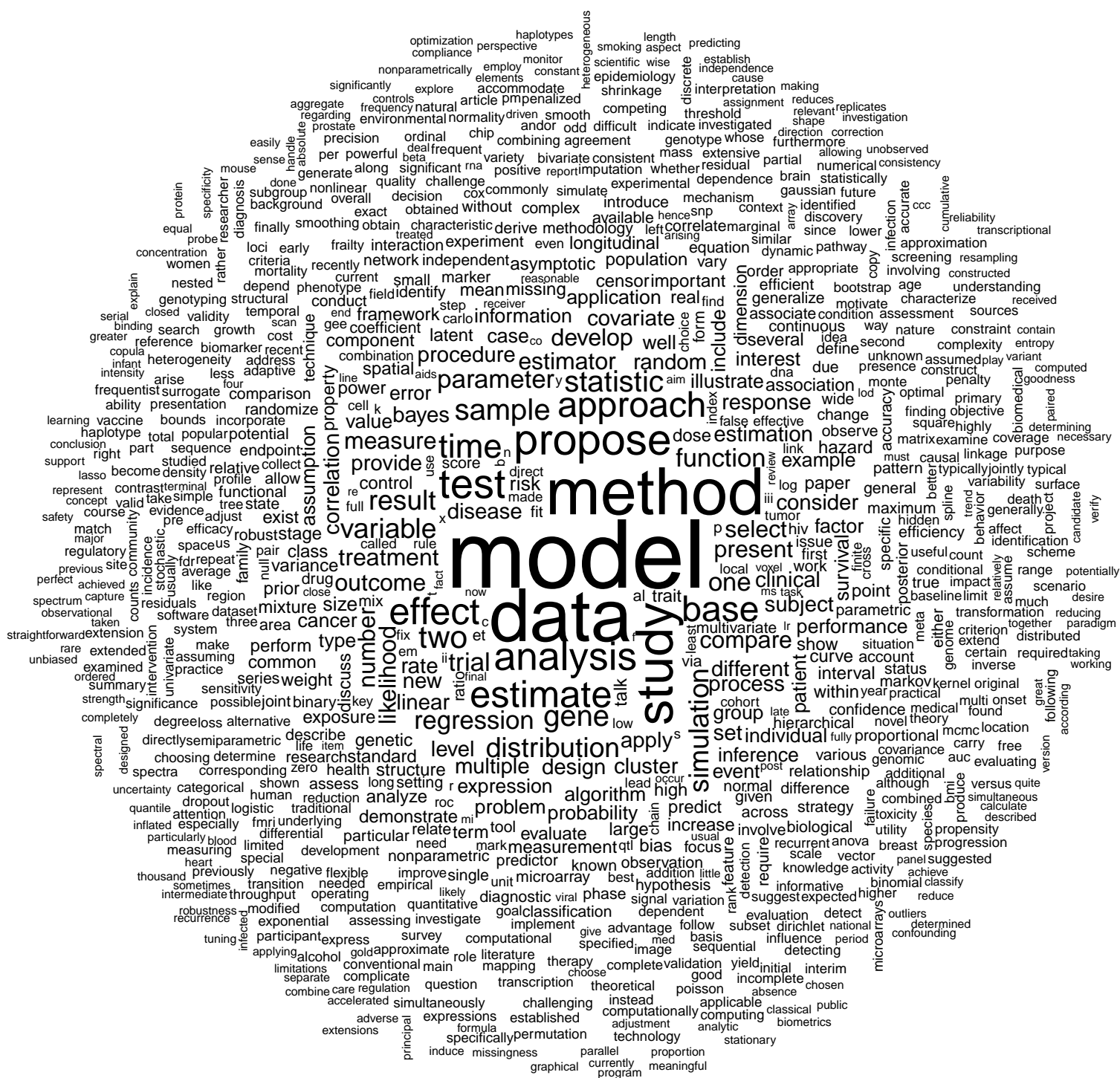


Frequency of Abstract Words for Year: 2007



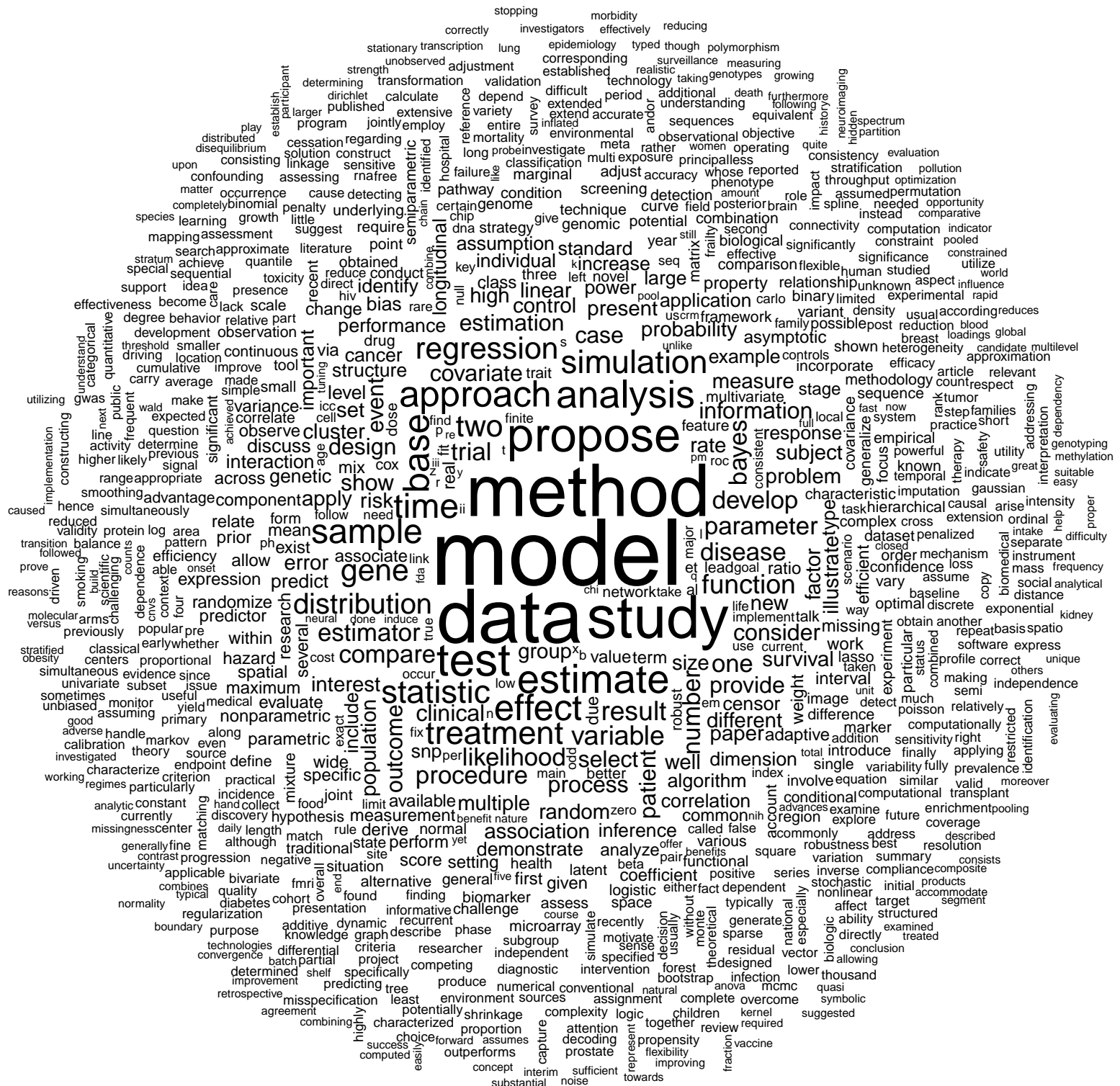
[illegible]

A word cloud visualization of terms related to data science and machine learning. The words are arranged in a circular pattern, with the most prominent words in the center. The words are in various sizes, colors, and orientations, creating a dense and complex visual representation of the field.

