

Study of quantitative variation in *Arabidopsis thaliana*

University of Birmingham - Genotype networks of 80 quantitative *Arabidopsis thaliana* phenotypes reveal phenotypic evolvability despite pervasive epistasis



Description:

-study of quantitative variation in *Arabidopsis thaliana*

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Tags: #Natural #variation #in #*Arabidopsis thaliana* #Cd #responses #and #the #detection #of #quantitative #trait #loci #affecting #Cd #tolerance

Among

Indicated are the genotypes white: Col-0; black Bur-0 and the Cd tolerance in %RRG for informative RILs. TIF Properties of random genotype networks.

Natural Variation in *Arabidopsis thaliana*

TIF Relationship between P-value cutoff and size of largest genotype network component.

Arabidopsis thaliana

Pervasive Pairwise Intragenic Epistasis among Sequential Mutations in TEM-1 β -Lactamase. Then, young seedlings were gravistimulated by rotating the plates by 90°. Blondel VD, Guillaume JL, Lambiotte R, Lefebvre E.

Genome

A thousand empirical adaptive landscapes and their navigability.

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