

[Inici](#) > A genome-wide association study identifies CDHR3 as a susceptibility locus for early childhood asthma with severe exacerbations.

A genome-wide association study identifies CDHR3 as a susceptibility locus for early childhood asthma with severe exacerbations.

Authors: [Bønnelykke, Klaus](#) / [Sleiman, Patrick](#) / [Nielsen, Kasper](#) / [Kreiner-Møller, Eskil](#) / [Mercader, Josep](#) / [Belgrave, Danielle](#) / [Dekker, Herman](#) / [Husby, Anders](#) / [Sevelsted, Astrid](#) / [Faura-Tellez, Grissel](#) / [Mortensen, Li](#) / [Paternoster, Lavinia](#) / [Flaaten, Richard](#) / [Mølgaard, Anne](#) / [Smart, David](#) / [Thomsen, Philip](#) / [Rasmussen, Morten](#) / [Bonàs-Guarch, Sílvia](#) / [Holst, Claus](#) / [Nohr, Ellen](#) / [Yadav, Rachita](#) / [March, Michael](#) / [Blicher, Thomas](#) / [Lackie, Peter](#) / [Jaddoe, Vincent](#) / [Simpson, Angela](#) / [Holloway, John](#) / [Duijts, Liesbeth](#) / [Custovic, Adnan](#) / [Davies, Donna](#) / [Torrents, David](#) / [Gupta, Ramneek](#) / [Hollegaard, Mads](#) / [Hougaard, David](#) / [Hakonarson, Hakon](#) / [Bisgaard, Hans](#)

Publication: Nat Genet

Volume / Pagination: 46 / 51-5

Paraules clau: [Asthma](#), [Cadherins](#), [Case-Control Studies](#), [Child](#), [Child, Preschool](#), [Chromosomes, Human, Pair 17](#), [Denmark](#), [DNA Repair Enzymes](#), [DNA-Binding Proteins](#), [Female](#), [Genetic Predisposition to Disease](#), [Genome-Wide Association Study](#), [Humans](#), [Interleukins](#), [Male](#), [Membrane Proteins](#), [Models, Molecular](#), [Neoplasm Proteins](#), [Polymorphism](#), [Single Nucleotide](#), [Protein Conformation](#), [Receptors](#), [Cell Surface](#)

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 13 mai 2024 - 13:22): <https://www.bsc.es/ca/research-and-development/publications/genome-wide-association-study-identifies-cdhr3-susceptibility>