



Paul J McLaren

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Publications (8)

Bick A, Popadin K, Thorball C, Uddin M, Zanni M, Yu B, Cavassini M, Rauch A, Tarr P, Schmid P, Bernasconi E, Günthard H, Libby P, Boerwinkle E, McLaren P, Ballantyne C, Grinspoon S, Natarajan P, Fellay J, Swiss HIV Cohort Study. Author Correction: Increased prevalence of clonal hematopoiesis of indeterminate potential amongst people living with HIV. *Sci Rep* 2022; 12:11638.

Rüeger S, Fellay J, Zdobnov E, Breuer J, Morfopoulou S, Depledge D, Rauch A, Kahlert C, Günthard H, Cavassini M, Bernasconi E, Khanna N, Naret O, Lawless D, McLaren P, Loetscher A, Hammer C, Swiss HIV Cohort Study. Author Correction: The influence of human genetic variation on Epstein-Barr virus sequence diversity. *Sci Rep* 2021; 11:8946.

Rüeger S, Fellay J, Zdobnov E, Breuer J, Morfopoulou S, Depledge D, Rauch A, Kahlert C, Günthard H, Cavassini M, Bernasconi E, Khanna N, Naret O, Lawless D, McLaren P, Loetscher A, Hammer C, Swiss HIV Cohort Study. The influence of human genetic variation on Epstein-Barr virus sequence diversity. *Sci Rep* 2021; 11:4586.

Thorball C, Rauch A, Battagay M, Hoffmann M, Schmid P, Bernasconi E, Günthard H, Mohammadi P, McLaren P, Rabkin C, Besson C, Cavassini M, Theodorou I, Oudot-Mellakh T, Ehsan N, Hammer C, Santoni F, Niay J, Costagliola D, Goujard C, Meyer L, Wang S, Hussain S, Fellay J. Genetic variation near CXCL12 is associated with susceptibility to HIV-related non-Hodgkin lymphoma. *Haematologica* 2020

McLaren P, Hubaux J, Fellay J, Decosterd L, Di Benedetto C, Schmid P, Marzolini C, Doco-Lecompte T, Furrer H, Cavassini M, Günthard H, Vallet Y, Delgado M, Bartha I, Ayday E, Rotger M, Aouri M, Raisaro J, Telenti A. Privacy-preserving genomic testing in the clinic: a model using HIV treatment. *Genet Med* 2016; 18:814-22.

