León-Muñoz LM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Le%C3%B3n-Mu%C3%B1oz%20LM), [Li Y](http://www.ncbi.nlm.nih.gov/pubmed/?term=Li%20Y), [Lim WY](http://www.ncbi.nlm.nih.gov/pubmed/?term=Lim%20WY), [Lima-Costa MF](http://www.ncbi.nlm.nih.gov/pubmed/?term=Lima-Costa%20MF), [Lin HH](http://www.ncbi.nlm.nih.gov/pubmed/?term=Lin%20HH), [Lin X](http://www.ncbi.nlm.nih.gov/pubmed/?term=Lin%20X), [Linneberg A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Linneberg%20A), [Lissner L](http://www.ncbi.nlm.nih.gov/pubmed/?term=Lissner%20L), [Litwin M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Litwin%20M), [Liu J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Liu%20J), [Lorbeer R](http://www.ncbi.nlm.nih.gov/pubmed/?term=Lorbeer%20R), [Lotufo PA](http://www.ncbi.nlm.nih.gov/pubmed/?term=Lotufo%20PA), [Lozano JE](http://www.ncbi.nlm.nih.gov/pubmed/?term=Lozano%20JE), [Luksiene D](http://www.ncbi.nlm.nih.gov/pubmed/?term=Luksiene%20D), [Lundqvist A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Lundqvist%20A), [Lunet N](http://www.ncbi.nlm.nih.gov/pubmed/?term=Lunet%20N), [Lytsy P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Lytsy%20P), [Ma G](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ma%20G), [Machi S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Machi%20S), [Maggi S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Maggi%20S), [Magliano DJ](http://www.ncbi.nlm.nih.gov/pubmed/?term=Magliano%20DJ), [Makdisse M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Makdisse%20M), [Malekzadeh R](http://www.ncbi.nlm.nih.gov/pubmed/?term=Malekzadeh%20R), [Malhotra R](http://www.ncbi.nlm.nih.gov/pubmed/?term=Malhotra%20R), [Mallikharjuna Rao K](http://www.ncbi.nlm.nih.gov/pubmed/?term=Mallikharjuna%20Rao%20K), [Manios Y](http://www.ncbi.nlm.nih.gov/pubmed/?term=Manios%20Y), [Mann J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Mann%20J), [Manzato E](http://www.ncbi.nlm.nih.gov/pubmed/?term=Manzato%20E), [Margozzini P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Margozzini%20P), [Markey O](http://www.ncbi.nlm.nih.gov/pubmed/?term=Markey%20O), [Marques-Vidal P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Marques-Vidal%20P), [Marrugat J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Marrugat%20J), [Martin-Prevel Y](http://www.ncbi.nlm.nih.gov/pubmed/?term=Martin-Prevel%20Y), [Martorell R](http://www.ncbi.nlm.nih.gov/pubmed/?term=Martorell%20R), [Masoodi SR](http://www.ncbi.nlm.nih.gov/pubmed/?term=Masoodi%20SR), [Matsha TE](http://www.ncbi.nlm.nih.gov/pubmed/?term=Matsha%20TE), [Mazur A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Mazur%20A), [Mbanya JC](http://www.ncbi.nlm.nih.gov/pubmed/?term=Mbanya%20JC), [McFarlane SR](http://www.ncbi.nlm.nih.gov/pubmed/?term=McFarlane%20SR), [McGarvey ST](http://www.ncbi.nlm.nih.gov/pubmed/?term=McGarvey%20ST), [McKee M](http://www.ncbi.nlm.nih.gov/pubmed/?term=McKee%20M), [McLachlan S](http://www.ncbi.nlm.nih.gov/pubmed/?term=McLachlan%20S), [McLean RM](http://www.ncbi.nlm.nih.gov/pubmed/?term=McLean%20RM), [McNulty BA](http://www.ncbi.nlm.nih.gov/pubmed/?term=McNulty%20BA), [Md Yusof S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Md%20Yusof%20S), [Mediene-Benchekor S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Mediene-Benchekor%20S), [Meirhaeghe A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Meirhaeghe%20A), [Meisinger C](http://www.ncbi.nlm.nih.gov/pubmed/?term=Meisinger%20C), [Mendes LL](http://www.ncbi.nlm.nih.gov/pubmed/?term=Mendes%20LL), [Menezes AM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Menezes%20AM), [Mensink GB](http://www.ncbi.nlm.nih.gov/pubmed/?term=Mensink%20GB), [Meshram II](http://www.ncbi.nlm.nih.gov/pubmed/?term=Meshram%20II), [Metspalu A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Metspalu%20A), [Mi J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Mi%20J), [Michaelsen KF](http://www.ncbi.nlm.nih.gov/pubmed/?term=Michaelsen%20KF), [Mikkel K](http://www.ncbi.nlm.nih.gov/pubmed/?term=Mikkel%20K), [Miller JC](http://www.ncbi.nlm.nih.gov/pubmed/?term=Miller%20JC), [Miquel JF](http://www.ncbi.nlm.nih.gov/pubmed/?term=Miquel%20JF), [Miranda JJ](http://www.ncbi.nlm.nih.gov/pubmed/?term=Miranda%20JJ), [Mišigoj-Duraković M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Mi%C5%A1igoj-Durakovi%C4%87%20M), [Mohamed MK](http://www.ncbi.nlm.nih.gov/pubmed/?term=Mohamed%20MK), [Mohammad K](http://www.ncbi.nlm.nih.gov/pubmed/?term=Mohammad%20K), [Mohammadifard N](http://www.ncbi.nlm.nih.gov/pubmed/?term=Mohammadifard%20N), [Mohan V](http://www.ncbi.nlm.nih.gov/pubmed/?term=Mohan%20V), [Mohd Yusoff MF](http://www.ncbi.nlm.nih.gov/pubmed/?term=Mohd%20Yusoff%20MF), [Molbo D](http://www.ncbi.nlm.nih.gov/pubmed/?term=Molbo%20D), [Møller NC](http://www.ncbi.nlm.nih.gov/pubmed/?term=M%C3%B8ller%20NC), [Molnár D](http://www.ncbi.nlm.nih.gov/pubmed/?term=Moln%C3%A1r%20D), [Mondo CK](http://www.ncbi.nlm.nih.gov/pubmed/?term=Mondo%20CK), [Monterrubio EA](http://www.ncbi.nlm.nih.gov/pubmed/?term=Monterrubio%20EA), [Monyeki KD](http://www.ncbi.nlm.nih.gov/pubmed/?term=Monyeki%20KD), [Moreira LB](http://www.ncbi.nlm.nih.gov/pubmed/?term=Moreira%20LB), [Morejon A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Morejon%20A), [Moreno LA](http://www.ncbi.nlm.nih.gov/pubmed/?term=Moreno%20LA), [Morgan K](http://www.ncbi.nlm.nih.gov/pubmed/?term=Morgan%20K), [Mortensen EL](http://www.ncbi.nlm.nih.gov/pubmed/?term=Mortensen%20EL), [Moschonis G](http://www.ncbi.nlm.nih.gov/pubmed/?term=Moschonis%20G), [Mossakowska M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Mossakowska%20M), [Mostafa A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Mostafa%20A), [Mota J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Mota%20J), [Motlagh ME](http://www.ncbi.nlm.nih.gov/pubmed/?term=Motlagh%20ME), [Motta