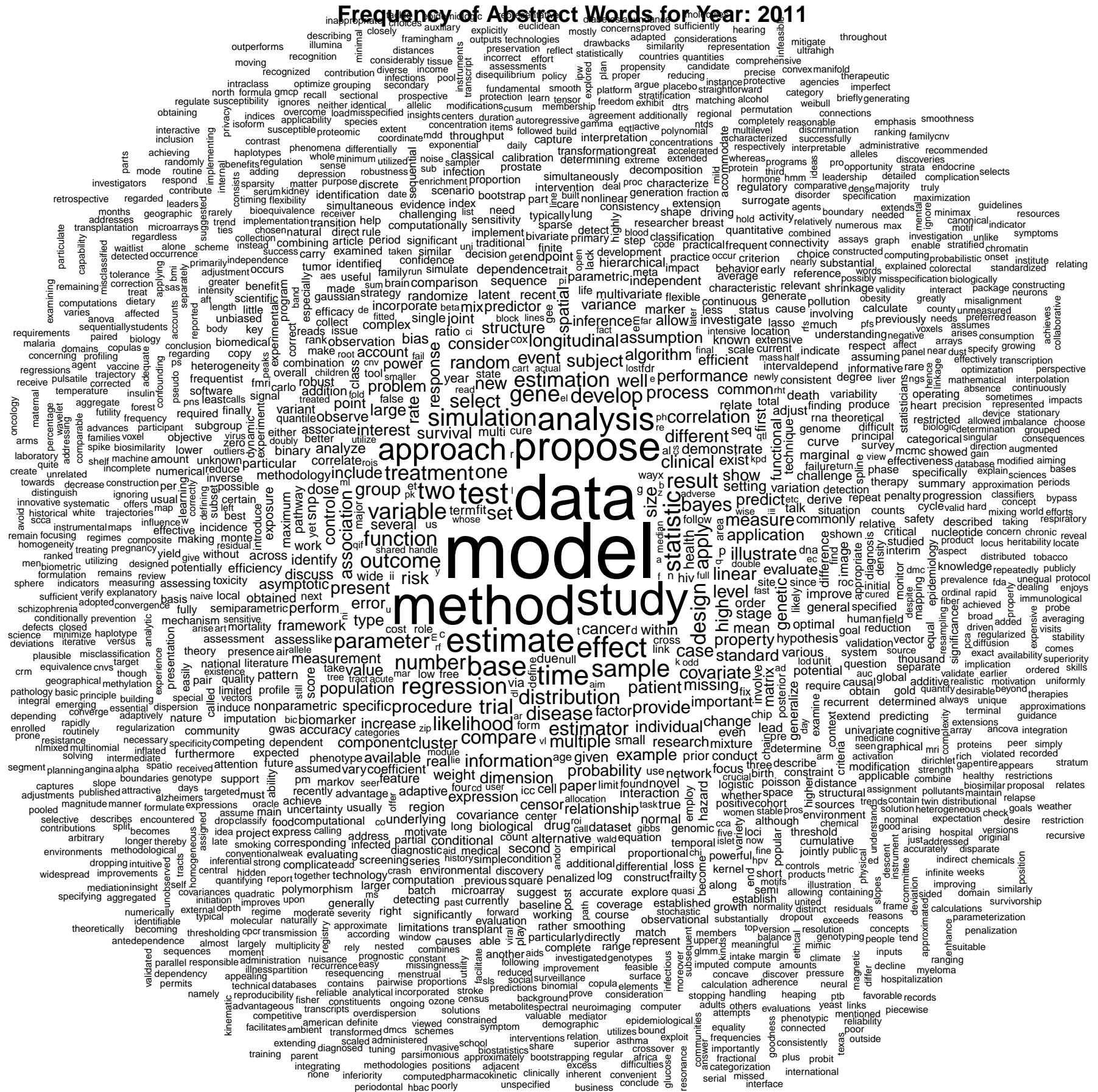
The most prominent words, which are the largest in the cloud, include:

