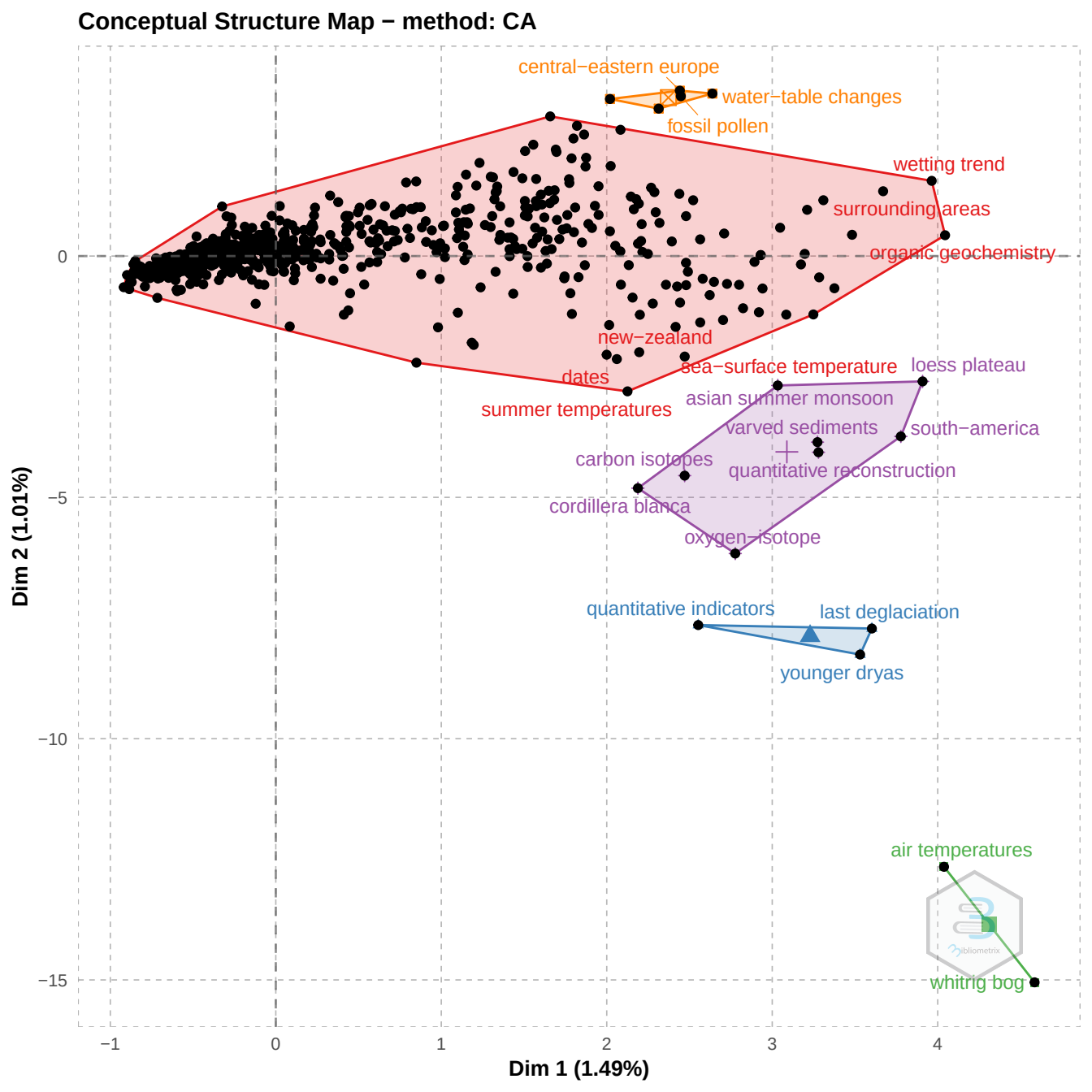
Conceptual Structure Map − method: CA
central−eastern europe
water−table changes
fossil pollen
wetting trend
surrounding areas
organic geochemistry
new−zealand
dates
summer temperatures
sea−surface temperature
loess plateau
asian summer monsoon
varved sediments
south−america
carbon isotopes
quantitative reconstruction
cordillera blanca
oxygen−isotope
quantitative indicators
last deglaciation
younger dryas
air temperatures
whitrig bog
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Dim 2 (1.01%)
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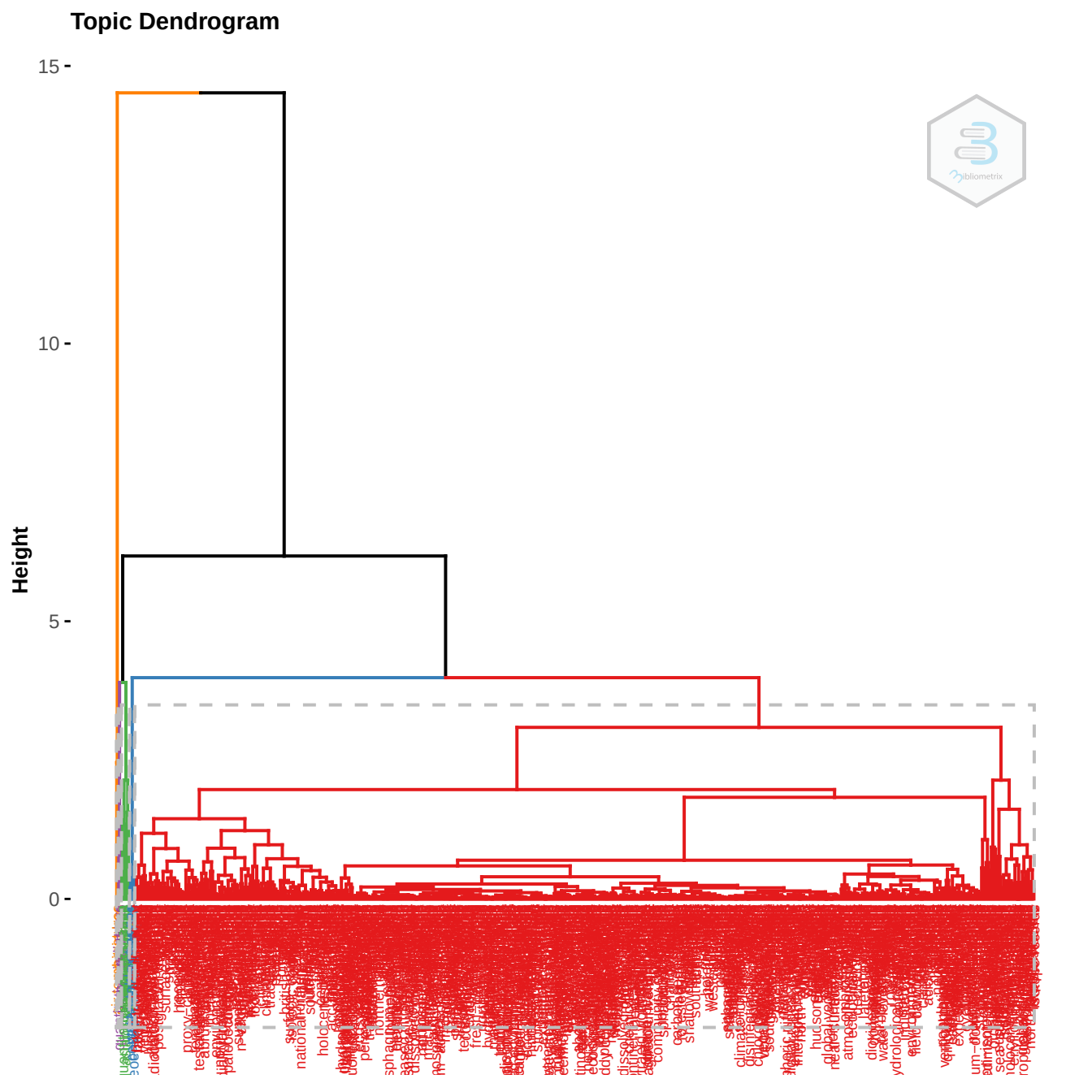
0
1
2
3
4
0
−5
−10
−15