J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Motta%20J), [Mu TT](http://www.ncbi.nlm.nih.gov/pubmed/?term=Mu%20TT), [Muiesan ML](http://www.ncbi.nlm.nih.gov/pubmed/?term=Muiesan%20ML), [Müller-Nurasyid M](http://www.ncbi.nlm.nih.gov/pubmed/?term=M%C3%BCller-Nurasyid%20M), [Murphy N](http://www.ncbi.nlm.nih.gov/pubmed/?term=Murphy%20N), [Mursu J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Mursu%20J), [Murtagh EM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Murtagh%20EM), [Musa KI](http://www.ncbi.nlm.nih.gov/pubmed/?term=Musa%20KI), [Musil V](http://www.ncbi.nlm.nih.gov/pubmed/?term=Musil%20V), [Nagel G](http://www.ncbi.nlm.nih.gov/pubmed/?term=Nagel%20G), [Nakamura H](http://www.ncbi.nlm.nih.gov/pubmed/?term=Nakamura%20H), [Námešná J](http://www.ncbi.nlm.nih.gov/pubmed/?term=N%C3%A1me%C5%A1n%C3%A1%20J), [Nang EE](http://www.ncbi.nlm.nih.gov/pubmed/?term=Nang%20EE), [Nangia VB](http://www.ncbi.nlm.nih.gov/pubmed/?term=Nangia%20VB), [Nankap M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Nankap%20M), [Narake S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Narake%20S), [Navarrete-Muñoz EM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Navarrete-Mu%C3%B1oz%20EM), [Nenko I](http://www.ncbi.nlm.nih.gov/pubmed/?term=Nenko%20I), [Neovius M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Neovius%20M), [Nervi F](http://www.ncbi.nlm.nih.gov/pubmed/?term=Nervi%20F), [Neuhauser HK](http://www.ncbi.nlm.nih.gov/pubmed/?term=Neuhauser%20HK), [Nguyen ND](http://www.ncbi.nlm.nih.gov/pubmed/?term=Nguyen%20ND), [Nguyen QN](http://www.ncbi.nlm.nih.gov/pubmed/?term=Nguyen%20QN), [Nieto-Martínez RE](http://www.ncbi.nlm.nih.gov/pubmed/?term=Nieto-Mart%C3%ADnez%20RE), [Ning G](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ning%20G), [Ninomiya T](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ninomiya%20T), [Nishtar S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Nishtar%20S), [Noale M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Noale%20M), [Norat T](http://www.ncbi.nlm.nih.gov/pubmed/?term=Norat%20T), [Noto D](http://www.ncbi.nlm.nih.gov/pubmed/?term=Noto%20D), [Nsour MA](http://www.ncbi.nlm.nih.gov/pubmed/?term=Nsour%20MA), [O'Reilly D](http://www.ncbi.nlm.nih.gov/pubmed/?term=O%27Reilly%20D), [Ochoa-Avilés AM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ochoa-Avil%C3%A9s%20AM), [Oh K](http://www.ncbi.nlm.nih.gov/pubmed/?term=Oh%20K), [Olayan IH](http://www.ncbi.nlm.nih.gov/pubmed/?term=Olayan%20IH), [Olinto MT](http://www.ncbi.nlm.nih.gov/pubmed/?term=Olinto%20MT), [Oltarzewski M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Oltarzewski%20M), [Omar M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Omar%20M), [Onat A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Onat%20A), [Ordunez P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ordunez%20P), [Ortiz AP](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ortiz%20AP), [Osler M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Osler%20M), [Osmond C](http://www.ncbi.nlm.nih.gov/pubmed/?term=Osmond%20C), [Ostojic SM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ostojic%20SM), [Otero JA](http://www.ncbi.nlm.nih.gov/pubmed/?term=Otero%20JA), [Overvad K](http://www.ncbi.nlm.nih.gov/pubmed/?term=Overvad%20K), [Paccaud FM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Paccaud%20FM), [Padez C](http://www.ncbi.nlm.nih.gov/pubmed/?term=Padez%20C), [Pajak A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Pajak%20A), [Palli D](http://www.ncbi.nlm.nih.gov/pubmed/?term=Palli%20D), [Palloni A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Palloni%20A), [Palmieri L](http://www.ncbi.nlm.nih.gov/pubmed/?term=Palmieri%20L), [Panda-Jonas S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Panda-Jonas%20S), [Panza F](http://www.ncbi.nlm.nih.gov/pubmed/?term=Panza%20F), [Parnell WR](http://www.ncbi.nlm.nih.gov/pubmed/?term=Parnell%20WR), [Parsaeian M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Parsaeian%20M), [Pednekar MS](http://www.ncbi.nlm.nih.gov/pubmed/?term=Pednekar%20MS), [Peeters PH](http://www.ncbi.nlm.nih.gov/pubmed/?term=Peeters%20PH), [Peixoto SV](http://www.ncbi.nlm.nih.gov/pubmed/?term=Peixoto%20SV), [Pereira AC](http://www.ncbi.nlm.nih.gov/pubmed/?term=Pereira%20AC), [Pérez CM](http://www.ncbi.nlm.nih.gov/pubmed/?term=P%C3%A9rez%20CM), [Peters A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Peters%20A), [Peykari N](http://www.ncbi.nlm.nih.gov/pubmed/?term=Peykari%20N), [Pham ST](http://www.ncbi.nlm.nih.gov/pubmed/?term=Pham%20ST), [Pigeot I](http://www.ncbi.nlm.nih.gov/pubmed/?term=Pigeot%20I), [Pikhart H](http://www.ncbi.nlm.nih.gov/pubmed/?term=Pikhart%20H), [Pilav A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Pilav%20A), [Pilotto L](http://www.ncbi.nlm.nih.gov/pubmed/?term=Pilotto%20L), [Pistelli F](http://www.ncbi.nlm.nih.gov/pubmed/?term=Pistelli%20F), [Pitakaka F](http://www.ncbi.nlm.nih.gov/pubmed/?term=Pitakaka%20F), [Piwonska A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Piwonska%20A), [Piwonski J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Piwonski%20J), [Plans-Rubió P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Plans-Rubi%C3%B3%20P), [Poh BK](http://www.ncbi.nlm.nih.gov/pubmed/?term=Poh%20BK), [Porta M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Porta%20M), [Portegies ML](http://www.ncbi.nlm.nih.gov/pubmed/?term=Portegies%20ML), [Poulimeneas D](http://www.ncbi.nlm.nih.gov/pubmed/?term=Poulimeneas%20D), [Pradeepa R](http://www.ncbi.nlm.nih.gov/pubmed/?term=Pradeepa%20R), [Prashant M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Prashant%20M), [Price JF](http://www.ncbi.nlm.nih.gov/pubmed/?term=Price%20JF), [Puiu M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Puiu%20M), [Punab M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Punab%20M), [Qasrawi