- data
- model
- method
- test
- study
- base
- approach
- design
- regression
- covariate
- wide
- interest
- survival
- polynomial
- potential
- cumulative
- likely
- pregnancy
- background
- validation
- consistent
- derive
- longitudinal
- provide
- present
- case
- bayes
- number
- finite
- population
- information
- include
- individual
- algorithm
- low
- assumption
- identify
- lead
- last
- region
- normal
- obtained
- various
- diagnostic
- matrix
- correlate
- per
- density
- long
- strategy
- rely
- additional
- knowledge
- interpretation
- participant
- instead
- subtype
- replacement
- maternal
- permutation
- programs
- following
- affect
- benefits
- benefit
- little
- principal
- separate
- explore
- intermediate
- haplotypes
- calculate
- adherence
- stochastic
- even
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- express
- constant
- criteria
- imputation
- conduct
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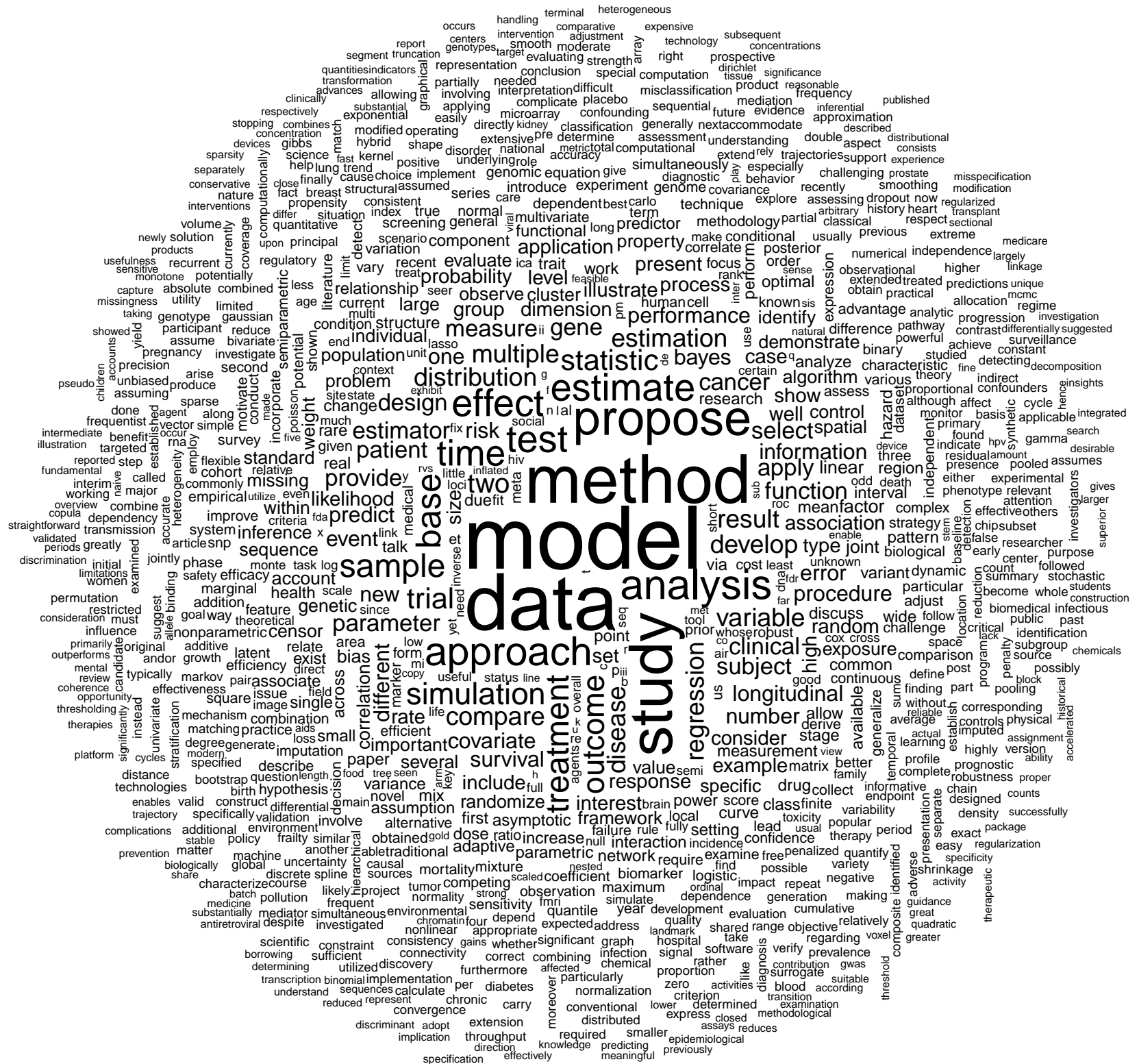
Frequency of Abstract Words for Year: 2010