Topic Dendrogram
Height
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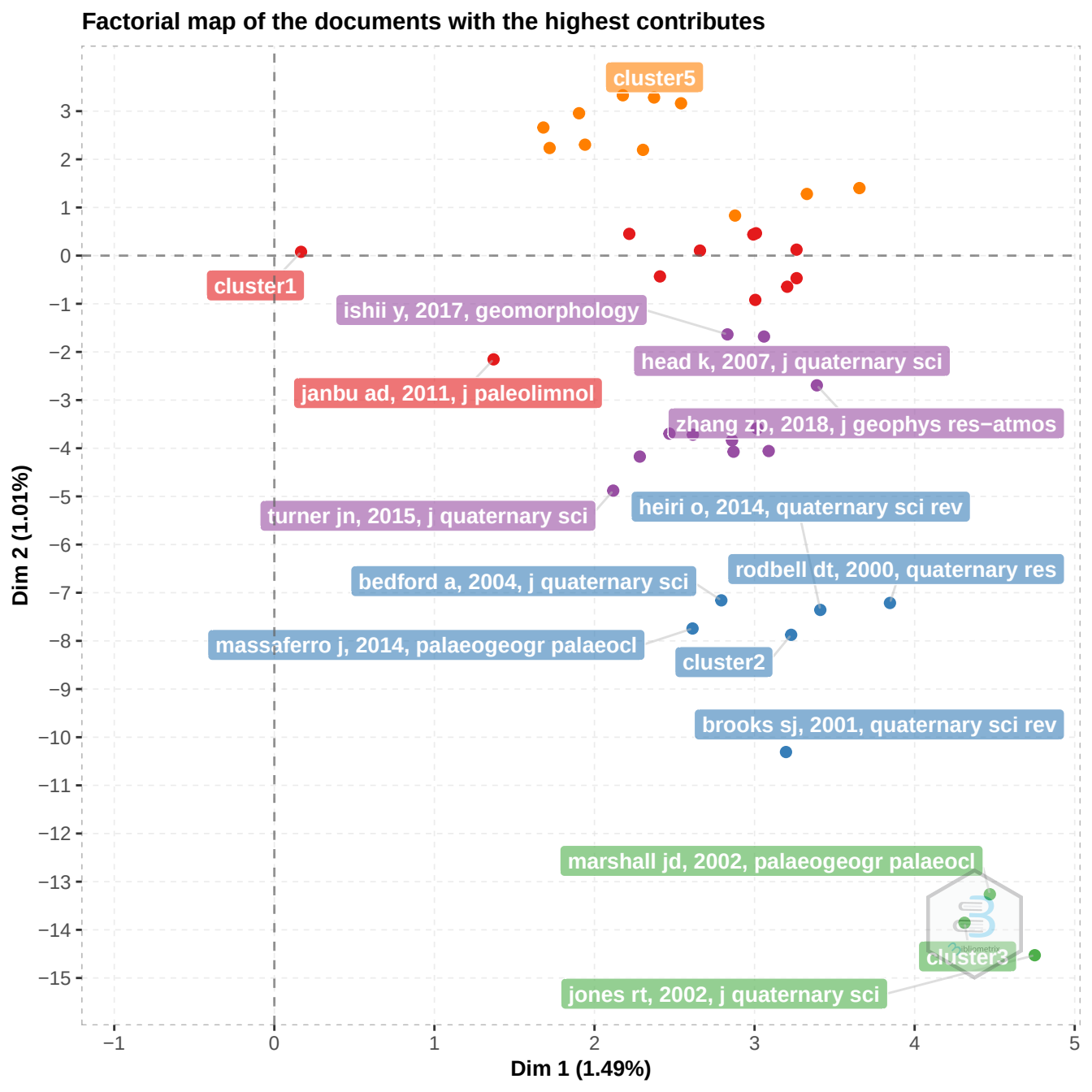
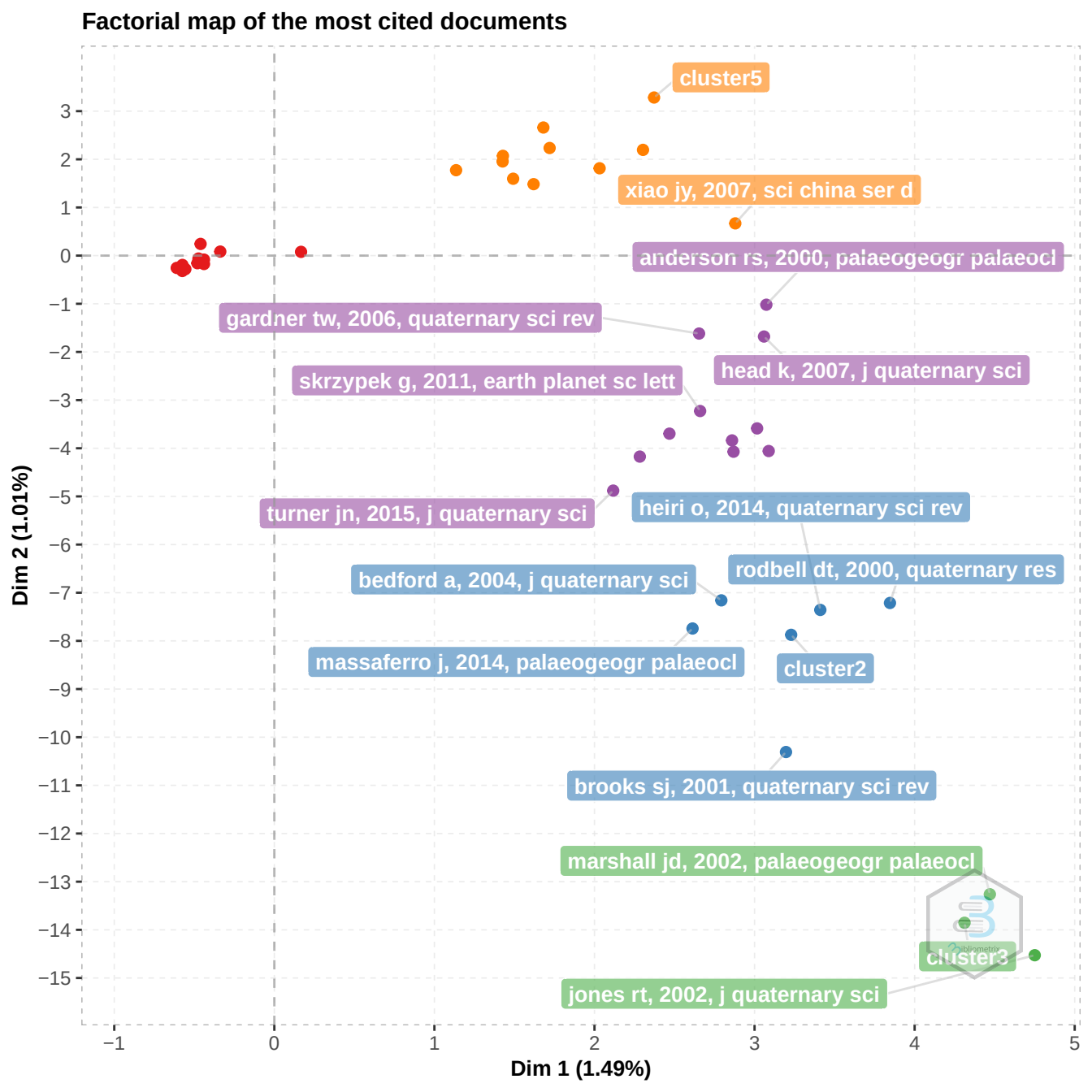
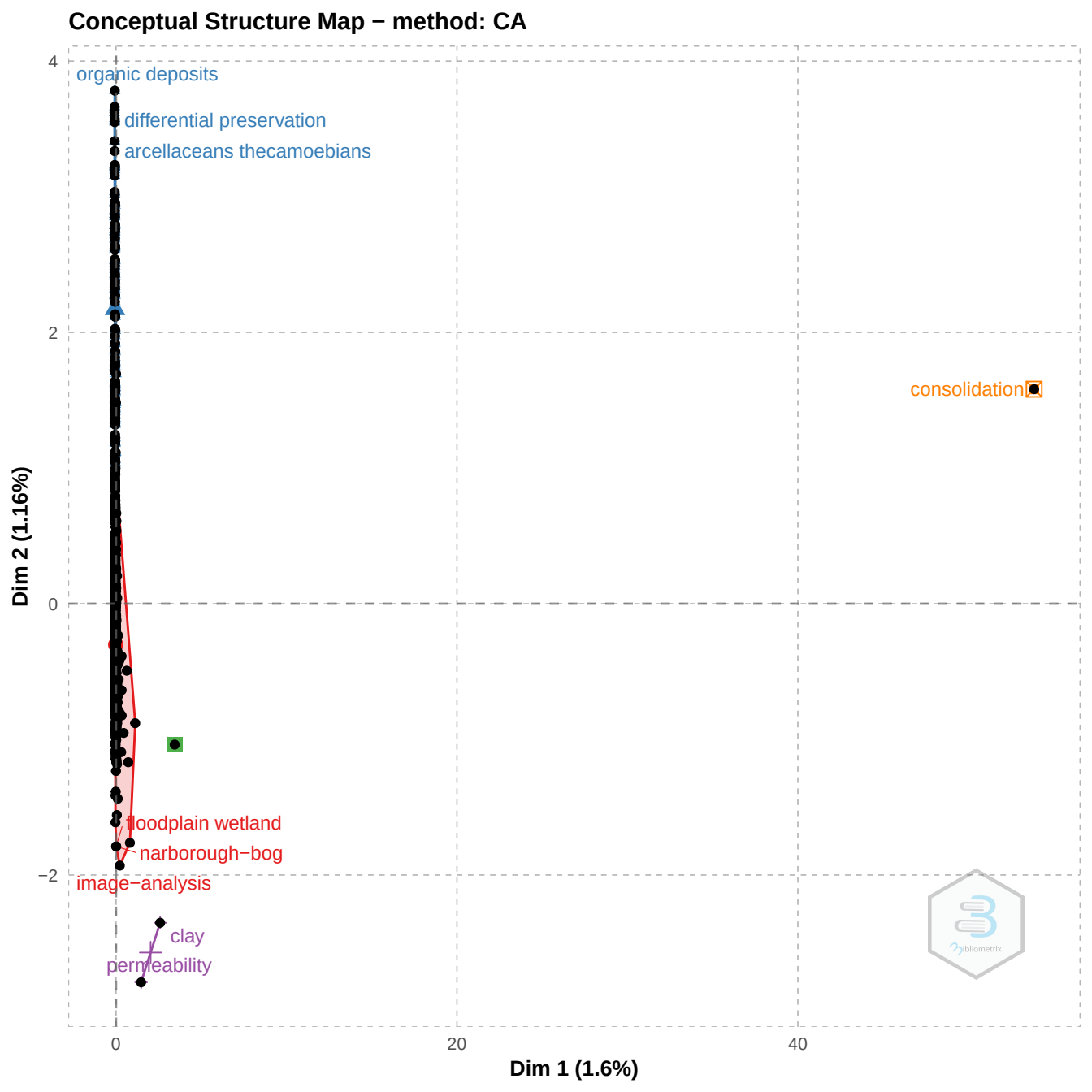
bibliometrix


Factorial map of the documents with the highest contributes
cluster5
cluster1
ishii y, 2017, geomorphology
head k, 2007, j quaternary sci
janbu ad, 2011, j paleolimnol
zhang zp, 2018, j geophys res−atmos
turner jn, 2015, j quaternary sci
heiri o, 2014, quaternary sci rev
rodbell dt, 2000, quaternary res
bedford a, 2004, j quaternary sci
massaferro j, 2014, palaeogeogr palaeocl
cluster2
brooks sj, 2001, quaternary sci rev
marshall jd, 2002, palaeogeogr palaeocl
cluster3
jones rt, 2002, j quaternary sci
Dim 2 (1.01%)
Dim 1 (1.49%)
3
2
1
0
−1
−2
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
−14
−15
−1
0
1
2
3
4
5


Factorial map of the most cited documents
cluster5
xiao jy, 2007, sci china ser d
anderson rs, 2000, palaeogeogr palaeocl
gardner tw, 2006, quaternary sci rev
head k, 2007, j quaternary sci
skrzypek g, 2011, earth planet sc lett
turner jn, 2015, j quaternary sci
heiri o, 2014, quaternary sci rev
rodbell dt, 2000, quaternary res
bedford a, 2004, j quaternary sci
massaferro j, 2014, palaeogeogr palaeocl
cluster2
brooks sj, 2001, quaternary sci rev
marshall jd, 2002, palaeogeogr palaeocl
cluster3
jones rt, 2002, j quaternary sci
Dim 1 (1.49%)
Dim 2 (1.01%)