RF](http://www.ncbi.nlm.nih.gov/pubmed/?term=Qasrawi%20RF), [Qorbani M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Qorbani%20M), [Quoc Bao T](http://www.ncbi.nlm.nih.gov/pubmed/?term=Quoc%20Bao%20T), [Radic I](http://www.ncbi.nlm.nih.gov/pubmed/?term=Radic%20I), [Radisauskas R](http://www.ncbi.nlm.nih.gov/pubmed/?term=Radisauskas%20R), [Rahman M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Rahman%20M), [Raitakari O](http://www.ncbi.nlm.nih.gov/pubmed/?term=Raitakari%20O), [Raj M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Raj%20M), [Ramachandra Rao S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ramachandra%20Rao%20S), [Ramachandran A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ramachandran%20A), [Ramke J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ramke%20J), [Ramos R](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ramos%20R), [Rampal S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Rampal%20S), [Rasmussen F](http://www.ncbi.nlm.nih.gov/pubmed/?term=Rasmussen%20F), [Redon J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Redon%20J), [Reganit PF](http://www.ncbi.nlm.nih.gov/pubmed/?term=Reganit%20PF), [Ribeiro R](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ribeiro%20R), [Riboli E](http://www.ncbi.nlm.nih.gov/pubmed/?term=Riboli%20E), [Rigo F](http://www.ncbi.nlm.nih.gov/pubmed/?term=Rigo%20F), [Rinke de Wit TF](http://www.ncbi.nlm.nih.gov/pubmed/?term=Rinke%20de%20Wit%20TF), [Ritti-Dias RM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ritti-Dias%20RM), [Rivera JA](http://www.ncbi.nlm.nih.gov/pubmed/?term=Rivera%20JA), [Robinson SM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Robinson%20SM), [Robitaille C](http://www.ncbi.nlm.nih.gov/pubmed/?term=Robitaille%20C), [Rodríguez-Artalejo F](http://www.ncbi.nlm.nih.gov/pubmed/?term=Rodr%C3%ADguez-Artalejo%20F), [Rodriguez-Perez Mdel C](http://www.ncbi.nlm.nih.gov/pubmed/?term=Rodriguez-Perez%20Mdel%20C), [Rodríguez-Villamizar LA](http://www.ncbi.nlm.nih.gov/pubmed/?term=Rodr%C3%ADguez-Villamizar%20LA), [Rojas-Martinez R](http://www.ncbi.nlm.nih.gov/pubmed/?term=Rojas-Martinez%20R), [Rojroongwasinkul N](http://www.ncbi.nlm.nih.gov/pubmed/?term=Rojroongwasinkul%20N), [Romaguera D](http://www.ncbi.nlm.nih.gov/pubmed/?term=Romaguera%20D), [Ronkainen K](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ronkainen%20K), [Rosengren A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Rosengren%20A), [Rouse I](http://www.ncbi.nlm.nih.gov/pubmed/?term=Rouse%20I), [Rubinstein A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Rubinstein%20A), [Rühli FJ](http://www.ncbi.nlm.nih.gov/pubmed/?term=R%C3%BChli%20FJ), [Rui O](http://www.ncbi.nlm.nih.gov/pubmed/?term=Rui%20O), [Ruiz-Betancourt BS](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ruiz-Betancourt%20BS), [Russo Horimoto AR](http://www.ncbi.nlm.nih.gov/pubmed/?term=Russo%20Horimoto%20AR), [Rutkowski M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Rutkowski%20M), [Sabanayagam C](http://www.ncbi.nlm.nih.gov/pubmed/?term=Sabanayagam%20C), [Sachdev HS](http://www.ncbi.nlm.nih.gov/pubmed/?term=Sachdev%20HS), [Saidi O](http://www.ncbi.nlm.nih.gov/pubmed/?term=Saidi%20O), [Salanave B](http://www.ncbi.nlm.nih.gov/pubmed/?term=Salanave%20B), [Salazar Martinez E](http://www.ncbi.nlm.nih.gov/pubmed/?term=Salazar%20Martinez%20E), [Salomaa V](http://www.ncbi.nlm.nih.gov/pubmed/?term=Salomaa%20V), [Salonen JT](http://www.ncbi.nlm.nih.gov/pubmed/?term=Salonen%20JT), [Salvetti M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Salvetti%20M), [Sánchez-Abanto J](http://www.ncbi.nlm.nih.gov/pubmed/?term=S%C3%A1nchez-Abanto%20J), [Sandjaja](http://www.ncbi.nlm.nih.gov/pubmed/?term=Sandjaja), [Sans S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Sans%20S), [Santos DA](http://www.ncbi.nlm.nih.gov/pubmed/?term=Santos%20DA), [Santos O](http://www.ncbi.nlm.nih.gov/pubmed/?term=Santos%20O), [dos Santos RN](http://www.ncbi.nlm.nih.gov/pubmed/?term=dos%20Santos%20RN), [Santos R](http://www.ncbi.nlm.nih.gov/pubmed/?term=Santos%20R), [Sardinha LB](http://www.ncbi.nlm.nih.gov/pubmed/?term=Sardinha%20LB), [Sarrafzadegan N](http://www.ncbi.nlm.nih.gov/pubmed/?term=Sarrafzadegan%20N), [Saum KU](http://www.ncbi.nlm.nih.gov/pubmed/?term=Saum%20KU), [Savva SC](http://www.ncbi.nlm.nih.gov/pubmed/?term=Savva%20SC), [Scazufca M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Scazufca%20M), [Schaffrath Rosario A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Schaffrath%20Rosario%20A), [Schargrodsky H](http://www.ncbi.nlm.nih.gov/pubmed/?term=Schargrodsky%20H), [Schienkiewitz A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Schienkiewitz%20A), [Schmidt IM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Schmidt%20IM), [Schneider IJ](http://www.ncbi.nlm.nih.gov/pubmed/?term=Schneider%20IJ), [Schultsz C](http://www.ncbi.nlm.nih.gov/pubmed/?term=Schultsz%20C), [Schutte AE](http://www.ncbi.nlm.nih.gov/pubmed/?term=Schutte%20AE), [Sein AA](http://www.ncbi.nlm.nih.gov/pubmed/?term=Sein%20AA), [Senbanjo IO](http://www.ncbi.nlm.nih.gov/pubmed/?term=Senbanjo%20IO), [Sepanlou SG](http://www.ncbi.nlm.nih.gov/pubmed/?term=Sepanlou%20SG), [Shalnova SA](http://www.ncbi.nlm.nih.gov/pubmed/?term=Shalnova%20SA), [Shaw JE](http://www.ncbi.nlm.nih.gov/pubmed/?term=Shaw%20JE), [Shibuya K](http://www.ncbi.nlm.nih.gov/pubmed/?term=Shibuya%20K), [Shin Y](http://www.ncbi.nlm.nih.gov/pubmed/?term=Shin%20Y), [Shiri R](http://www.ncbi.nlm.nih.gov/pubmed/?term=Shiri%20R), [Siantar R](http://www.ncbi.nlm.nih.gov/pubmed/?term=Siantar%20R), [Sibai AM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Sibai%20AM), [Silva AM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Silva%20AM), [Silva DA](http://www.ncbi.nlm.nih.gov/pubmed/?term=Silva%20DA), [Simon M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Simon%20M), [Simons