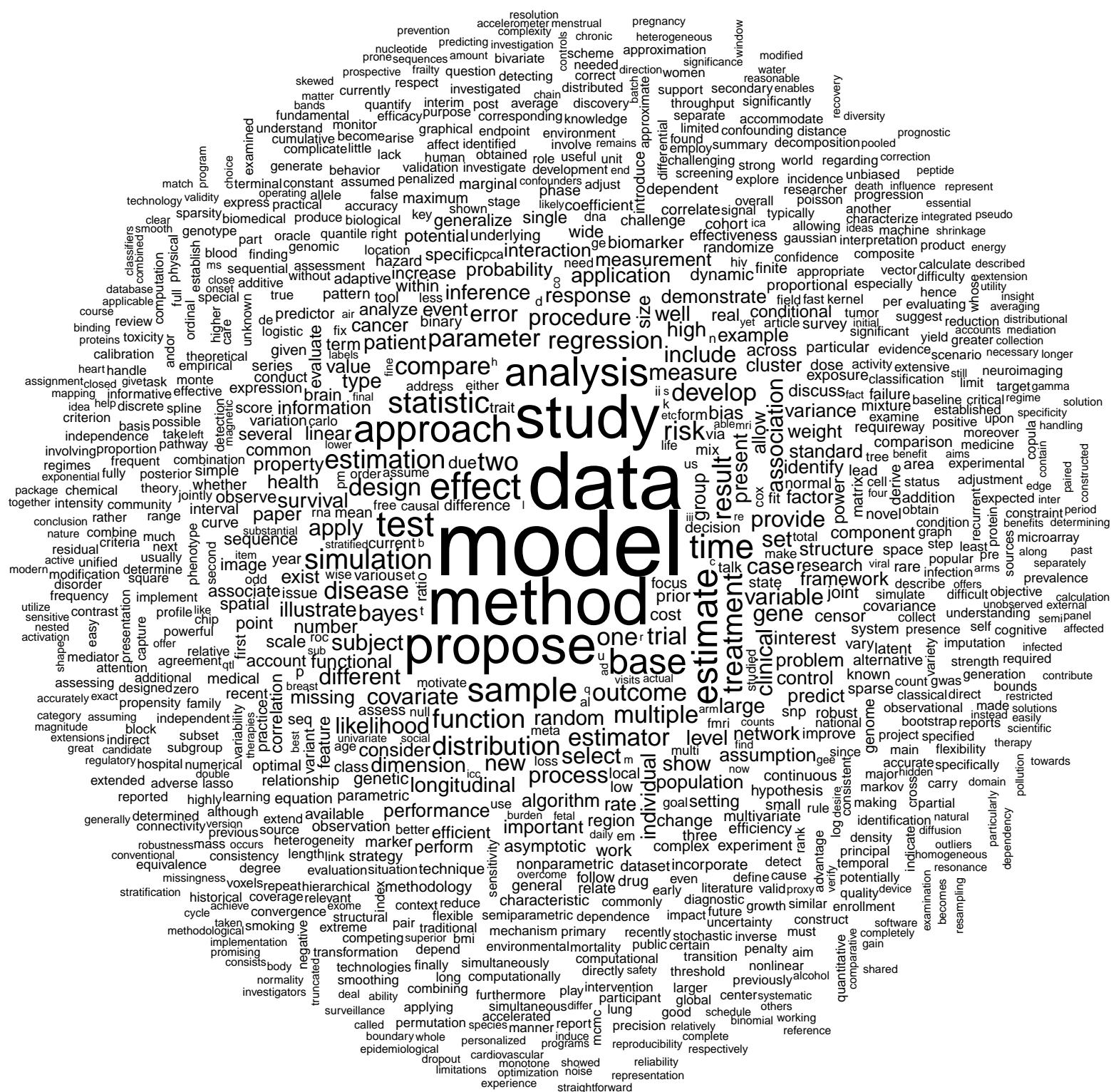
Frequency of Abstract Words for Year: 2011