Conceptual Structure Map − method: CA
organic deposits
differential preservation
arcellaceans thecamoebians
consolidation
floodplain wetland
narborough−bog
image−analysis
clay
permeability
Dim 2 (1.16%)
Dim 1 (1.6%)
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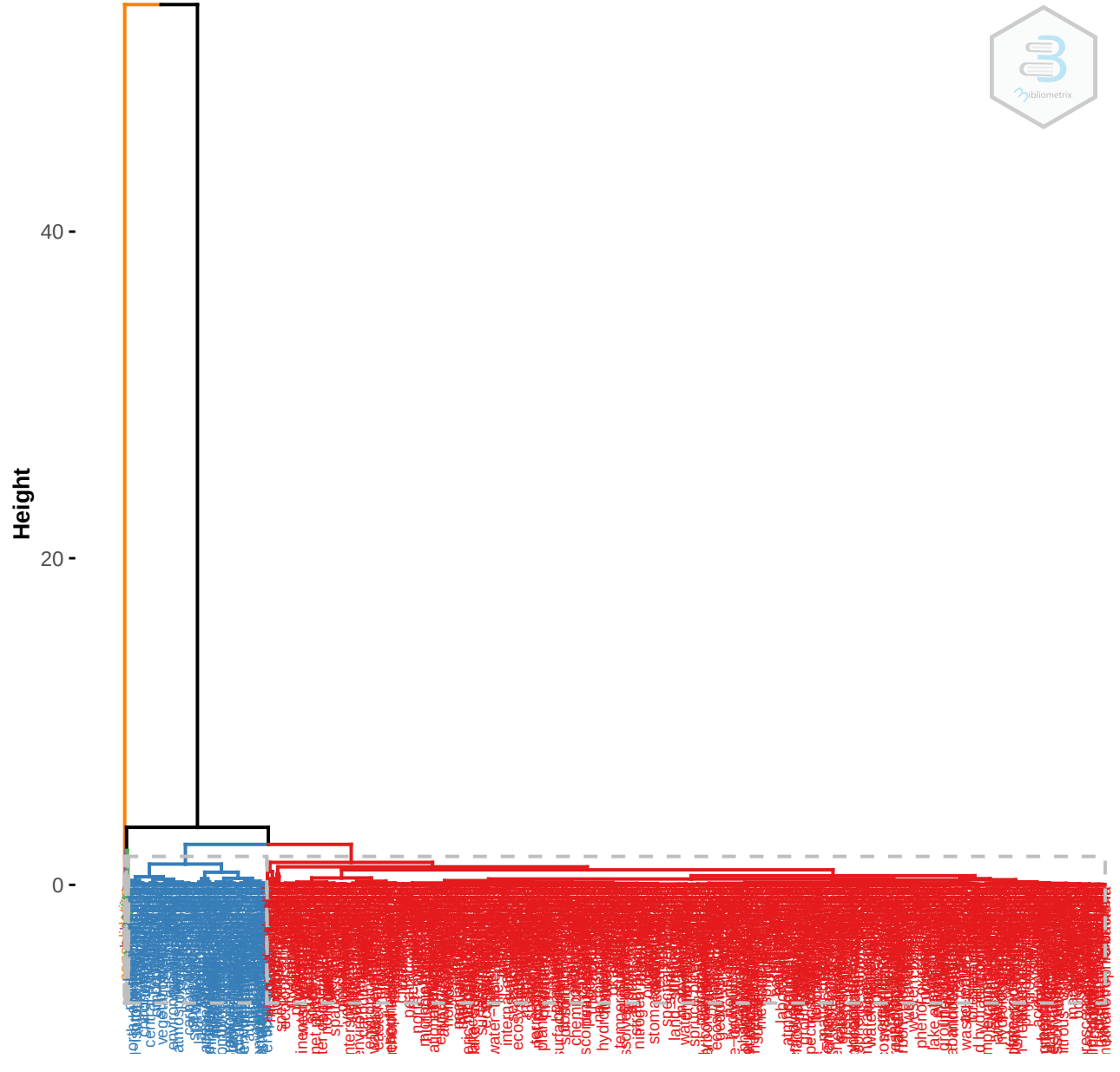
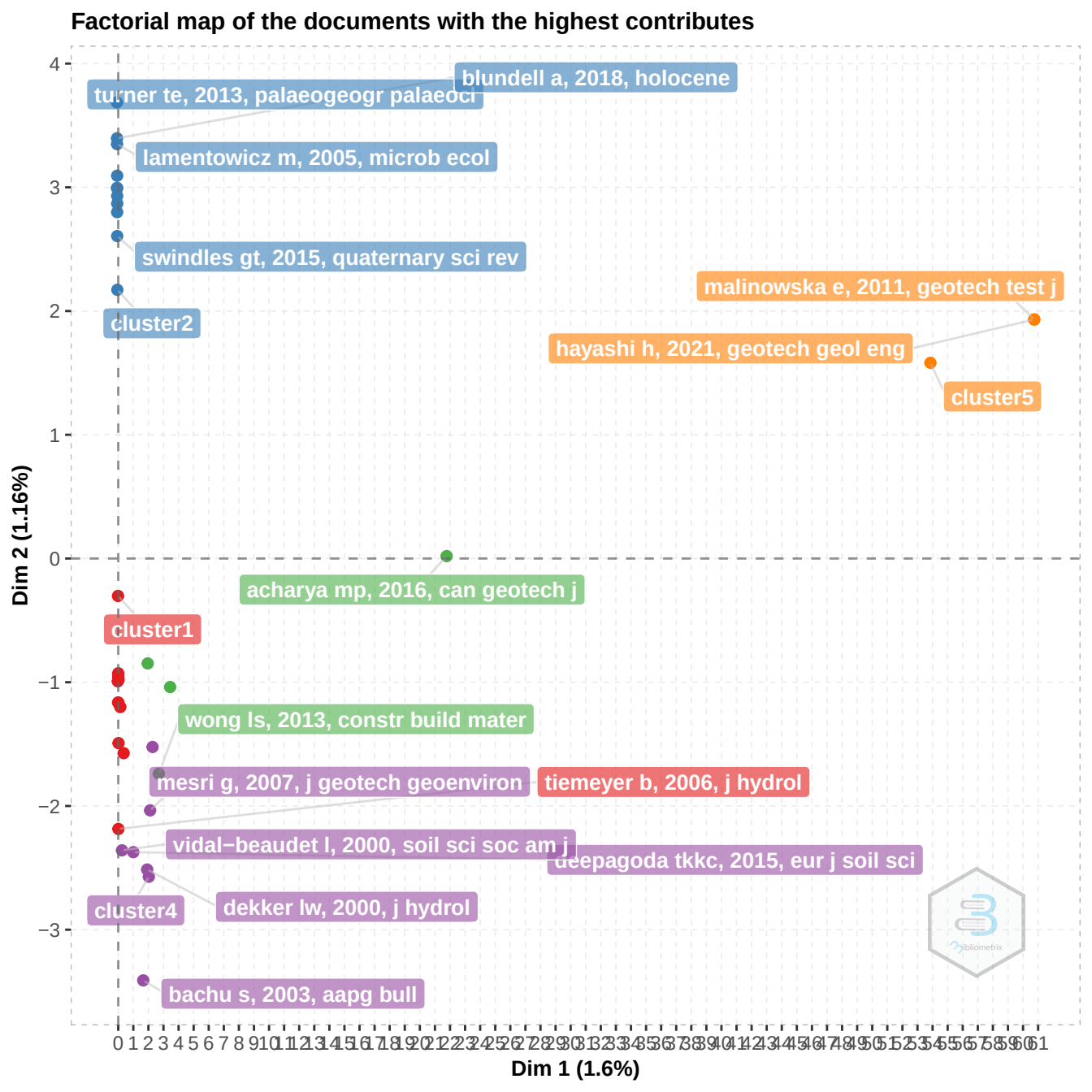
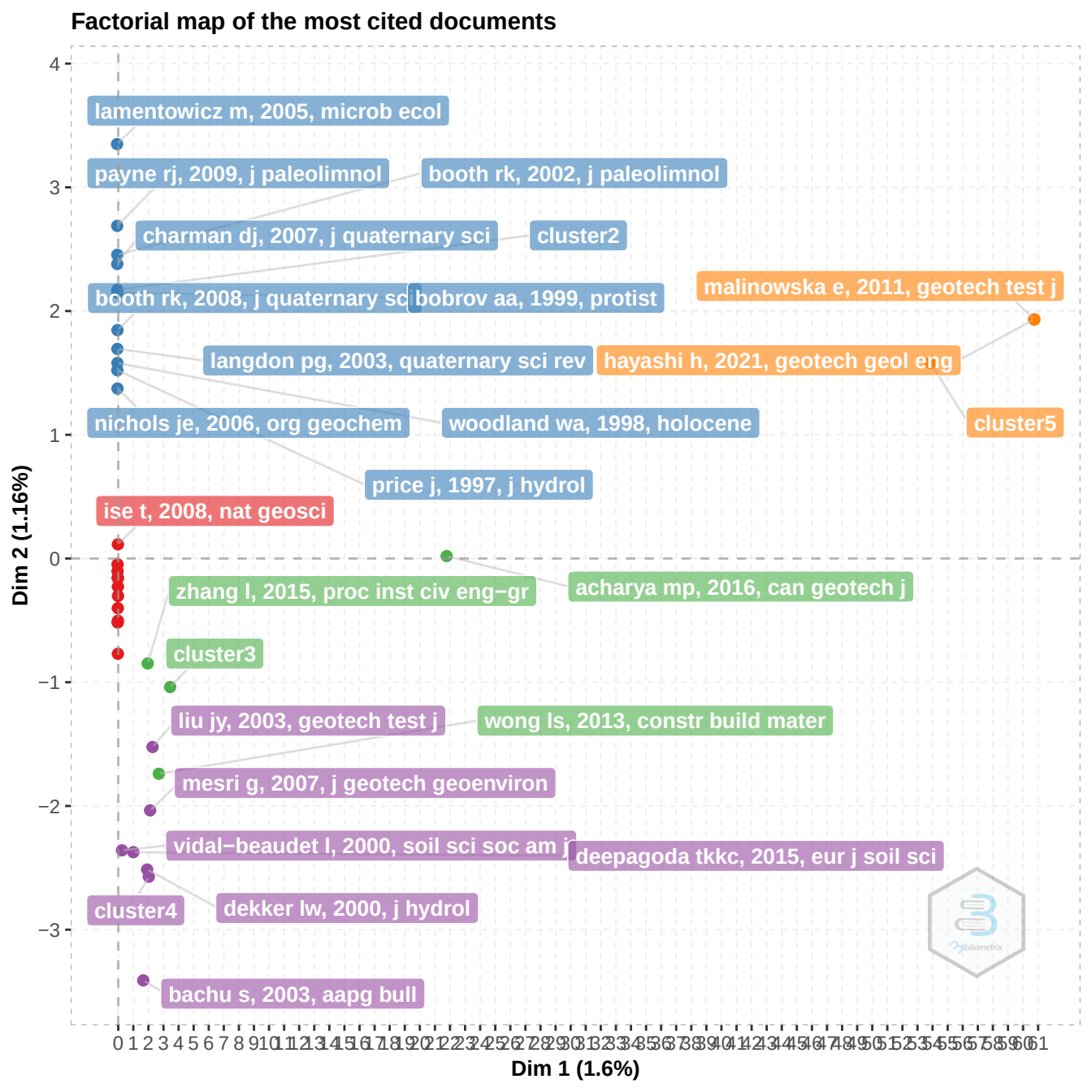
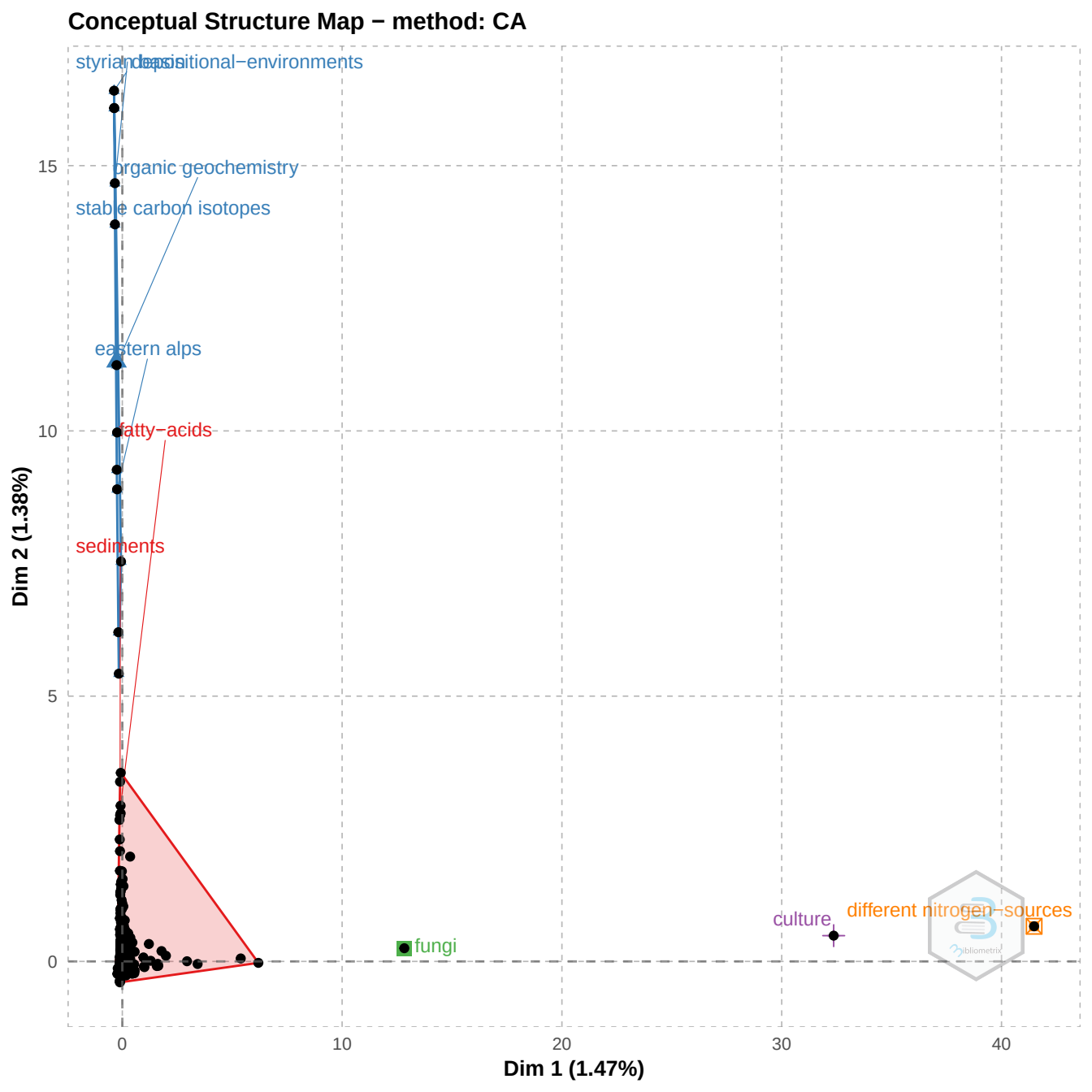
2
0
−2
0
20
40