J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Simons%20J), [Simons LA](http://www.ncbi.nlm.nih.gov/pubmed/?term=Simons%20LA), [Sjostrom M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Sjostrom%20M), [Slowikowska-Hilczer J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Slowikowska-Hilczer%20J), [Slusarczyk P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Slusarczyk%20P), [Smeeth L](http://www.ncbi.nlm.nih.gov/pubmed/?term=Smeeth%20L), [Smith MC](http://www.ncbi.nlm.nih.gov/pubmed/?term=Smith%20MC), [Snijder MB](http://www.ncbi.nlm.nih.gov/pubmed/?term=Snijder%20MB), [So HK](http://www.ncbi.nlm.nih.gov/pubmed/?term=So%20HK), [Sobngwi E](http://www.ncbi.nlm.nih.gov/pubmed/?term=Sobngwi%20E), [Söderberg S](http://www.ncbi.nlm.nih.gov/pubmed/?term=S%C3%B6derberg%20S), [Soekatri MY](http://www.ncbi.nlm.nih.gov/pubmed/?term=Soekatri%20MY), [Solfrizzi V](http://www.ncbi.nlm.nih.gov/pubmed/?term=Solfrizzi%20V), [Sonestedt E](http://www.ncbi.nlm.nih.gov/pubmed/?term=Sonestedt%20E), [Sørensen TI](http://www.ncbi.nlm.nih.gov/pubmed/?term=S%C3%B8rensen%20TI), [Sorić M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Sori%C4%87%20M), [Sossa Jérome C](http://www.ncbi.nlm.nih.gov/pubmed/?term=Sossa%20J%C3%A9rome%20C), [Soumare A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Soumare%20A), [Staessen JA](http://www.ncbi.nlm.nih.gov/pubmed/?term=Staessen%20JA), [Starc G](http://www.ncbi.nlm.nih.gov/pubmed/?term=Starc%20G), [Stathopoulou MG](http://www.ncbi.nlm.nih.gov/pubmed/?term=Stathopoulou%20MG), [Staub K](http://www.ncbi.nlm.nih.gov/pubmed/?term=Staub%20K), [Stavreski B](http://www.ncbi.nlm.nih.gov/pubmed/?term=Stavreski%20B), [Steene-Johannessen J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Steene-Johannessen%20J), [Stehle P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Stehle%20P), [Stein AD](http://www.ncbi.nlm.nih.gov/pubmed/?term=Stein%20AD), [Stergiou GS](http://www.ncbi.nlm.nih.gov/pubmed/?term=Stergiou%20GS), [Stessman J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Stessman%20J), [Stieber J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Stieber%20J), [Stöckl D](http://www.ncbi.nlm.nih.gov/pubmed/?term=St%C3%B6ckl%20D), [Stocks T](http://www.ncbi.nlm.nih.gov/pubmed/?term=Stocks%20T), [Stokwiszewski J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Stokwiszewski%20J), [Stratton G](http://www.ncbi.nlm.nih.gov/pubmed/?term=Stratton%20G), [Strufaldi MW](http://www.ncbi.nlm.nih.gov/pubmed/?term=Strufaldi%20MW), [Sun CA](http://www.ncbi.nlm.nih.gov/pubmed/?term=Sun%20CA), [Sundström J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Sundstr%C3%B6m%20J), [Sung YT](http://www.ncbi.nlm.nih.gov/pubmed/?term=Sung%20YT), [Sunyer J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Sunyer%20J), [Suriyawongpaisal P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Suriyawongpaisal%20P), [Swinburn B](http://www.ncbi.nlm.nih.gov/pubmed/?term=Swinburn%20B), [Sy RG](http://www.ncbi.nlm.nih.gov/pubmed/?term=Sy%20RG), [Szponar L](http://www.ncbi.nlm.nih.gov/pubmed/?term=Szponar%20L), [Tai ES](http://www.ncbi.nlm.nih.gov/pubmed/?term=Tai%20ES), [Tammesoo ML](http://www.ncbi.nlm.nih.gov/pubmed/?term=Tammesoo%20ML), [Tamosiunas A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Tamosiunas%20A), [Tang L](http://www.ncbi.nlm.nih.gov/pubmed/?term=Tang%20L), [Tang X](http://www.ncbi.nlm.nih.gov/pubmed/?term=Tang%20X), [Tanser F](http://www.ncbi.nlm.nih.gov/pubmed/?term=Tanser%20F), [Tao Y](http://www.ncbi.nlm.nih.gov/pubmed/?term=Tao%20Y), [Tarawneh M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Tarawneh%20M), [Tarp J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Tarp%20J), [Tarqui-Mamani CB](http://www.ncbi.nlm.nih.gov/pubmed/?term=Tarqui-Mamani%20CB), [Taylor A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Taylor%20A), [Tchibindat F](http://www.ncbi.nlm.nih.gov/pubmed/?term=Tchibindat%20F), [Thijs L](http://www.ncbi.nlm.nih.gov/pubmed/?term=Thijs%20L), [Thuesen BH](http://www.ncbi.nlm.nih.gov/pubmed/?term=Thuesen%20BH), [Tjonneland A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Tjonneland%20A), [Tolonen HK](http://www.ncbi.nlm.nih.gov/pubmed/?term=Tolonen%20HK), [Tolstrup JS](http://www.ncbi.nlm.nih.gov/pubmed/?term=Tolstrup%20JS), [Topbas M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Topbas%20M), [Topór-Madry R](http://www.ncbi.nlm.nih.gov/pubmed/?term=Top%C3%B3r-Madry%20R), [Torrent M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Torrent%20M), [Traissac P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Traissac%20P), [Trichopoulou A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Trichopoulou%20A), [Trichopoulos D](http://www.ncbi.nlm.nih.gov/pubmed/?term=Trichopoulos%20D), [Trinh OT](http://www.ncbi.nlm.nih.gov/pubmed/?term=Trinh%20OT), [Trivedi A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Trivedi%20A), [Tshepo L](http://www.ncbi.nlm.nih.gov/pubmed/?term=Tshepo%20L), [Tulloch-Reid MK](http://www.ncbi.nlm.nih.gov/pubmed/?term=Tulloch-Reid%20MK), [Tuomainen TP](http://www.ncbi.nlm.nih.gov/pubmed/?term=Tuomainen%20TP), [Tuomilehto J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Tuomilehto%20J), [Turley ML](http://www.ncbi.nlm.nih.gov/pubmed/?term=Turley%20ML), [Tynelius P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Tynelius%20P), [Tzotzas T](http://www.ncbi.nlm.nih.gov/pubmed/?term=Tzotzas%20T), [Tzourio C](http://www.ncbi.nlm.nih.gov/pubmed/?term=Tzourio%20C), [Ueda P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ueda%20P), [Ukoli FA](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ukoli%20FA), [Ulmer H](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ulmer%20H), [Unal B](http://www.ncbi.nlm.nih.gov/pubmed/?term=Unal%20B), [Valdivia G](http://www.ncbi.nlm.nih.gov/pubmed/?term=Valdivia%20G), [Vale