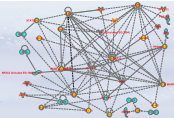


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| Title | A meta-analysis of thyroid-related traits reveals novel loci and gender-specific differences in the regulation of thyroid function |
| Authors | <p>Porcu, Eleonora;Medici, Marco;Pistis, Giorgio;Volpato, Claudia B.;Wilson, Scott G.;Cappola, Anne R.;Bos, Steffan D.;Deelen, Joris;den Heijer, Martin;Freaty, Rachel M.;Lahti, Jari;Liu, Chunyu;Lopez, Lorna M.;Nolte, Ilja M.;O'Connell, Jeffrey R.;Tanaka, Toshiko;Trompet, Stella;Arnold, Alice;Bandinelli, Stefania;Beekman, Marian;Bohringer, Stefan;Brown, Suzanne J.;Buckley, Brendan M.;Camaschella, Clara;de Craen, Anton J. M.;Davies, Gail;de Visser, Marieke C. H.;Ford, Ian;Forsen, Tom;Frayling, Timothy M.;Fugazzola, Laura;Goegel, Martin;Hattersley, Andrew T.;Hermus, Ad R.;Hofman, Albert;Houwing-Duistermaat, Jeanine J.;Jensen, Richard A.;Kajantie, Eero;Kloppenborg, Margreet;Lim, Ee M.;Masciullo, Corrado;Mariotti, Stefano;Minelli, Cosetta;Mitchell, Braxton D.;Nagaraja, Ramaiah;Netea-Maier, Romana T.;Palotie, Aarno;Persani, Luca;Piras, Maria G.;Psaty, Bruce M.;Räikkönen, Katri;Richards, J. Brent;Rivadeneira, Fernando;Sala, Cinzia;Sabra, Mona M.;Sattar, Naveed;Shields, Beverley M.;Soranzo, Nicole;Starr, John M.;Stott, David J.;Sweep, Fred C. G. J.;Usala, Gianluca;van der Klauw, Melanie M.;van Heemst, Diana;van Mullem, Alies;Vermeulen, Sita H.;Visser, W. Edward;Walsh, John P.;Westendorp, Rudi G. J.;Widen, Elisabeth;Zhai, Guangju;Cucca, Francesco;Deary, Ian J.;Eriksson, Johan;Ferrucci, Luigi;Fox, Caroline S.;Jukema, J. Wouter;Kiemeneij, Lambertus A.;Pramstaller, Peter P.;Schlessinger, David;Shuldiner, Alan R.;Slagboom, P. Eline;Uitterlinden, Andre G.;Vaidya, Bijay;Visser, Theo J.;Wolffenbuttel, Bruce H. R.;Meulenbelt, Ingrid;Rotter, Jerome I.;Spector, Tim D.;Hicks, Andrew A.;Toniolo, Daniela;Sanna, Serena;Peeters, Robin P.;Naitza, Silvia</p> |
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| Type of publication | Article (peer-reviewed) |

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| Download date | 2024-07-23 11:44:32 |
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- 1. TGF
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- 99. TFR
- 100. TFR

Blue color nodes genes are present in both TGF and TFR list
Yellow color nodes genes are not present in the list