Topic Dendrogram

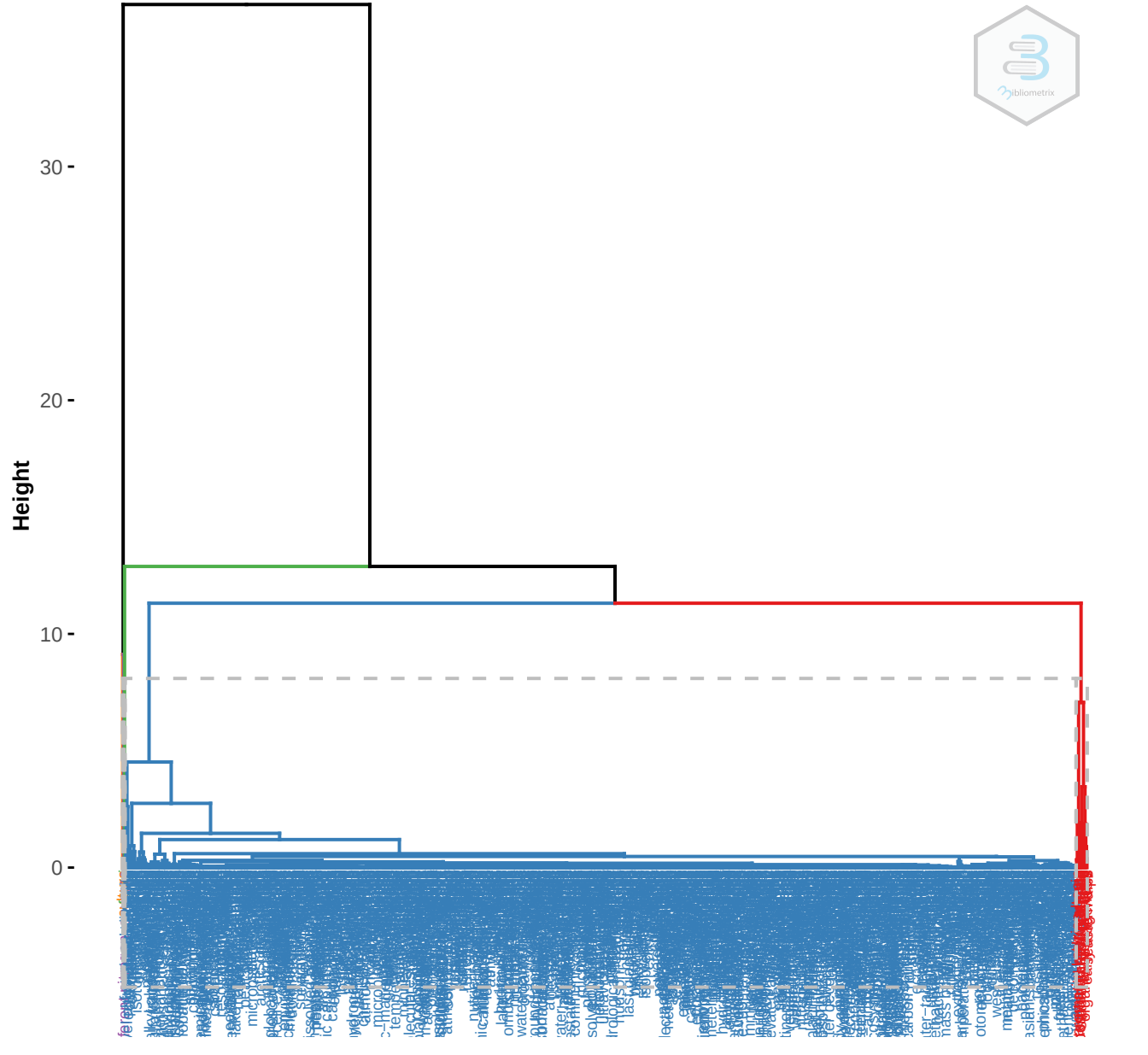


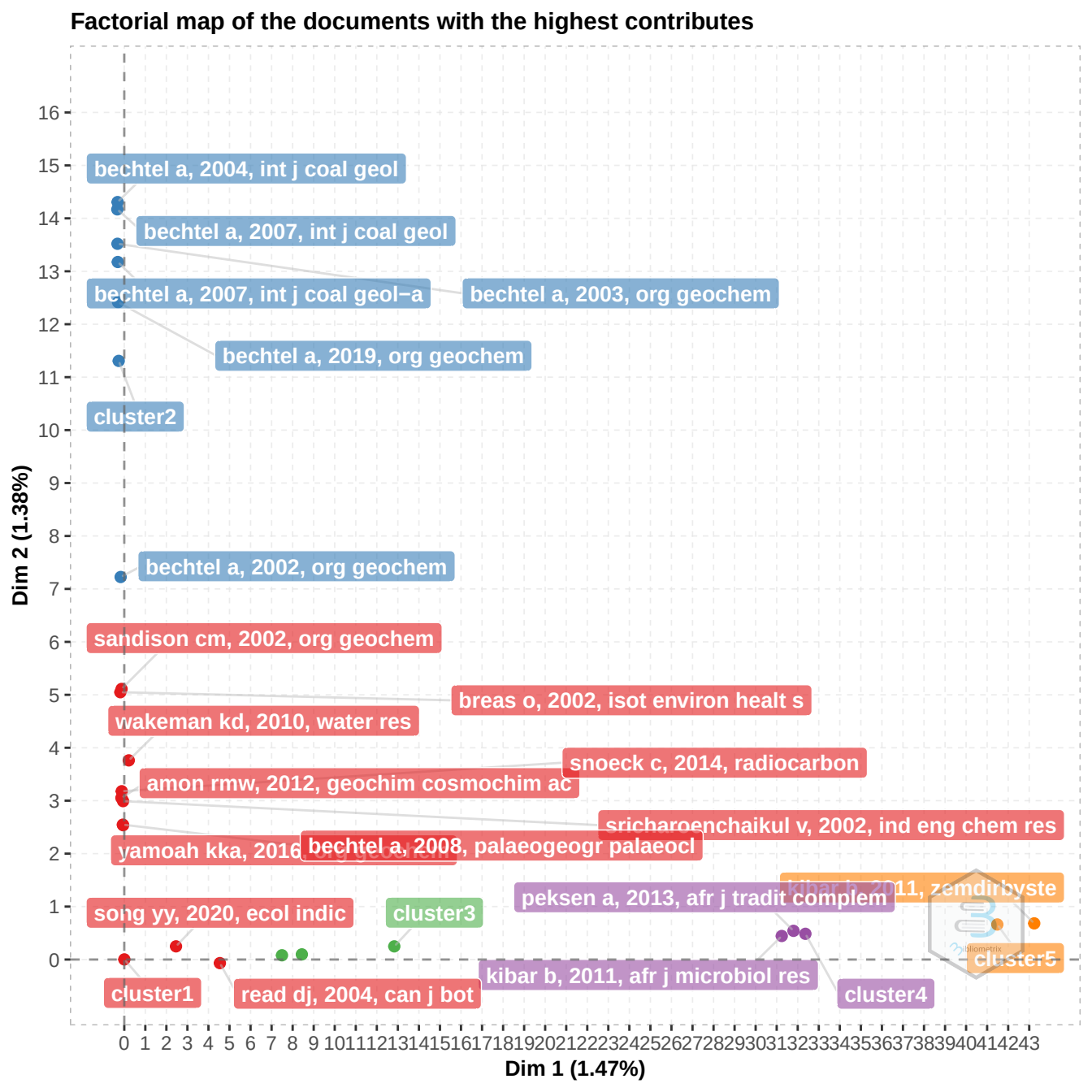

Factorial map of the documents with the highest contributes
blundell a, 2018, holocene
turner te, 2013, palaeogeogr palaeocl
lamentowicz m, 2005, microb ecol
swindles gt, 2015, quaternary sci rev
cluster2
malinowska e, 2011, geotech test j
hayashi h, 2021, geotech geol eng
cluster5
acharya mp, 2016, can geotech j
cluster1
wong ls, 2013, constr build mater
mesri g, 2007, j geotech geoenviron
tiemeyer b, 2006, j hydrol
vidal−beaudet l, 2000, soil sci soc am j
deepagoda tkkc, 2015, eur j soil sci
cluster4
dekker lw, 2000, j hydrol
bachu s, 2003, aapg bull
Dim 2 (1.16%)
Dim 1 (1.6%)