S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Vale%20S), [Valvi D](http://www.ncbi.nlm.nih.gov/pubmed/?term=Valvi%20D), [van der Schouw YT](http://www.ncbi.nlm.nih.gov/pubmed/?term=van%20der%20Schouw%20YT), [Van Herck K](http://www.ncbi.nlm.nih.gov/pubmed/?term=Van%20Herck%20K), [Van Minh H](http://www.ncbi.nlm.nih.gov/pubmed/?term=Van%20Minh%20H), [van Valkengoed IG](http://www.ncbi.nlm.nih.gov/pubmed/?term=van%20Valkengoed%20IG), [Vanderschueren D](http://www.ncbi.nlm.nih.gov/pubmed/?term=Vanderschueren%20D), [Vanuzzo D](http://www.ncbi.nlm.nih.gov/pubmed/?term=Vanuzzo%20D), [Vatten L](http://www.ncbi.nlm.nih.gov/pubmed/?term=Vatten%20L), [Vega T](http://www.ncbi.nlm.nih.gov/pubmed/?term=Vega%20T), [Velasquez-Melendez G](http://www.ncbi.nlm.nih.gov/pubmed/?term=Velasquez-Melendez%20G), [Veronesi G](http://www.ncbi.nlm.nih.gov/pubmed/?term=Veronesi%20G), [Verschuren WM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Verschuren%20WM), [Viegi G](http://www.ncbi.nlm.nih.gov/pubmed/?term=Viegi%20G), [Viet L](http://www.ncbi.nlm.nih.gov/pubmed/?term=Viet%20L), [Viikari-Juntura E](http://www.ncbi.nlm.nih.gov/pubmed/?term=Viikari-Juntura%20E), [Vineis P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Vineis%20P), [Vioque J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Vioque%20J), [Virtanen JK](http://www.ncbi.nlm.nih.gov/pubmed/?term=Virtanen%20JK), [Visvikis-Siest S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Visvikis-Siest%20S), [Viswanathan B](http://www.ncbi.nlm.nih.gov/pubmed/?term=Viswanathan%20B), [Vollenweider P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Vollenweider%20P), [Voutilainen S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Voutilainen%20S), [Vrijheid M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Vrijheid%20M), [Wade AN](http://www.ncbi.nlm.nih.gov/pubmed/?term=Wade%20AN), [Wagner A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Wagner%20A), [Walton J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Walton%20J), [Wan N](http://www.ncbi.nlm.nih.gov/pubmed/?term=Wan%20N), [Wan M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Wan%20M), [Wang MD](http://www.ncbi.nlm.nih.gov/pubmed/?term=Wang%20MD), [Wang Q](http://www.ncbi.nlm.nih.gov/pubmed/?term=Wang%20Q), [Wang YX](http://www.ncbi.nlm.nih.gov/pubmed/?term=Wang%20YX), [Wannamethee SG](http://www.ncbi.nlm.nih.gov/pubmed/?term=Wannamethee%20SG), [Wareham N](http://www.ncbi.nlm.nih.gov/pubmed/?term=Wareham%20N), [Weerasekera D](http://www.ncbi.nlm.nih.gov/pubmed/?term=Weerasekera%20D), [Whincup PH](http://www.ncbi.nlm.nih.gov/pubmed/?term=Whincup%20PH), [Widhalm K](http://www.ncbi.nlm.nih.gov/pubmed/?term=Widhalm%20K), [Widyahening I](http://www.ncbi.nlm.nih.gov/pubmed/?term=Widyahening%20I), [Wiecek A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Wiecek%20A), [Wilks RJ](http://www.ncbi.nlm.nih.gov/pubmed/?term=Wilks%20RJ), [Willeit J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Willeit%20J), [Wojtyniak B](http://www.ncbi.nlm.nih.gov/pubmed/?term=Wojtyniak%20B), [Wong JE](http://www.ncbi.nlm.nih.gov/pubmed/?term=Wong%20JE), [Wong TY](http://www.ncbi.nlm.nih.gov/pubmed/?term=Wong%20TY), [Woo J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Woo%20J), [Woodward M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Woodward%20M), [Wu FC](http://www.ncbi.nlm.nih.gov/pubmed/?term=Wu%20FC), [Wu J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Wu%20J), [Wu SL](http://www.ncbi.nlm.nih.gov/pubmed/?term=Wu%20SL), [Xu H](http://www.ncbi.nlm.nih.gov/pubmed/?term=Xu%20H), [Xu L](http://www.ncbi.nlm.nih.gov/pubmed/?term=Xu%20L), [Yamborisut U](http://www.ncbi.nlm.nih.gov/pubmed/?term=Yamborisut%20U), [Yan W](http://www.ncbi.nlm.nih.gov/pubmed/?term=Yan%20W), [Yang X](http://www.ncbi.nlm.nih.gov/pubmed/?term=Yang%20X), [Yardim N](http://www.ncbi.nlm.nih.gov/pubmed/?term=Yardim%20N), [Ye X](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ye%20X), [Yiallouros PK](http://www.ncbi.nlm.nih.gov/pubmed/?term=Yiallouros%20PK), [Yoshihara A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Yoshihara%20A), [You QS](http://www.ncbi.nlm.nih.gov/pubmed/?term=You%20QS), [Younger-Coleman NO](http://www.ncbi.nlm.nih.gov/pubmed/?term=Younger-Coleman%20NO), [Yusoff AF](http://www.ncbi.nlm.nih.gov/pubmed/?term=Yusoff%20AF), [Zainuddin A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Zainuddin%20A), [Zambon S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Zambon%20S), [Zdrojewski T](http://www.ncbi.nlm.nih.gov/pubmed/?term=Zdrojewski%20T), [Zeng Y](http://www.ncbi.nlm.nih.gov/pubmed/?term=Zeng%20Y), [Zhao D](http://www.ncbi.nlm.nih.gov/pubmed/?term=Zhao%20D), [Zhao W](http://www.ncbi.nlm.nih.gov/pubmed/?term=Zhao%20W), [Zheng Y](http://www.ncbi.nlm.nih.gov/pubmed/?term=Zheng%20Y), [Zhou M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Zhou%20M), [Zhu D](http://www.ncbi.nlm.nih.gov/pubmed/?term=Zhu%20D), [Zimmermann E](http://www.ncbi.nlm.nih.gov/pubmed/?term=Zimmermann%20E), [Zuñiga Cisneros J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Zu%C3%B1iga%20Cisneros%20J). **Trends in adult body-mass index in 200 countries from 1975 to 2014: a pooled analysis of 1698 population-based measurement studies with 19·2 million participants.** [Lancet.](http://www.ncbi.nlm.nih.gov/pubmed/27115820%22%20%5Co%20%22Lancet%20%28London%2C%20England%29.) 2016;387(10026):1377-96. doi: 10.1016/S0140-6736(16)30054-X. PMID:27115820
2. Opstelten JL, Leenders M, Dik VK, Chan SS, van Schaik FD, Khaw KT, Luben R, **Hallmans G, Karling P**, Lindgren S, Grip O, Key TJ, Crowe FL, Boeing H, Bergmann MM, Overvad K, Palli D, Masala G, Racine A, Carbonnel F, Boutron-Ruault MC, Tjønneland A, Olsen A, Andersen V, Kaaks R, Katzke VA, Tumino R, Trichopoulou A, Siersema PD, Bueno-de-Mesquita HB, Hart AR, Oldenburg B. [**Dairy Products, Dietary Calcium, and Risk of Inflammatory Bowel Disease: Results From a European Prospective Cohort Investigation.**](http://www.ncbi.nlm.nih.gov/pubmed/27120568) Inflamm Bowel Dis. 2016. PMID:27120568
