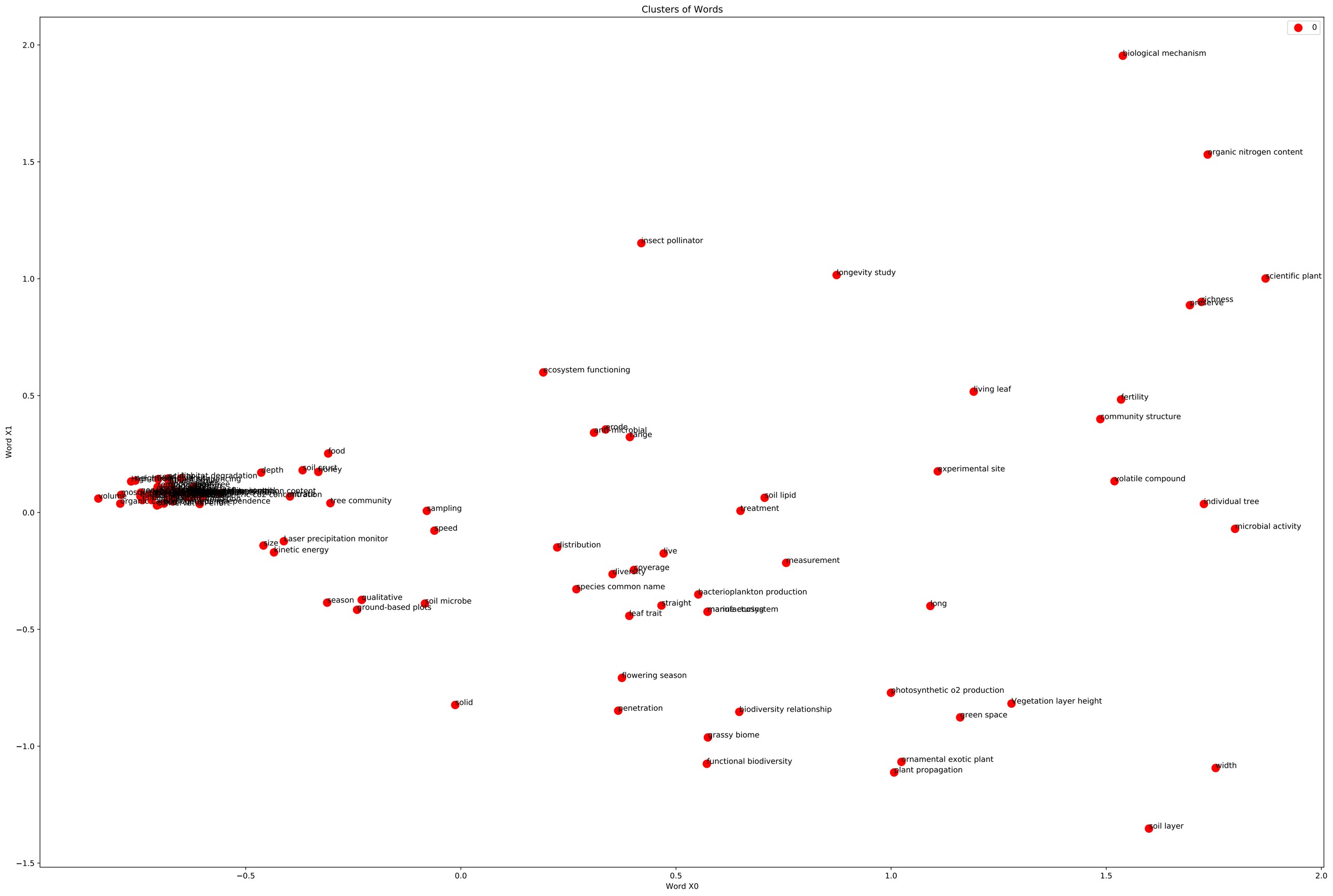
Clusters of Words
0
Word X1
Word X0
2.0
1.5
1.0
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1.0
1.5
2.0
biological mechanism
organic nitrogen content
insect pollinator
longevity study
scientific plant
richness
preserve
ecosystem functioning
living leaf
fertility
community structure
grade
anti-microbial
range
food
depth
soil crust
experimental site
volatile compound
soil lipid
individual tree
tree community
sampling
treatment
speed
microbial activity
size
laser precipitation monitor
kinetic energy
distribution
live
measurement
coverage
diversity
species common name
bacterioplankton production
season
qualitative
soil microbe
ground-based plots
straight
long
leaf trait
flowering season
photosynthetic o2 production
Vegetation layer height
solid
penetration
biodiversity relationship
green space
grassy biome
functional biodiversity
ornamental exotic plant
plant propagation
width
soil layer