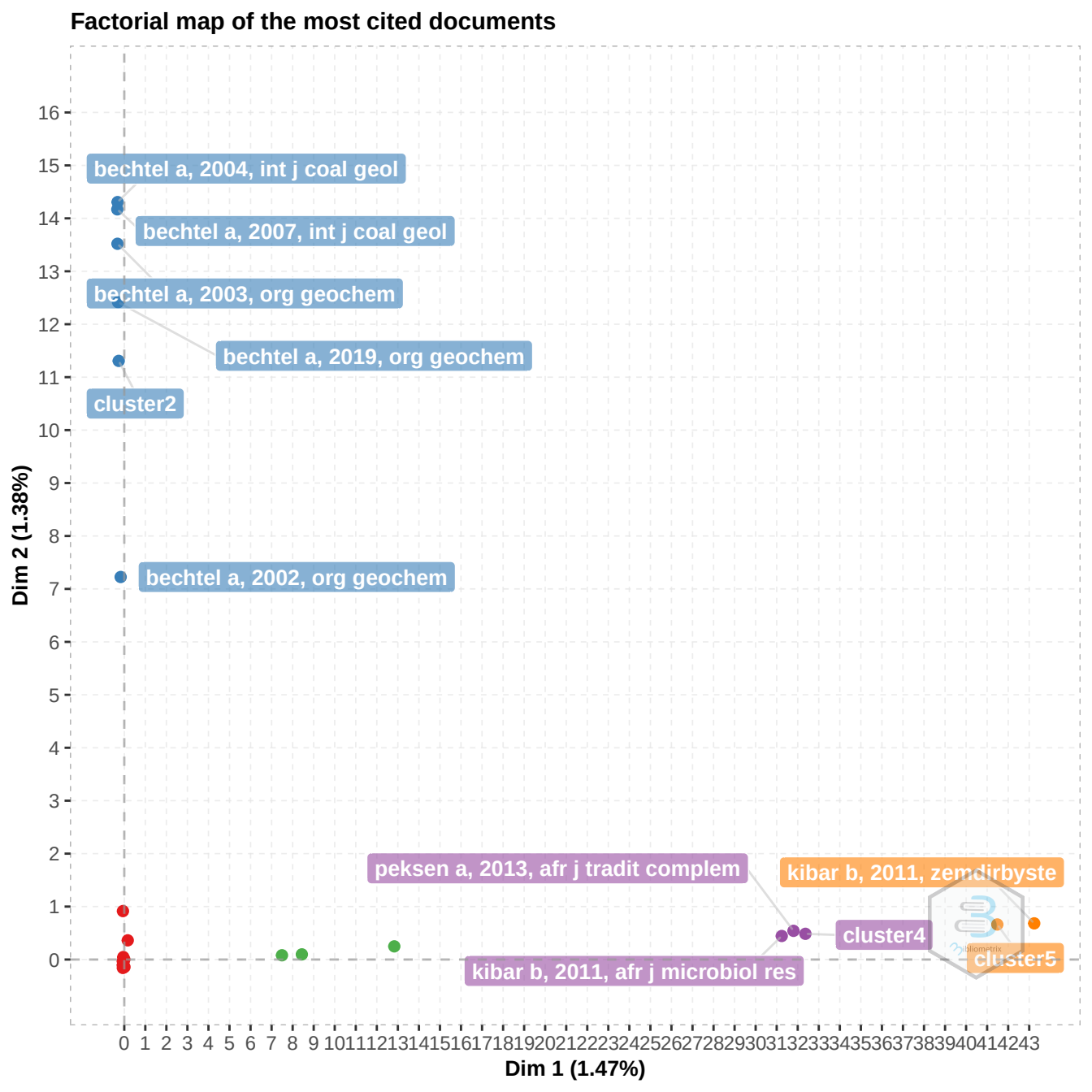

Factorial map of the most cited documents
lamentowicz m, 2005, microb ecol
payne rj, 2009, j paleolimnol
booth rk, 2002, j paleolimnol
charman dj, 2007, j quaternary sci
cluster2
booth rk, 2008, j quaternary sc
bobrov aa, 1999, protist
malinowska e, 2011, geotech test j
langdon pg, 2003, quaternary sci rev
hayashi h, 2021, geotech geol eng
nichols je, 2006, org geochem
woodland wa, 1998, holocene
cluster5
price j, 1997, j hydrol
ise t, 2008, nat geosci
zhang l, 2015, proc inst civ eng−gr
acharya mp, 2016, can geotech j
cluster3
liu jy, 2003, geotech test j
wong ls, 2013, constr build mater
mesri g, 2007, j geotech geoenviron
vidal−beaudet l, 2000, soil sci soc am j
deepagoda tkkc, 2015, eur j soil sci
cluster4
dekker lw, 2000, j hydrol
bachu s, 2003, aapg bull
Dim 2 (1.16%)
Dim 1 (1.6%)

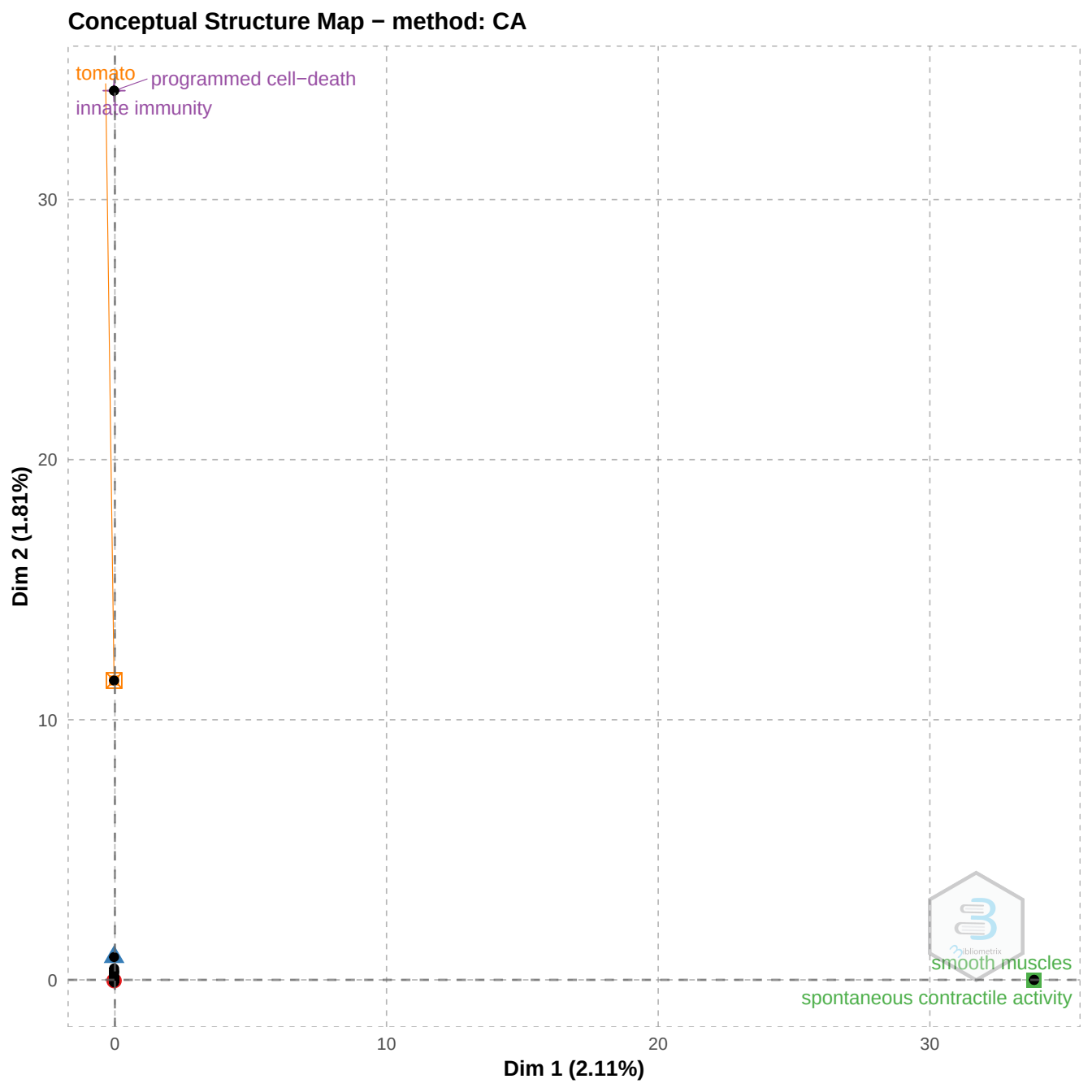

Conceptual Structure Map − method: CA
styrian basin
depositional−environments
organic geochemistry
stable carbon isotopes
eastern alps
fatty−acids
sediments
fungi
culture
different nitrogen−sources
Dim 2 (1.38%)
Dim 1 (1.47%)
15
10
5
0
0
10
20
30
40