Frequency of Abstract Words for Year: 2012

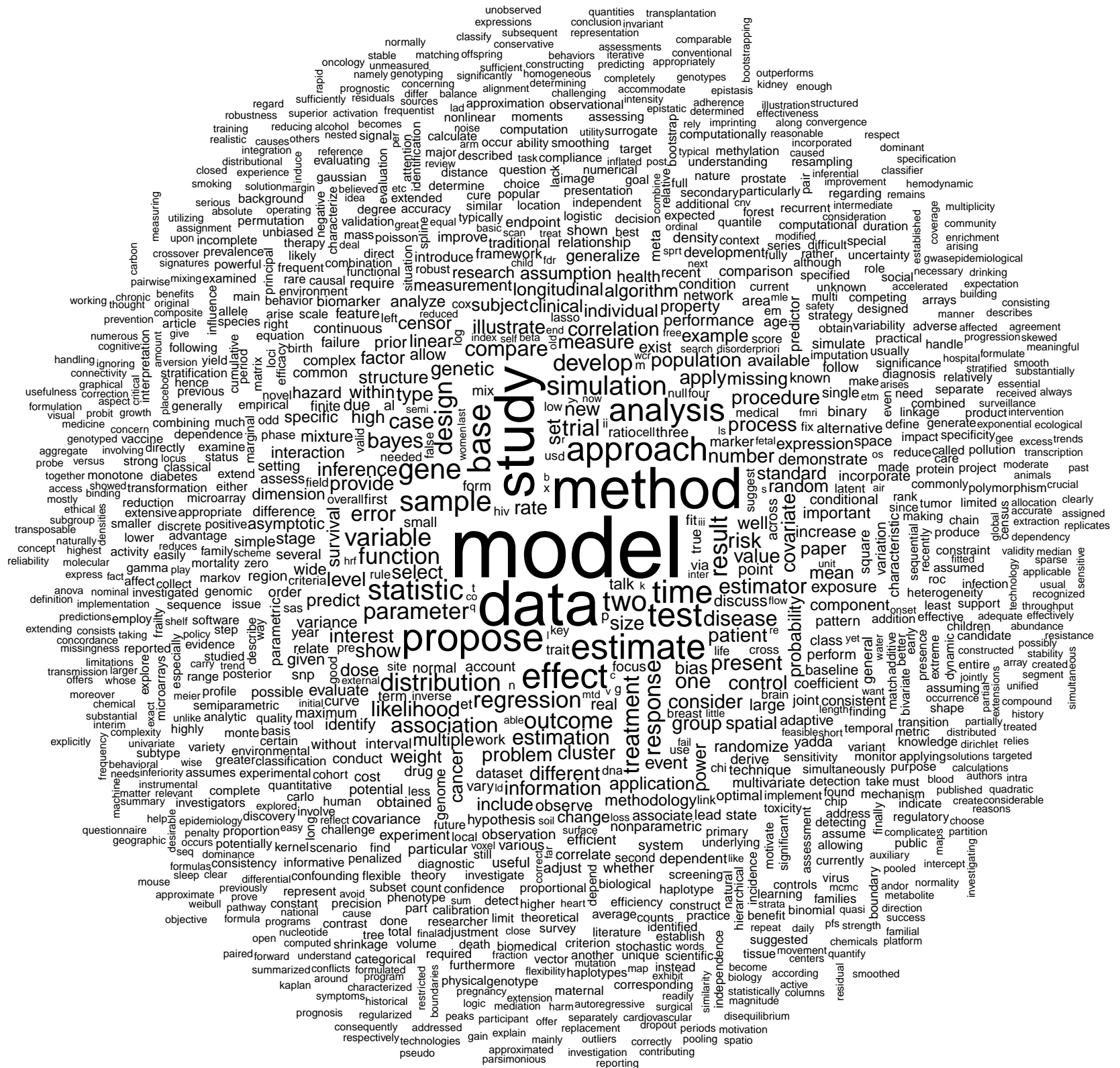


Frequency of Abstract Words for Year: 2013