Jousilahti P, Lakka T, Langenberg C, Le Marchand L, Lehtimäki T, Lupoli S, Madden P, Männistö S, Manunta P, Marette A, Matise T, McKnight B, Kuusisto J, Kumari M, Kraja A, Jula A, Kaprio J, Kastelein J, Kayser M, Kee F, Keinanen-Kiukaanniemi S, Kiemene L, Kooner J, Kooperberg C, Koskinen S, Kovacs P, Meitinger T, Moll F, Montgomery G, Rankinen T, Rao D, Rice T, Ritchie M, Rudan I, Salomaa V, Samani N, Saramies J, Sarzynski M, Schwarz P, Seibert S, Raitakari O, Qi L, Price J, Morris A, Murray J, Nelis M, Ohlsson C, Oldehinkel A, Ong K, Ouwehand W, Pasterkamp G, Peters A, Pramstaller P, Sever P, Jarvelin M, Wright A, Caulfield M, Chakravarti A, Collins R, Collins F, Crawford D, Cupples L, Danesh J, de Faire U, den Ruijter H, Erbel R, Erdmann J, Campbell H, Brown M, Brambilla P, Zhang Q, Arveiler D, Bakker S, Beilby J, Bergman R, Bergmann S, Biffar R, Blangero J, Boomsma D, Bornstein S, Bovet P, Eriksson J, Farrall M, Ferrannini E, Hattersley A, Heath A, Hengstenberg C, Hicks A, Hindorf L, Hingorani A, Hofman A, Hovingh G, Humphries S, Hunt S, Hyppönen E, Harris T, Hall A, Haas D, Ferrieres J, Ford I, Forouhi N, Forrester T, Gansevoort R, Gejman P, Gieger C, Golay A, Gottesman O, Gudnason V, Gyllenstein U, Jacobs K, Shuldiner A, Reinmaa E, Völzke H, Walker M, Wareham N, Watkins H, Wichmann H, Wilson J, Zanen P, Deloukas P, Heid I, Lindgren C, Mohlke K, van der Harst P, Uusitupa M, Tuomilehto J, Ridker P, Rivadeneira F, Rotter J, Saaristo T, Saleheen D, Schlessinger D, Slagboom P, Snieder H, Spector T, Strauch K, Stumvoll M, Speliotes E, Thorsteinsdottir U, Barroso I, Price A, Lettre G, Loos R, Weedon M, Ingelsson E, O'Connell J, Abecasis G, Chasman D, Goddard M, Visscher P, Hirschhorn J, Willer C, Franke L, van Duijn C, Fox C, North K, Strachan D, Beckmann J, Berndt S, Boehnke M, Borecki I, McCarthy M, Metspalu A, Stefansson K, Uitterlinden A, Frayling T, Rauramaa R, Sinisalo J, Boerwinkle E, Bottinger E, Bouchard C, Cauchi S, Chambers J, Chanock S, Cooper R, de Bakker P, Dedoussis G, Ferrucci L, Franks P, Boehm B, Bochud M, Assimes T, Steinthorsdottir V, Stolk R, Tardif J, Tönjes A, Tremblay A, Tremoli E, Virtamo J, Vohl M, Amouyel P, Asselbergs F, Froguel P, Groop L, Haiman C, Moebus S, Munroe P, Njølstad I, Oostra B, Palmer C, Pedersen N, Perola M, Pérusse L, Peters U, Powell J, Power C, Melbye M, März W, Martin N, Hamsten A, Hayes M, Hui J, Hunter D, Hveem K, Jukema J, Kaplan R, Kivimäki M, Kuh D, Laakso M, Liu Y, Quertermous T, Nyholt D, van Setten J, van Vliet-Ostaptchouk J, Wang Z, Yengo L, Zhang W, Afzal U, Arnlöv J, Arscott G, Bandinelli S, Barrett A, Bellis C, van der Laan S, Trompet S, Teumer A, Palmer C, Pasko D, Pechlivanis S, Prokopenko I, Ried J, Ripke S, Shungin D, Stančáková A, Strawbridge R, Sung Y, Tanaka T, Bennett A, Berne C, Blüher M, Delgado G, Denny J, Dhonukshe-Rutten R, Dimitriou M, Doney A, Dörr M, Eklund N, Eury E, Folkersen L, Garcia M, Geller F, Deelen J, De Jong P, Daw E, Bolton J, Böttcher Y, Boyd H, Bruinenberg M, Buckley B, Buyske S, Caspersen I, Chines P, Clarke R, Claudi-Boehm S, Cooper M, Giedraitis V, Nalls M, Wood A, Fall T, Fehrmann R, Ferreira T, Jackson A, Karjalainen J, Lo K, Locke A, Mägi R, Mihailov E, Porcu E, Randall J, Duan Y, Day F, Croteau-Chonka D, Esko T, Yang J, Vedantam S, Pers T, Gustafsson S, Chu A, Estrada K, Luan J, Kutalik Z, Amin N, Buchkovich M, Scherag A, Vinkhuyzen A, Westra H, Goel A, Gong J, Justice A, Kanoni S, Kleber M, Kristiansson K, Lim U, Lotay V, Lui J, Mangino M, Mateo Leach I, Fraser R, Fischer K, Feitosa M, Winkler T, Workalemahu T, Zhao J, Absher D, Albrecht E, Anderson D, Baron J, Beekman M, Demirkan A, Ehret G, Feenstra B, Medina-Gomez C, Go A, Monda K, Roussel R, Sanna S, Scharnagl H, Scholtens S, Schumacher F, Schunkert H, Scott R, Sehmi J, Seufferlein T, Shi J, Silventoinen K, Rose L, Robertson N, Renström F, Morken M, Müller G, Müller-Nurasyid M, Musk A, Narisu N, Nauck M, Nolte I, Nöthen M, Oozageer L, Pilz S, Rayner N, Smit J, Smith A, Smolonska J, van Oort F, Vermeulen S, Verweij N, Vonk J, Waite L, Waldenberger M, Wennauer R, Wilkens L, Willenborg C, Wilsgaard T, Wojczynski M, van Heemst D, van der Velde N, van Schoor N, Stanton A, Stirrups K, Stott D, Stringham H, Sundstrom J, Swertz M, Syvänen A, Tayo B, Thorleifsson G, Tyrer J, van Dijk S, Wong A, Moayyeri A, Grallert H, Helmer Q, Hemani G, Henders A, Hillege H, Hlatky M, Hoffmann W, Hoffmann P, Holmen O, Houwing-Duistermaat J, Illig T, Isaacs A, Heard-Costa N, Hayward C, Hassinen M, Grammer T, Gräßler J, Grönberg H, de Groot L, Groves C, Haessler J, Hall P, Haller T, Hallmans G, Hannemann A, Hartman C, James A, Jeff J, Johansen B, Lu Y, Lyssenko V, Magnusson P, Mahajan A, Maillard M, McArdle W, McKenzie C, McLachlan S, McLaren P, Menni C, Merger S, Lorentzon M, Lobbens S, Lindström J, Johansson Å, Jolley J, Juliusdottir T, Junttila J, Kho A, Kinnunen L, Klopp N, Kocher T, Kratzer W, Lichtner P, Lind L, Milani L. Defining the role of common variation in the genomic and biological architecture of adult human height. *Nat Genet* 2014; 46:1173-86.

Regoes R, Fellay J, Telenti A, Rauch A, Hoffmann M, Günthard H, Calmy A, Bernasconi E, Battegay M, McLaren P. Disentangling human tolerance and resistance against HIV. *PLoS Biol* 2014; 12:e1001951.

Bartha I, Yerly S, O'Brien S, Listgarten J, Pfeifer N, Lippert C, Fusi N, Kutalik Z, Allen T, Müller V, Harrigan P, Heckerman D, Telenti A, Klimkait T, Vernazza P, Bernasconi E, Carlson J, Brumme C, McLaren P, Brumme Z, John M, Haas D, Martinez-Picado J, Dalmau J, López-Galíndez C, Casado C, Rauch A, Günthard H, Fellay J. A genome-to-genome analysis of associations between human genetic variation, HIV-1 sequence diversity, and viral control. *Elife* 2013; 2:e01123.

Projects (0)

No results found.

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