Topic Dendrogram

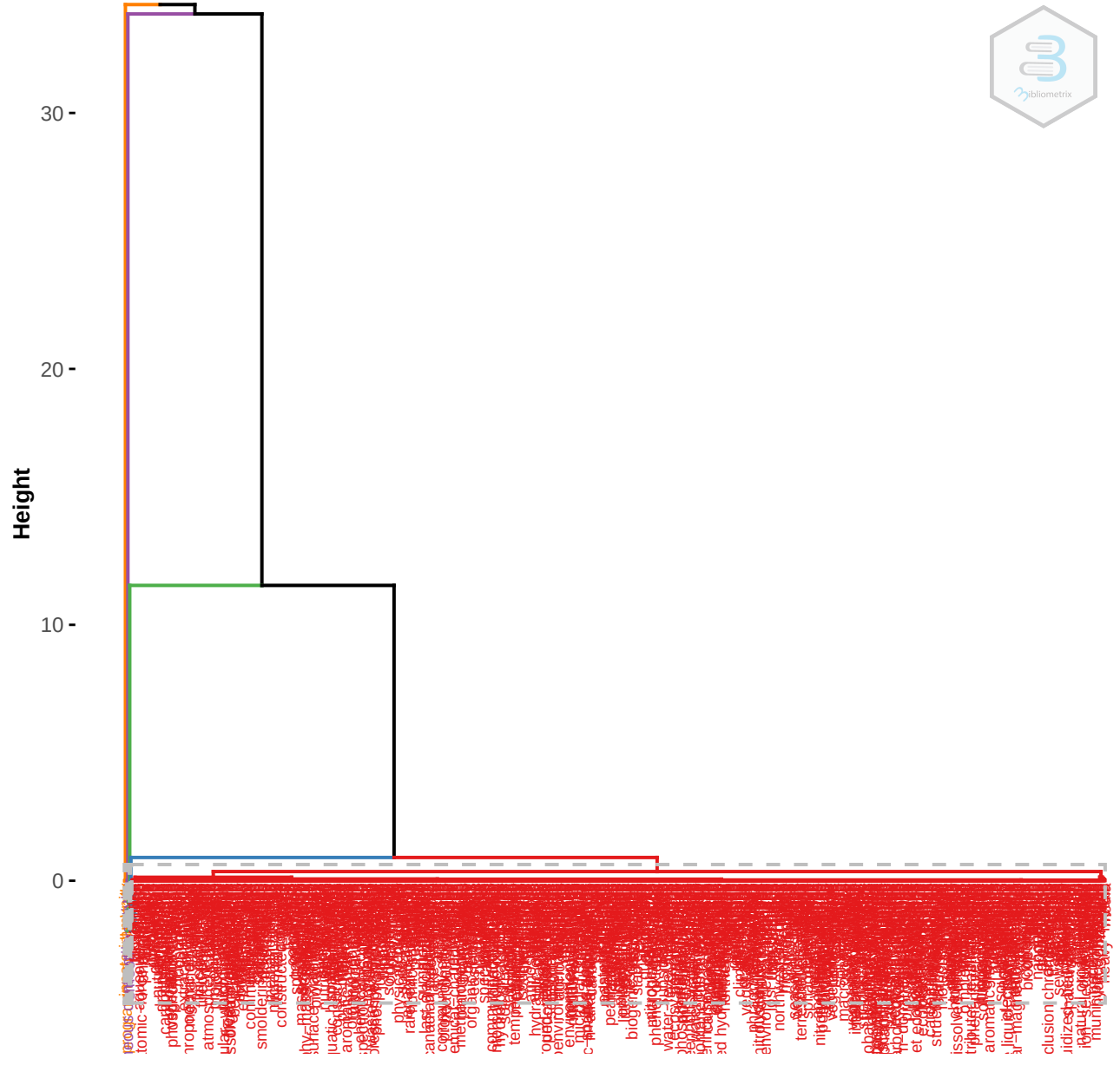


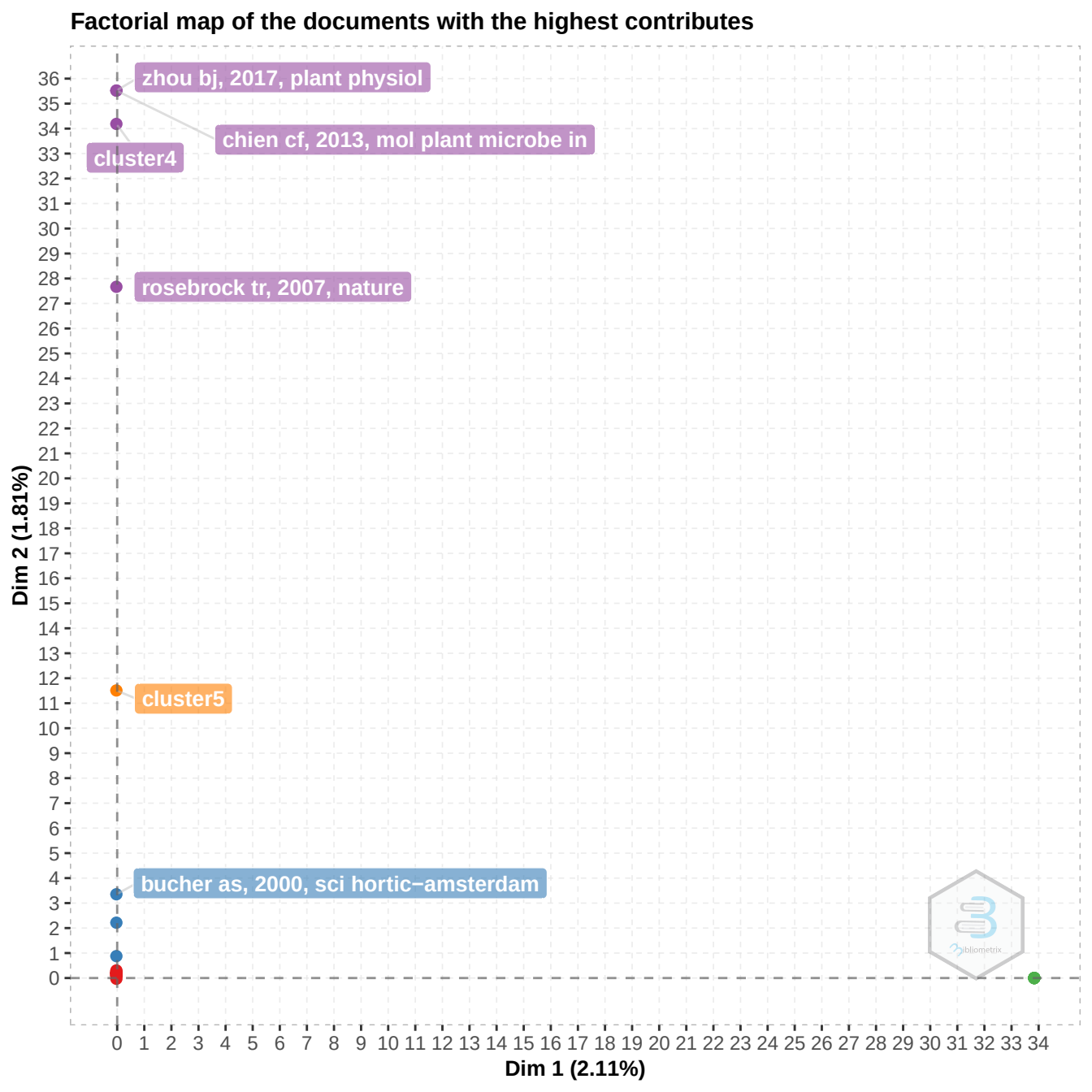

Factorial map of the documents with the highest contributes
bechtel a, 2004, int j coal geol
bechtel a, 2007, int j coal geol
bechtel a, 2007, int j coal geol−a
bechtel a, 2003, org geochem
bechtel a, 2019, org geochem
cluster2
bechtel a, 2002, org geochem
sandison cm, 2002, org geochem
breas o, 2002, isot environ healt s
wakeman kd, 2010, water res
snoeck c, 2014, radiocarbon
amon rmw, 2012, geochim cosmochim ac
sricharoenchaikul v, 2002, ind eng chem res
yamoah kka, 2016
bechtel a, 2008, palaeogeogr palaeocl
peksen a, 2013, afr j tradit complem
song yy, 2020, ecol indic
cluster3
cluster1
read dj, 2004, can j bot
kibar b, 2011, afr j microbiol res
cluster4
cluster5
Dim 2 (1.38%)
Dim 1 (1.47%)

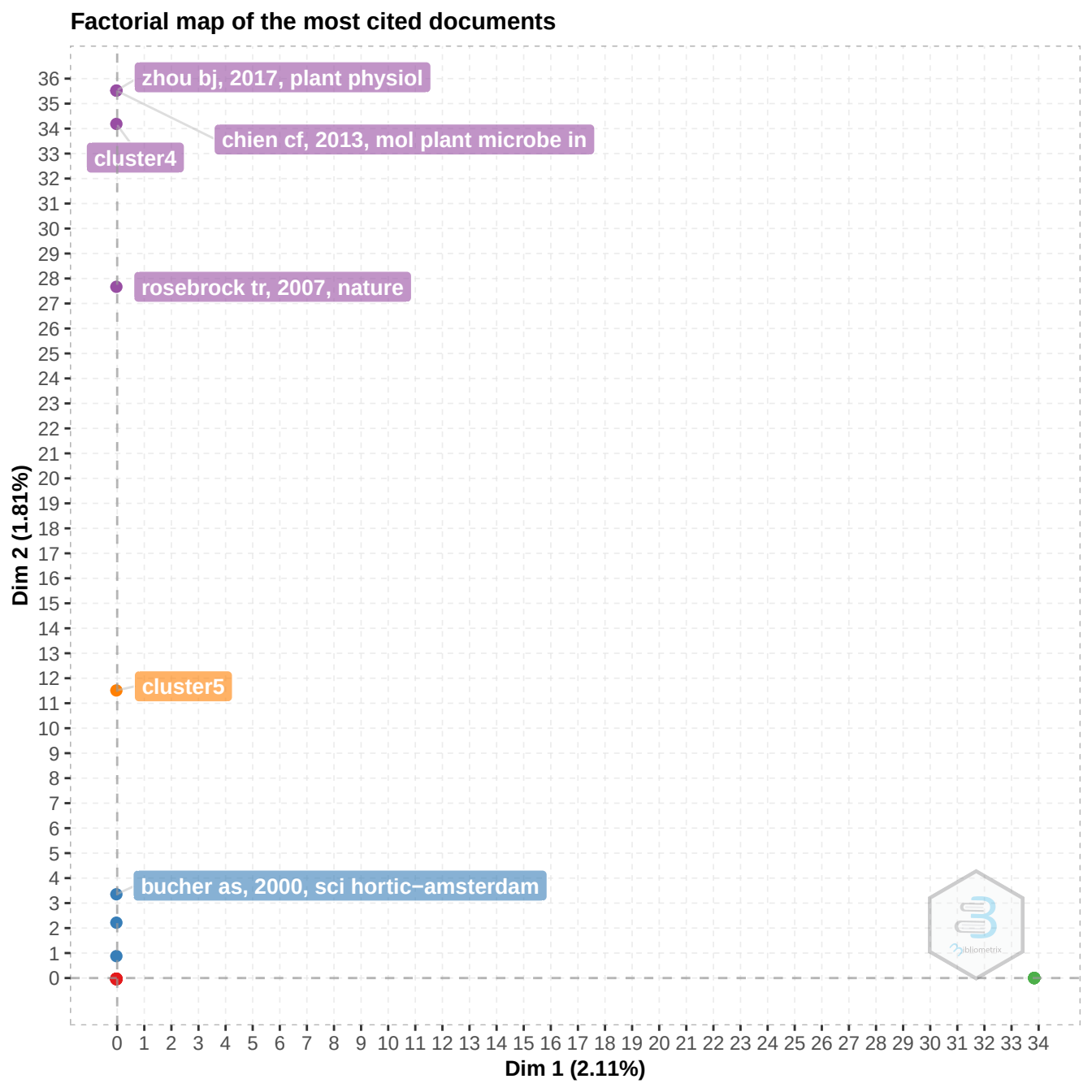

Factorial map of the most cited documents
bechtel a, 2004, int j coal geol
bechtel a, 2007, int j coal geol
bechtel a, 2003, org geochem
bechtel a, 2019, org geochem
cluster2
bechtel a, 2002, org geochem
peksen a, 2013, afr j tradit complem
kibar b, 2011, zemdirbyste
cluster4
kibar b, 2011, afr j microbiol res
cluster5
Dim 2 (1.38%)
Dim 1 (1.47%)

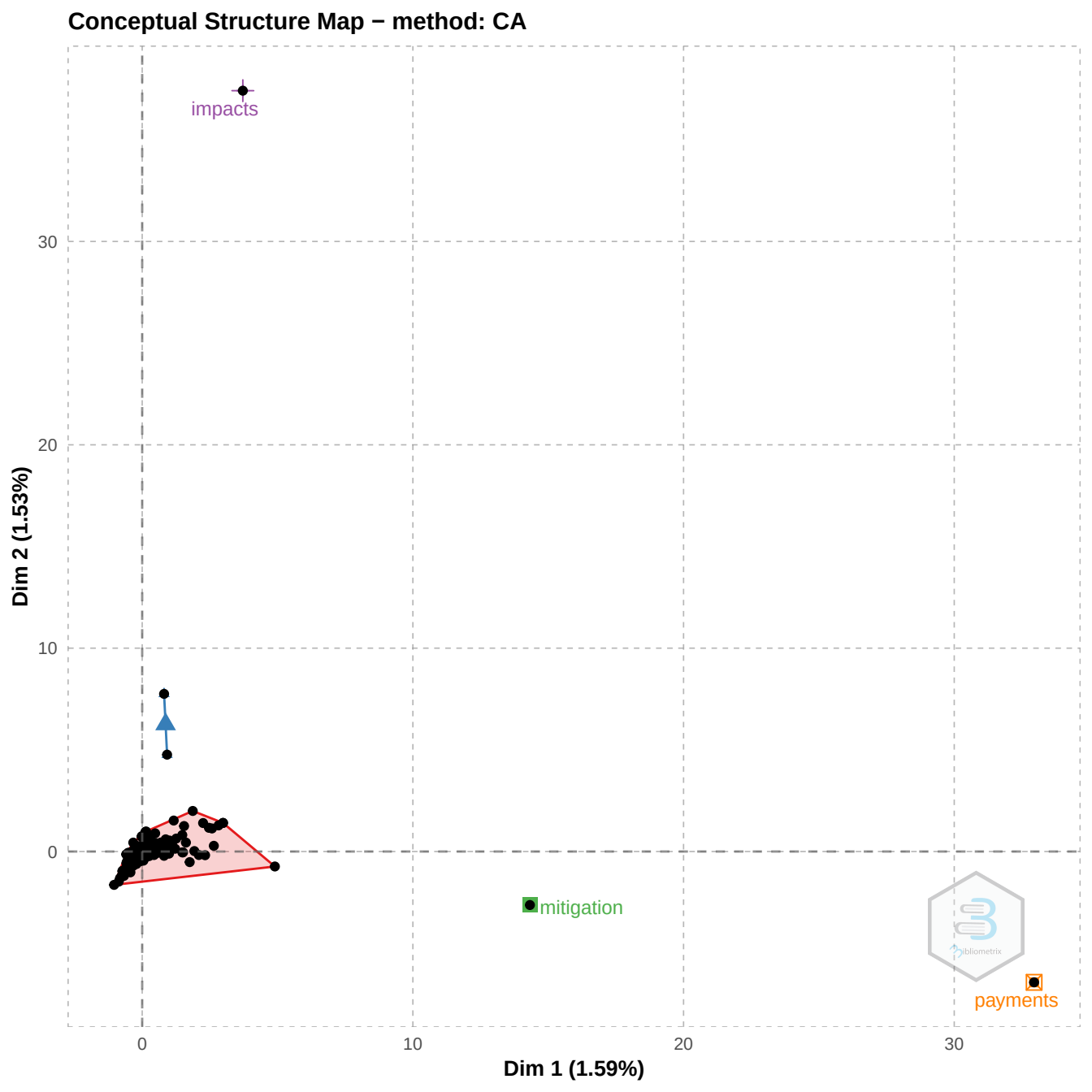

Conceptual Structure Map − method: CA
tomato
programmed cell−death
innate immunity
smooth muscles
spontaneous contractile activity
Dim 2 (1.81%)
Dim 1 (2.11%)
30
20
10
0
0
10
20
30