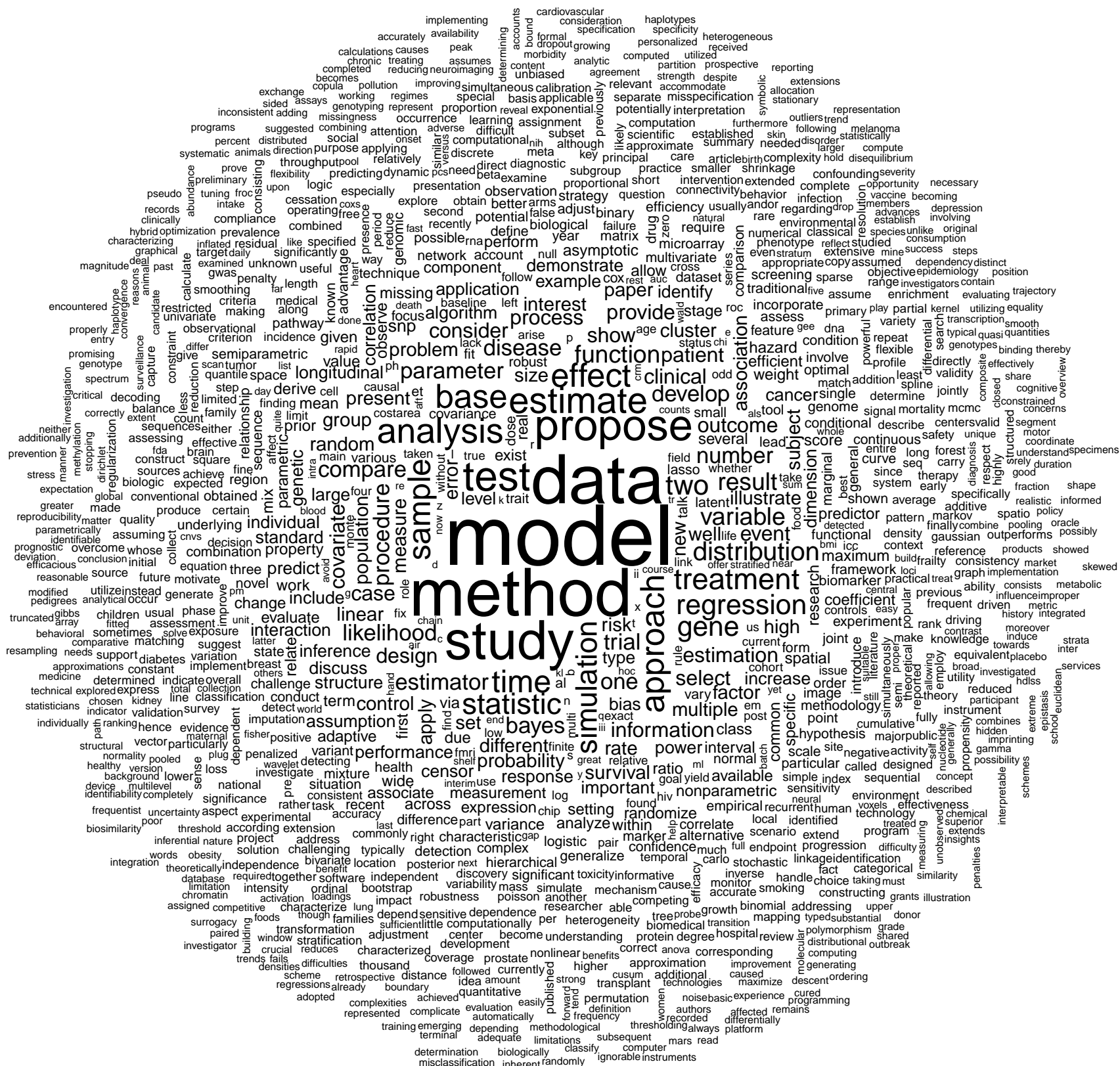


[illegible]

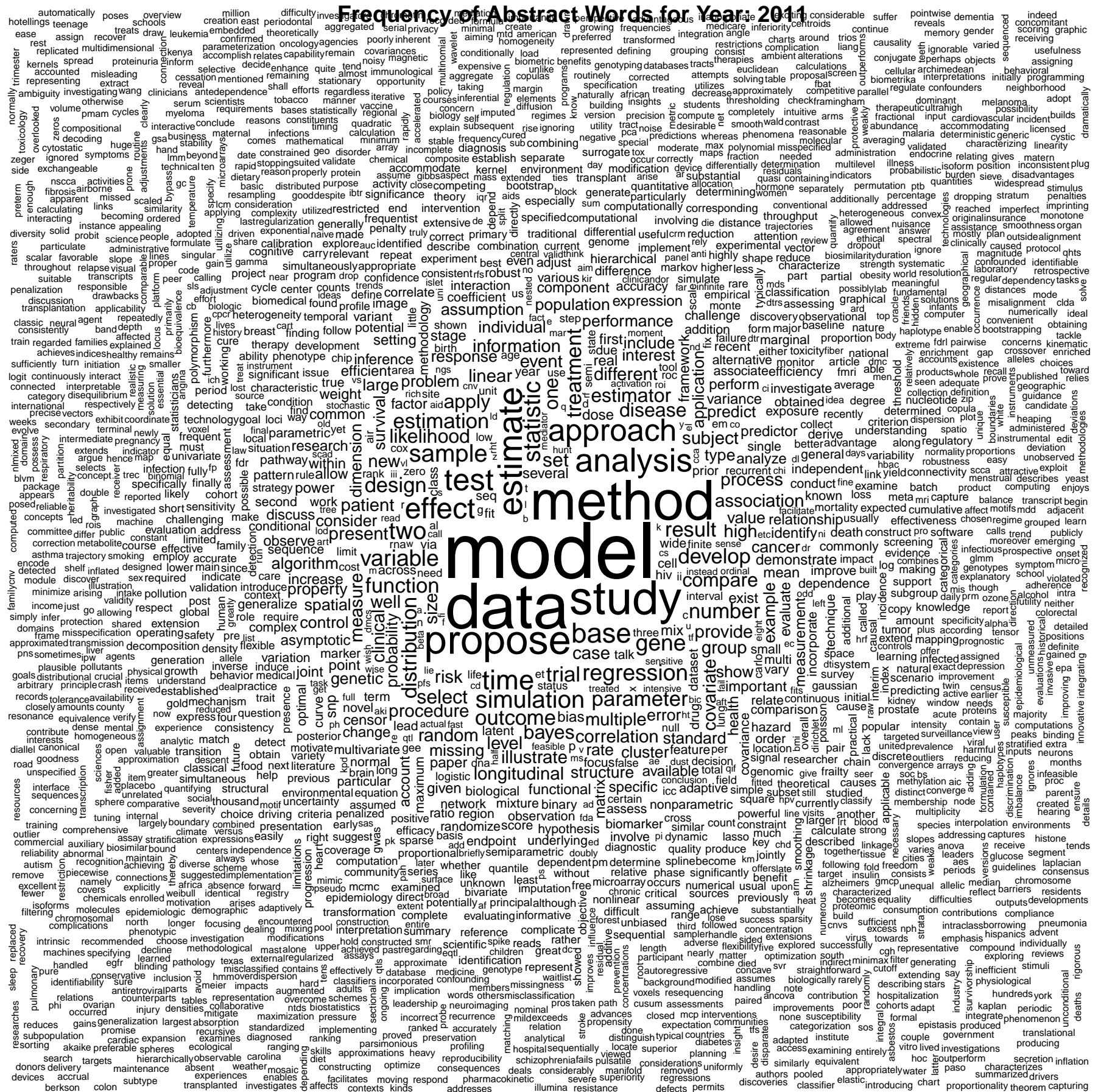
Frequency of Abstract Words for Year: 2009