3. Poveda A, Koivula RW, Ahmad S, Barroso I, **Hallmans G, Johansson I, Renström F**, **Franks PW**. **Innate biology versus lifestyle behaviour in the aetiology of obesity and type 2 diabetes: the GLACIER Study**. Diabetologia. 2016;59(3):462-71. doi: 10.1007/s00125-015-3818-y. PMID:26625858
4. Price AJ, Travis RC, Appleby PN, Albanes D, Barricarte Gurrea A, Bjørge T, Bueno-de-Mesquita HB, Chen C, Donovan J, Gislefoss R, Goodman G, Gunter M, Hamdy FC, **Johansson M**, King IB, Kühn T, Männistö S, Martin RM, Meyer K, Neal DE, Neuhouser ML, Nygård O, **Stattin P**, Tell GS, Trichopoulou A, Tumino R, Ueland PM, Ulvik A, de Vogel S, Vollset SE, Weinstein SJ, Key TJ, Allen NE; Endogenous Hormones, Nutritional Biomarkers, and Prostate Cancer Collaborative Group. **[Circulating Folate and Vitamin B](http://www.ncbi.nlm.nih.gov/pubmed/27061263)[12](http://www.ncbi.nlm.nih.gov/pubmed/27061263) [and Risk of Prostate Cancer: A Collaborative Analysis of Individual Participant Data from Six Cohorts Including 6875 Cases and 8104 Controls.](http://www.ncbi.nlm.nih.gov/pubmed/27061263)** Eur Urol. 2016. pii: S0302-2838(16)00379-1. doi: 10.1016/j.eururo.2016.03.029.

1. Racine A, Carbonnel F, Chan SS, Hart AR, Bueno-de-Mesquita HB, Oldenburg B, van Schaik FD, Tjønneland A, Olsen A, Dahm CC, Key T, Luben R, Khaw KT, Riboli E, Grip O, Lindgren S, **Hallmans G, Karling P**, Clavel-Chapelon F, Bergman MM, Boeing H, Kaaks R, Katzke VA, Palli D, Masala G, Jantchou P, Boutron-Ruault MC. **Dietary Patterns and Risk of Inflammatory Bowel Disease in Europe: Results from the EPIC Study**. Inflamm Bowel Dis. 2016;22(2):345-354. PMID:26717318
2. Romieu I, Ferrari P, Chajès V, de Batlle J, Biessy C, Scoccianti C, Dossus L, Boutron MC, Bastide N, Overvad K, Olsen A, Tjønneland A, Kaaks R, Boeing H, Trichopoulou A, Lagiou P, Trichopoulos D, Palli D, Sieri S, Tumino R, Vineis P, Panico S, Bueno-de-Mesquita HB, Gils CH, Peeters PH, Lund E, Skeie G, Weiderpass E, Quirós JR, Chirlaque MD, Ardanaz E, Sánchez MJ, Duell EJ, Amiano Etxezarreta P, Borgquist S, **Hallmans G,** **Johansson I, Nilsson LM,** Khaw KT, Wareham N, Key TJ, Travis RC, Murphy N, Wark PA, Riboli E. **[Fiber intake modulates the association of alcohol intake with breast cancer.](https://www.ncbi.nlm.nih.gov/pubmed/27599758)** Int J Cancer. 2016 Sep 6. doi: 10.1002/ijc.30415. PMID:27599758
3. [Rukh G](http://www.ncbi.nlm.nih.gov/pubmed/?term=Rukh%20G%5BAuthor%5D&cauthor=true&cauthor_uid=26374450), [Ahmad S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ahmad%20S%5BAuthor%5D&cauthor=true&cauthor_uid=26374450), [Ericson U](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ericson%20U%5BAuthor%5D&cauthor=true&cauthor_uid=26374450), [Hindy G](http://www.ncbi.nlm.nih.gov/pubmed/?term=Hindy%20G%5BAuthor%5D&cauthor=true&cauthor_uid=26374450), [Stocks T](http://www.ncbi.nlm.nih.gov/pubmed/?term=Stocks%20T%5BAuthor%5D&cauthor=true&cauthor_uid=26374450), **[Renström F](http://www.ncbi.nlm.nih.gov/pubmed/?term=Renstr%C3%B6m%20F%5BAuthor%5D&cauthor=true&cauthor_uid=26374450),** [Almgren P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Almgren%20P%5BAuthor%5D&cauthor=true&cauthor_uid=26374450), [Nilsson PM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Nilsson%20PM%5BAuthor%5D&cauthor=true&cauthor_uid=26374450), [Melander O](http://www.ncbi.nlm.nih.gov/pubmed/?term=Melander%20O%5BAuthor%5D&cauthor=true&cauthor_uid=26374450), **[Franks PW](http://www.ncbi.nlm.nih.gov/pubmed/?term=Franks%20PW%5BAuthor%5D&cauthor=true&cauthor_uid=26374450),** [Orho-Melander M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Orho-Melander%20M%5BAuthor%5D&cauthor=true&cauthor_uid=26374450). **Inverse relationship between a genetic risk score of 31 BMI loci and weight change before and after reaching middle age**. [Int J Obes (Lond).](http://www.ncbi.nlm.nih.gov/pubmed/?term=Inverse+relationship+between+a+genetic+risk+score+of+31+BMI+loci+and+weight+change+before+and+after+reaching+middle+age." \o "International journal of obesity (2005).) 2016;40(2):252-9. doi: 10.1038/ijo.2015.180. PMID:26374450
4. Scelo G, Hofmann JN, Banks RE, Bigot P, Bhatt RS, Cancel-Tassin G, Chew SK, Creighton CJ, Cussenot O, Davis IJ, Escudier B, Frayling TM, **Häggström C**, Hildebrandt MA, Holcatova I, **Johansson M**, Linehan WM, McDermott DF, Nathanson KL, Ogawa S, Perlman EJ, Purdue MP, **Stattin P**, Swanton C, Vasudev NS, Wu X, Znaor A, Brennan P, Chanock SJ. **[International cancer seminars - A focus on kidney cancer.](http://www.ncbi.nlm.nih.gov/pubmed/27130845)** Ann Oncol. 2016. pii: mdw186. [Epub ahead of print] Review. PMID:27130845
5. Surendran P, Drenos F, Young R, Warren H, Cook JP, Manning AK, Grarup N, Sim X, Barnes DR, Witkowska K, Staley JR, Tragante V, Tukiainen T, Yaghootkar H, Masca N, Freitag DF, Ferreira T, Giannakopoulou O, Tinker A, Harakalova M, Mihailov E, Liu C, Kraja AT, Nielsen SF, Rasheed A, Samuel M, Zhao W, Bonnycastle LL, Jackson AU, Narisu N, Swift AJ, Southam L, Marten J, Huyghe JR, Stančáková A, Fava C, Ohlsson T, Matchan A, Stirrups KE, Bork-Jensen J, Gjesing AP, Kontto J, Perola M, Shaw-Hawkins S, Havulinna AS, Zhang H, Donnelly LA, Groves CJ, Rayner NW, Neville MJ, Robertson NR, Yiorkas AM, Herzig KH, Kajantie E, Zhang W, Willems SM, Lannfelt L, Malerba G, Soranzo N, Trabetti E, Verweij N, Evangelou E, Moayyeri A, Vergnaud AC, Nelson CP, Poveda A, Varga TV, Caslake M, de Craen AJ, Trompet S, Luan J, Scott RA, Harris SE, Liewald DC, Marioni R, Menni C, Farmaki AE, **Hallmans G, Renström F**, Huffman JE, Hassinen M, Burgess S, Vasan RS, Felix JF; CHARGE-Heart Failure Consortium., Uria-Nickelsen M, Malarstig A, Reilly DF, Hoek M, Vogt