Topic Dendrogram

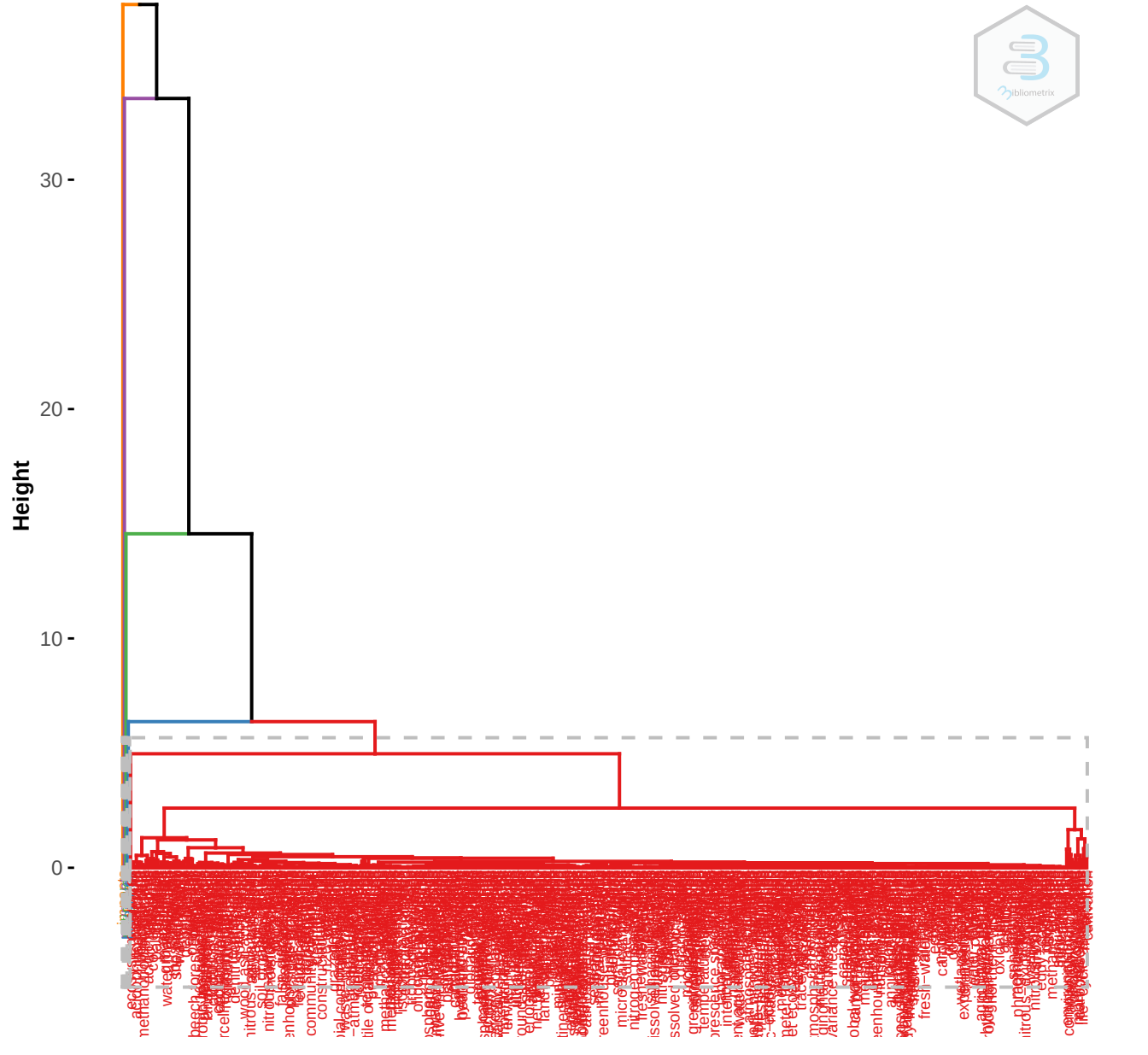


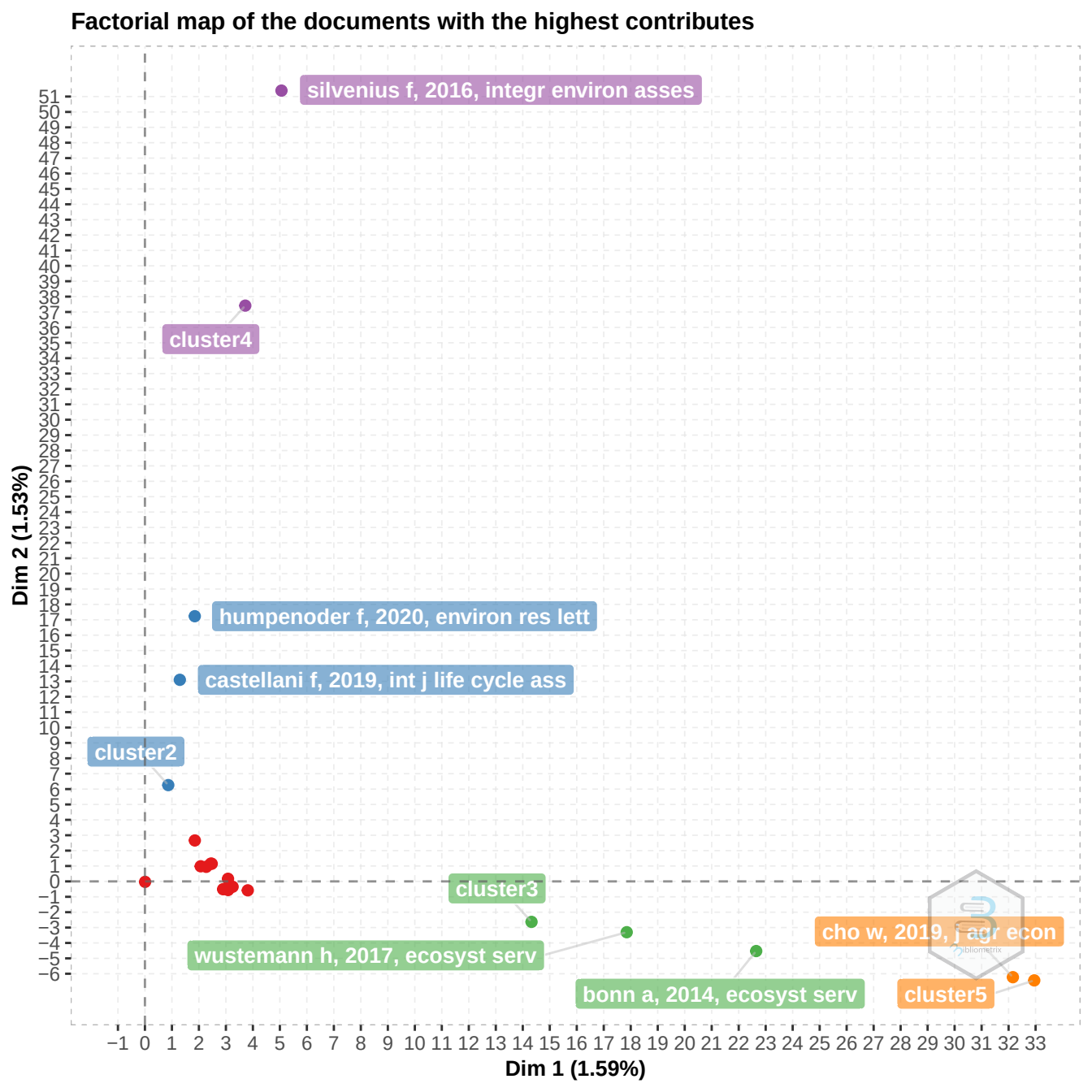

Factorial map of the documents with the highest contributes
zhou bj, 2017, plant physiol
chien cf, 2013, mol plant microbe in
cluster4
rosebrock tr, 2007, nature
cluster5
bucher as, 2000, sci hortic−amsterdam
Dim 2 (1.81%)
Dim 1 (2.11%)
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36

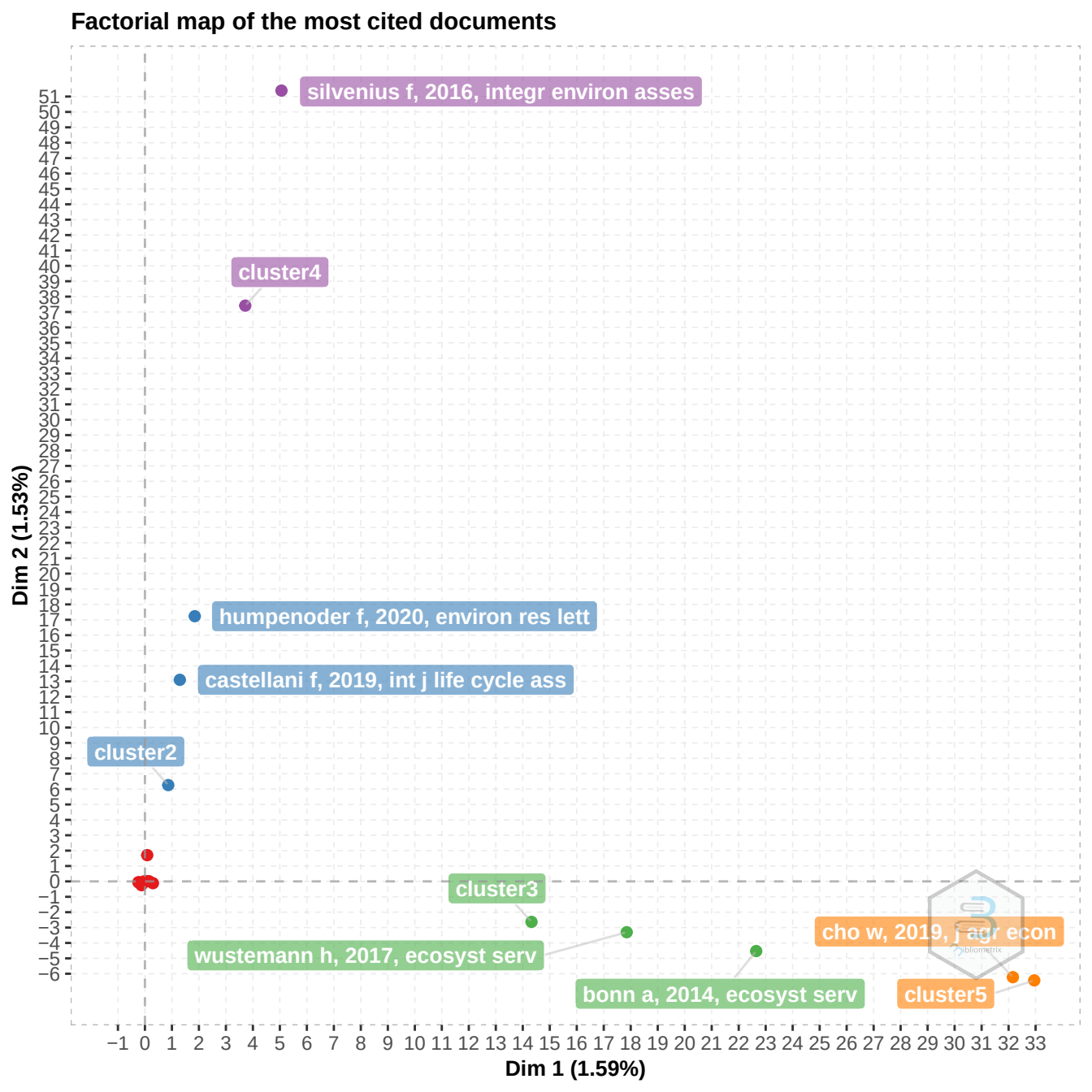

Factorial map of the most cited documents
zhou bj, 2017, plant physiol
chien cf, 2013, mol plant microbe in
cluster4
rosebrock tr, 2007, nature
cluster5
bucher as, 2000, sci hortic−amsterdam
Dim 2 (1.81%)
Dim 1 (2.11%)