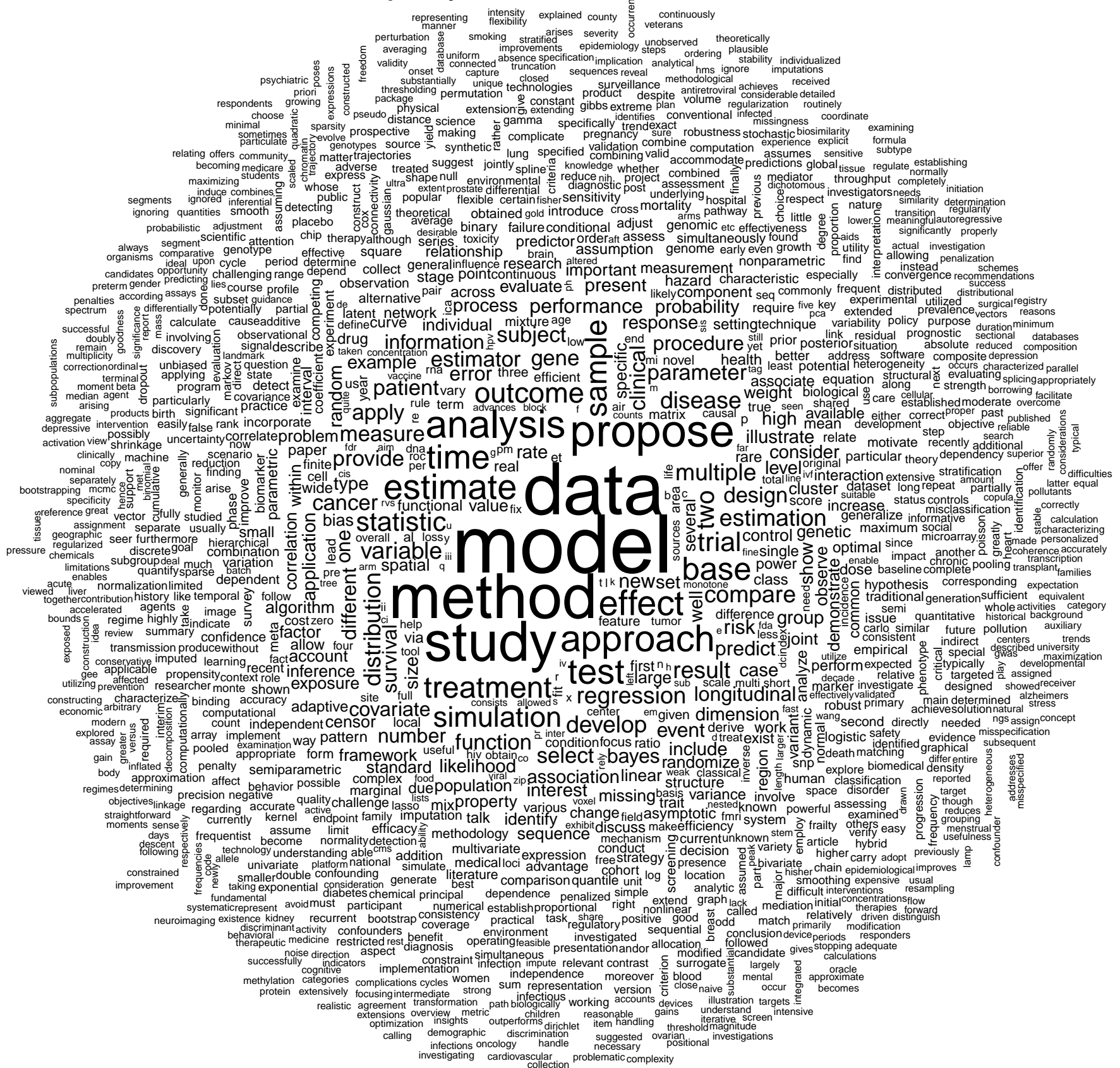
Frequency of Abstract Words for Year: 2010



Frequency of Abstract Words for Year: 2011



Frequency of Abstract Words for Year: 2012



Frequency of Abstract Words for Year: 2013