TF, Lin H, Lieb W; EchoGen Consortium., Traylor M, Markus HS; METASTROKE Consortium., Highland HM, Justice AE, Marouli E; GIANT Consortium., Lindström J, Uusitupa M, Komulainen P, Lakka TA, Rauramaa R, Polasek O, Rudan I, **Rolandsson O, Franks PW**, Dedoussis G, Spector TD; EPIC-InterAct Consortium., Jousilahti P, Männistö S, Deary IJ, Starr JM, Langenberg C, Wareham NJ, Brown MJ, Dominiczak AF, Connell JM, Jukema JW, Sattar N, Ford I, Packard CJ, Esko T, Mägi R, Metspalu A, de Boer RA, van der Meer P, van der Harst P; Lifelines Cohort Study., Gambaro G, Ingelsson E, Lind L, de Bakker PI, Numans ME, Brandslund I, Christensen C, Petersen ER, Korpi-Hyövälti E, Oksa H, Chambers JC, Kooner JS, Blakemore AI, Franks S, Jarvelin MR, Husemoen LL, Linneberg A, Skaaby T, Thuesen B, Karpe F, Tuomilehto J, Doney AS, Morris AD, Palmer CN, Holmen OL, Hveem K, Willer CJ, Tuomi T, Groop L, Käräjämäki A, Palotie A, Ripatti S, Salomaa V, Alam DS, Majumder AA, Di Angelantonio E, Chowdhury R, McCarthy MI, Poulter N, Stanton AV, Sever P, Amouyel P, Arveiler D, Blankenberg S, Ferrières J, Kee F, Kuulasmaa K, Müller-Nurasyid M, Veronesi G, Virtamo J, Deloukas P; Wellcome Trust Case Control Consortium., Elliott P; Understanding Society Scientific Group., Zeggini E, Kathiresan S, Melander O, Kuusisto J, Laakso M, Padmanabhan S, Porteous DJ, Hayward C, Scotland G, Collins FS, Mohlke KL, Hansen T, Pedersen O, Boehnke M, Stringham HM; EPIC-CVD Consortium., Frossard P, Newton-Cheh C; CHARGE+ Exome Chip Blood Pressure Consortium., Tobin MD, Nordestgaard BG; T2D-GENES Consortium.; GoT2DGenes Consortium.; ExomeBP Consortium.; CHD Exome+ Consortium., Caulfield MJ, Mahajan A, Morris AP, Tomaszewski M, Samani NJ, Saleheen D, Asselbergs FW, Lindgren CM, Danesh J, Wain LV, Butterworth AS, Howson JM, Munroe PB. **Trans-ancestry meta-analyses identify rare and common variants associated with blood pressure and hypertension**. Nat Genet. 2016;48(10):1151-61. doi: 10.1038/ng.3654. PMID:27618447
6. [Zanoni P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Zanoni%20P%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Khetarpal SA](http://www.ncbi.nlm.nih.gov/pubmed/?term=Khetarpal%20SA%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Larach DB](http://www.ncbi.nlm.nih.gov/pubmed/?term=Larach%20DB%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Hancock-Cerutti WF](http://www.ncbi.nlm.nih.gov/pubmed/?term=Hancock-Cerutti%20WF%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Millar JS](http://www.ncbi.nlm.nih.gov/pubmed/?term=Millar%20JS%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Cuchel M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Cuchel%20M%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [DerOhannessian S](http://www.ncbi.nlm.nih.gov/pubmed/?term=DerOhannessian%20S%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Kontush A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kontush%20A%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Surendran P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Surendran%20P%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Saleheen D](http://www.ncbi.nlm.nih.gov/pubmed/?term=Saleheen%20D%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Trompet S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Trompet%20S%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Jukema JW](http://www.ncbi.nlm.nih.gov/pubmed/?term=Jukema%20JW%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [De Craen A](http://www.ncbi.nlm.nih.gov/pubmed/?term=De%20Craen%20A%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Deloukas P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Deloukas%20P%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Sattar N](http://www.ncbi.nlm.nih.gov/pubmed/?term=Sattar%20N%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Ford I](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ford%20I%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Packard C](http://www.ncbi.nlm.nih.gov/pubmed/?term=Packard%20C%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Majumder Aa](http://www.ncbi.nlm.nih.gov/pubmed/?term=Majumder%20Aa%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Alam DS](http://www.ncbi.nlm.nih.gov/pubmed/?term=Alam%20DS%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Di Angelantonio E](http://www.ncbi.nlm.nih.gov/pubmed/?term=Di%20Angelantonio%20E%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Abecasis G](http://www.ncbi.nlm.nih.gov/pubmed/?term=Abecasis%20G%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Chowdhury R](http://www.ncbi.nlm.nih.gov/pubmed/?term=Chowdhury%20R%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Erdmann J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Erdmann%20J%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Nordestgaard BG](http://www.ncbi.nlm.nih.gov/pubmed/?term=Nordestgaard%20BG%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Nielsen SF](http://www.ncbi.nlm.nih.gov/pubmed/?term=Nielsen%20SF%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Tybjærg-Hansen A](http://www.ncbi.nlm.nih.gov/pubmed/?term=Tybj%C3%A6rg-Hansen%20A%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Schmidt RF](http://www.ncbi.nlm.nih.gov/pubmed/?term=Schmidt%20RF%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Kuulasmaa K](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kuulasmaa%20K%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Liu DJ](http://www.ncbi.nlm.nih.gov/pubmed/?term=Liu%20DJ%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Perola M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Perola%20M%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Blankenberg S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Blankenberg%20S%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Salomaa