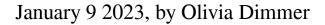
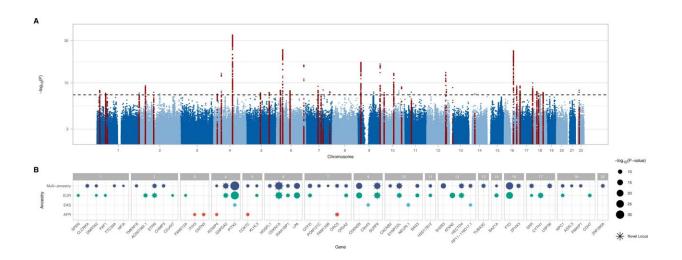


Identifying new genetic variants linked to heart failure





Genome-wide associations for heart failure. Results of the multi-ancestry GWAS meta-analysis of all-cause heart failure, performed using a fixed-effect inverse variance weighted model. A Manhattan plot of genome-wide significant (p

Citation: Identifying new genetic variants linked to heart failure (2023, January 9) retrieved 27 February 2023 from <u>https://medicalxpress.com/news/2023-01-genetic-variants-linked-heart-failure.html</u>

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