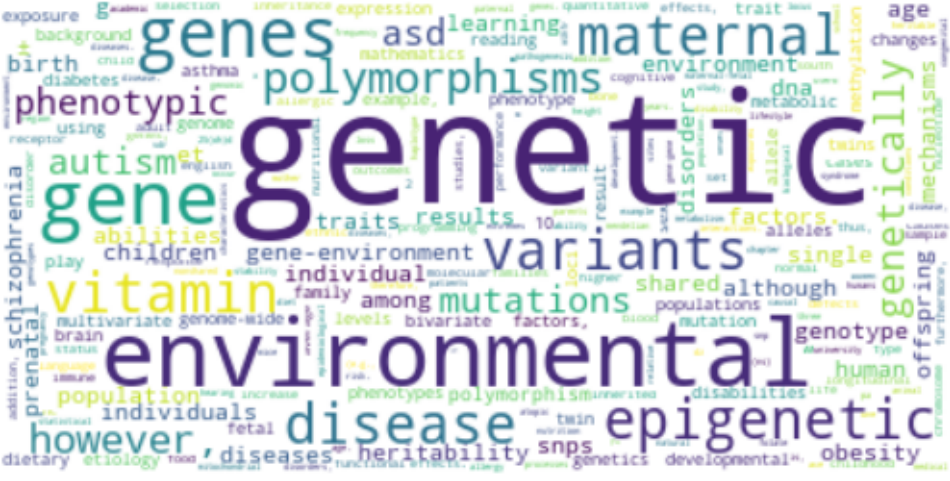
genetic
environmental
genes
maternal
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variants
vitamin
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however
polymorphisms
phenotypic
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learning
autism
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prenatal
mutations
genotype
offspring
human
obesity
heritability
snps
individuals
population
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individual
gene-environment
children
abilities
traits
results
factors
disorder
mechanisms
age
birth
background
exposure
diabetes
asthma
environment
metabolic
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single
although
shared
populations
disabilities
developmental
genetics
dietary
etiology
diseases
fetal
twin
phenotypes
polymorphism
genome-wide
multivariate
bivariate
brain
levels
mutation
blood
alleles
allele
twins
methylation
changes
mathematics
cognitive
phenotype
example,
genome
using
et
receptor
outcomes
studies,
play
family
loci
result
10
mutation
trait
affects,
quantitative
expression
inheritance
selection
genes,
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dna