V](http://www.ncbi.nlm.nih.gov/pubmed/?term=Salomaa%20V%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Männistö S](http://www.ncbi.nlm.nih.gov/pubmed/?term=M%C3%A4nnist%C3%B6%20S%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Amouyel P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Amouyel%20P%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Arveiler D](http://www.ncbi.nlm.nih.gov/pubmed/?term=Arveiler%20D%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Ferrieres J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ferrieres%20J%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Müller-Nurasyid M](http://www.ncbi.nlm.nih.gov/pubmed/?term=M%C3%BCller-Nurasyid%20M%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Ferrario M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Ferrario%20M%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Kee F](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kee%20F%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Willer CJ](http://www.ncbi.nlm.nih.gov/pubmed/?term=Willer%20CJ%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Samani N](http://www.ncbi.nlm.nih.gov/pubmed/?term=Samani%20N%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Schunkert H](http://www.ncbi.nlm.nih.gov/pubmed/?term=Schunkert%20H%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Butterworth AS](http://www.ncbi.nlm.nih.gov/pubmed/?term=Butterworth%20AS%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Howson JM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Howson%20JM%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Peloso GM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Peloso%20GM%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Stitziel NO](http://www.ncbi.nlm.nih.gov/pubmed/?term=Stitziel%20NO%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Danesh J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Danesh%20J%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Kathiresan S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kathiresan%20S%5BAuthor%5D&cauthor=true&cauthor_uid=26965621), [Rader DJ](http://www.ncbi.nlm.nih.gov/pubmed/?term=Rader%20DJ%5BAuthor%5D&cauthor=true&cauthor_uid=26965621); [CHD Exome+ Consortium](http://www.ncbi.nlm.nih.gov/pubmed/?term=CHD%20Exome%2B%20Consortium%5BCorporate%20Author%5D); [CARDIoGRAM Exome Consortium](http://www.ncbi.nlm.nih.gov/pubmed/?term=CARDIoGRAM%20Exome%20Consortium%5BCorporate%20Author%5D); [Global Lipids Genetics Consortium](http://www.ncbi.nlm.nih.gov/pubmed/?term=Global%20Lipids%20Genetics%20Consortium%5BCorporate%20Author%5D). ***Collaborators (262)*** Watson S, Schmidt EM, Sengupta S, Gustafsson S, Kanoni S, Ganna A, Chen J, Buchkovich ML, Mora S, Beckmann JS, Bragg-Gresham JL, Chang HY, Demirkan A, Den Hertog HM, Do R, Donnelly LA, Ehret GB, Esko T, Feitosa MF, Ferreira T, Fischer K, Fontanillas P, Fraser RM, Freitag DF, Gurdasani D, Heikkilä K, Hyppönen E, Isaacs A, Jackson AU, Johansson Å, Johnson T, Kaakinen M, Kettunen J, Kleber ME, Li X, Luan J, Lyytikäinen LP, Magnusson PK, Mangino M, Mihailov E, Montasser ME, Nolte IM, O'Connell JR, Palmer CD, Petersen AK, Sanna S, Saxena R, Service SK, Shah S, **Shungin D**, Sidore C, Song C, Strawbridge RJ, Surakka I, Tanaka T, Teslovich TM, Thorleifsson G, Van den Herik EG, Voight BF, Volcik KA, Waite LL, Wong A, Wu Y, Zhang W, Absher D, Asiki G, Barroso I, Been LF, Bolton JL, Bonnycastle LL, Brambilla P, Burnett MS, Cesana G, Dimitriou M, Doney AS, Döring A, Elliott P, Epstein SE, Eyjolfsson GI, Gigante B, Goodarzi MO, Grallert H, Gravito ML, Groves CJ, **Hallmans G**, Hartikainen AL, Hayward C, Hernandez D, Hicks AA, Holm H, Hung YJ, Illig T, Jones MR, Kaleebu P, Kastelein JJ, Khaw KT, Kim E, Klopp N, Komulainen P, Kumari M, Langenberg C, Lehtimäki T, Lin SY, Lindström J, Loos RJ, Mach F, McArdle WL, Meisinger C, Mitchell BD, Müller G, Nagaraja R, Narisu N, Nieminen TV, Nsubuga RN, Olafsson I, Ong KK, Palotie A, Papamarkou T, Pomilla C, Pouta A, Reilly MP, Ridker PM, Rivadeneira F, Rudan I, Ruokonen A, Scharnagl H, Seeley J, Silander K, Stancáková A, Stirrups K, Swift AJ, Tiret L, Uitterlinden AG, van Pelt LJ, Vedantam S, Wainwright N, Wijmenga C, Wild SH, Willemsen G, Wilsgaard T, Wilson JF, Young EH, Zhao JH, Adair LS, Arveiler D, Assimes TL, Bandinelli S, Bennett F, Bochud M, Boehm BO, Boomsma DI, Borecki IB, Bornstein SR, Bovet P, Burnier M, Campbell H, Chakravarti A, Chambers JC, Chen YD, Collins FS, Cooper RS, Dedoussis G, de Faire U, Feranil AB, Ferrucci L, Freimer NB, Gieger C, Groop LC, Gudnason V, Gyllensten U, Hamsten A, Harris TB, Hingorani A, Hirschhorn JN, Hofman A, Hovingh GK, Hsiung CA, Humphries SE, Hunt SC, Hveem K, Iribarren C, Järvelin MR, Jula A, Kähönen M, Kaprio J, Kesäniemi A, Kivimaki M, Kooner JS, Koudstaal PJ, Krauss RM, Kuh D, Kuusisto J, Kyvik KO, Laakso M, Lakka TA, Lind L, Lindgren CM, Martin NG, März W, McCarthy MI, McKenzie CA, Meneton P, Metspalu A, Moilanen L, Morris AD, Munroe PB, Njølstad I, Pedersen NL, Power C, Pramstaller PP, Price JF, Psaty BM, Quertermous T, Rauramaa R, Salomaa V, Sanghera DK, Saramies J, Schwarz PE, Sheu WH, Shuldiner AR, Siegbahn A, Spector TD, Stefansson K, Strachan DP, Tayo BO, Tremoli E, Tuomilehto J, Uusitupa M, van Duijn CM, Vollenweider P, Wallentin L, Wareham NJ, Whitfield JB, Wolffenbuttel BH, Ordovas JM, Boerwinkle E, Palmer CN, Thorsteinsdottir U, Chasman DI, Rotter JI, **Franks PW**, Riatti S, Cupples LA, Sandhu MS, Rich SS, Boehnke M, Deloukas P, Mohlke KL, Ingelsson E, Gu D, Roberts R, Watkins H, Blankenberg S, Clarke R, Collins R, Kim BJ, McPherson R, Nieminen MS, O'Donnell C, Schreiber S, Siegbahn A, Zalloua PA. **Rare variant in scavenger receptor BI raises HDL cholesterol and increases risk of coronary heart disease**. Science. 2016;351(6278):1166-71. doi: 10.1126/science.aad3517.

 PMID: 26965621