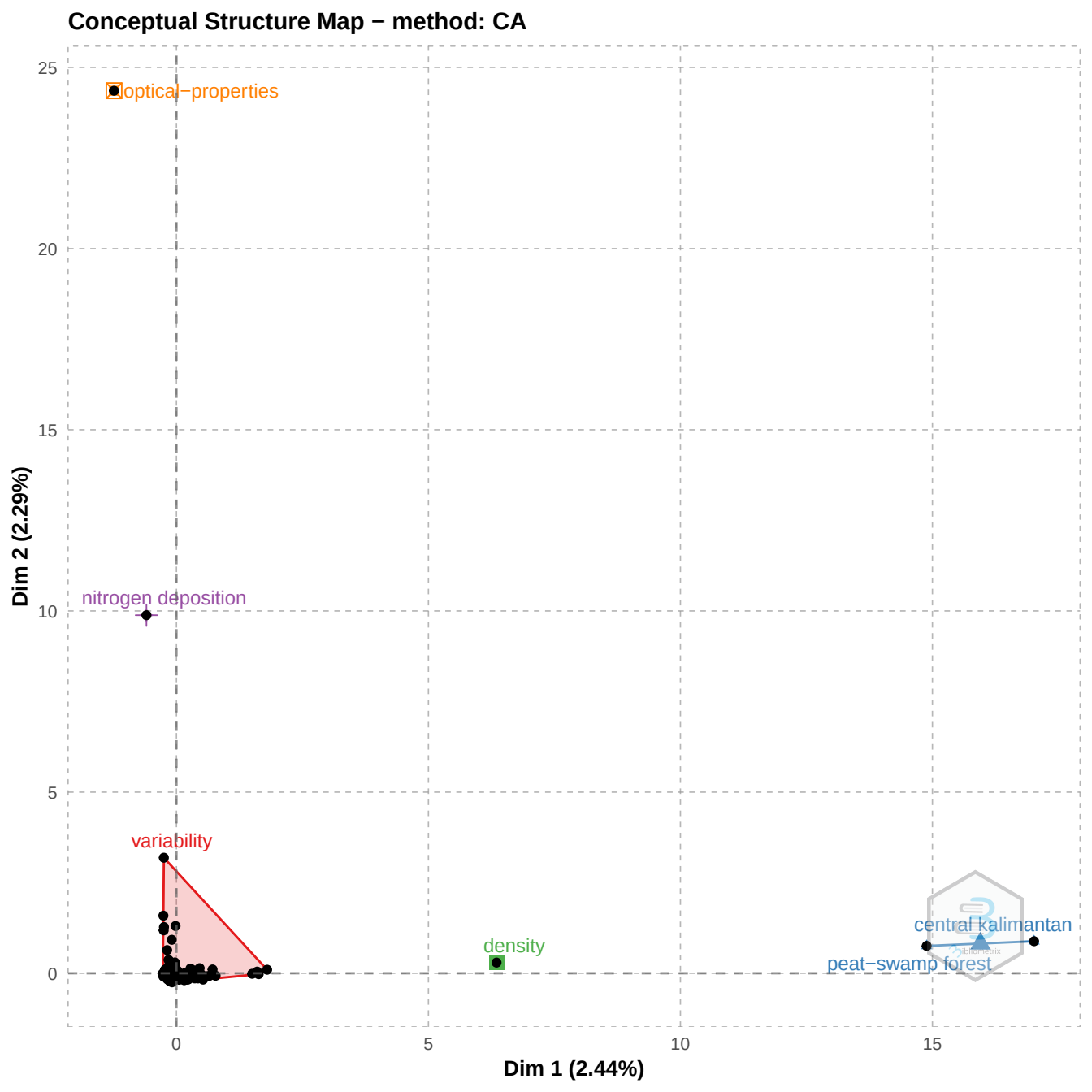

Conceptual Structure Map − method: CA
impacts
mitigation
payments
Dim 2 (1.53%)
Dim 1 (1.59%)
30
20
10
0
0
10
20
30

Topic Dendrogram

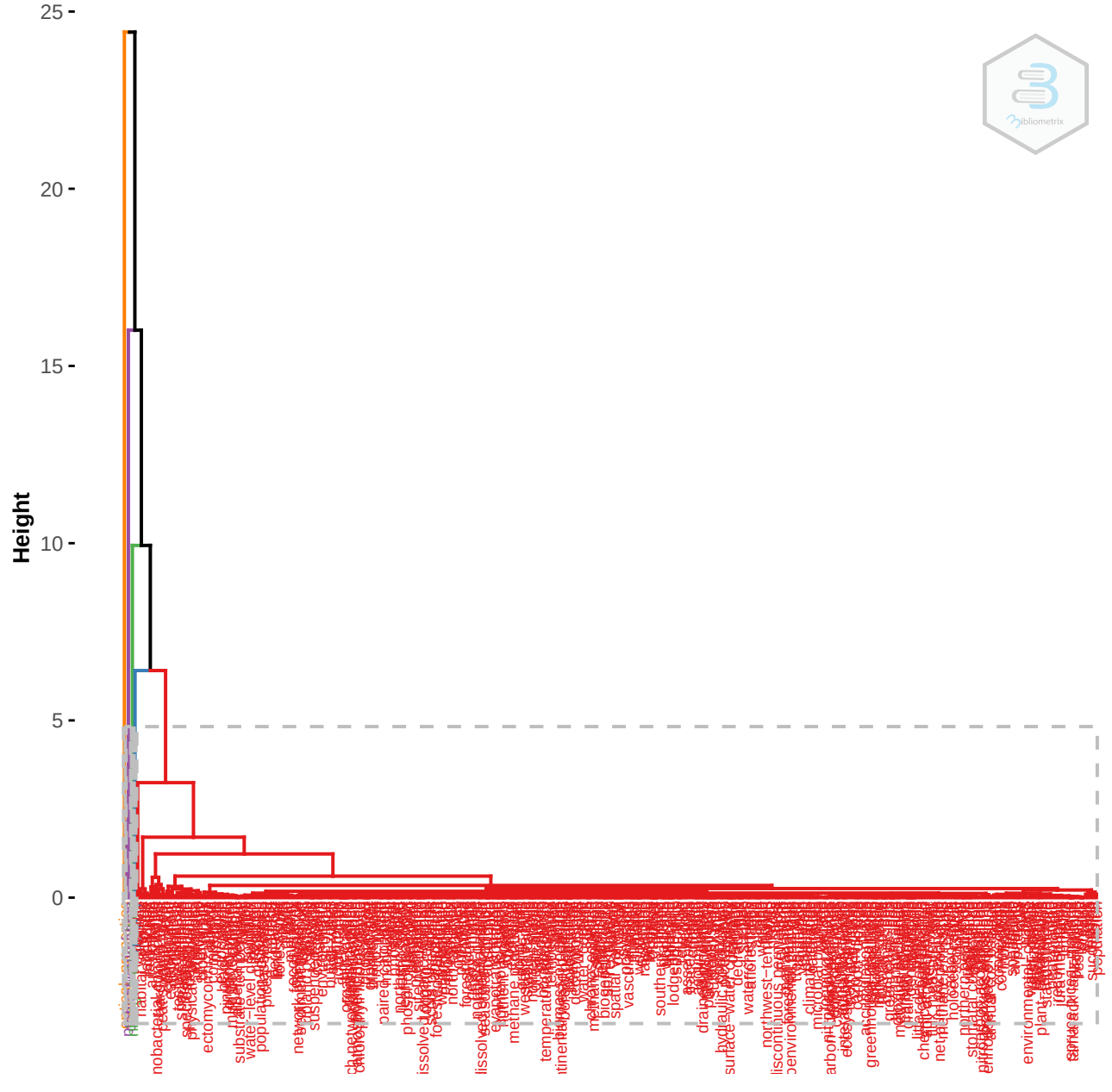


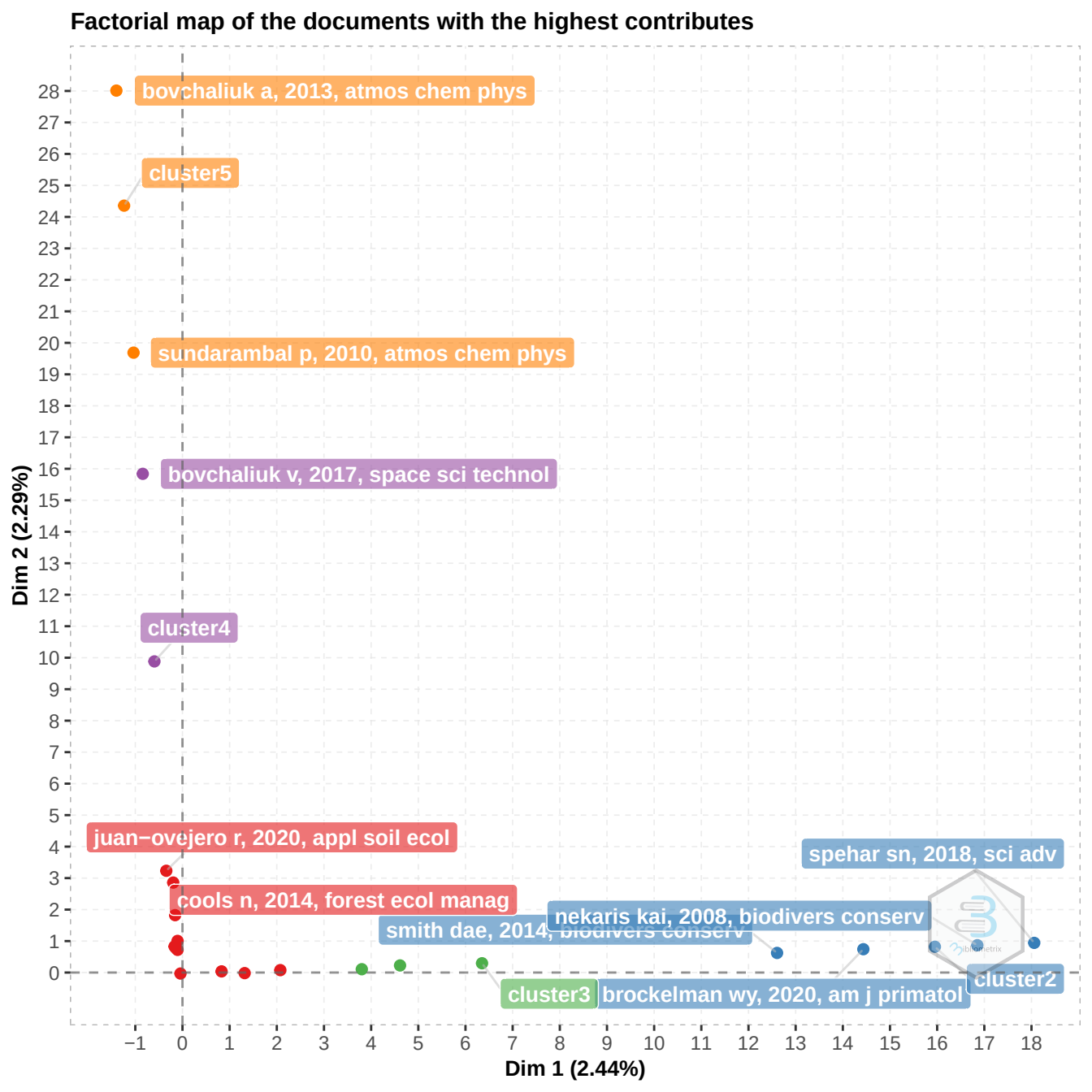

Factorial map of the documents with the highest contributes
silvenius f, 2016, integr environ asses
cluster4
humpenoder f, 2020, environ res lett
castellani f, 2019, int j life cycle ass
cluster2
cluster3
wustemann h, 2017, ecosyst serv
bonn a, 2014, ecosyst serv
cho w, 2019, j agr econ
cluster5
Dim 2 (1.53%)
Dim 1 (1.59%)

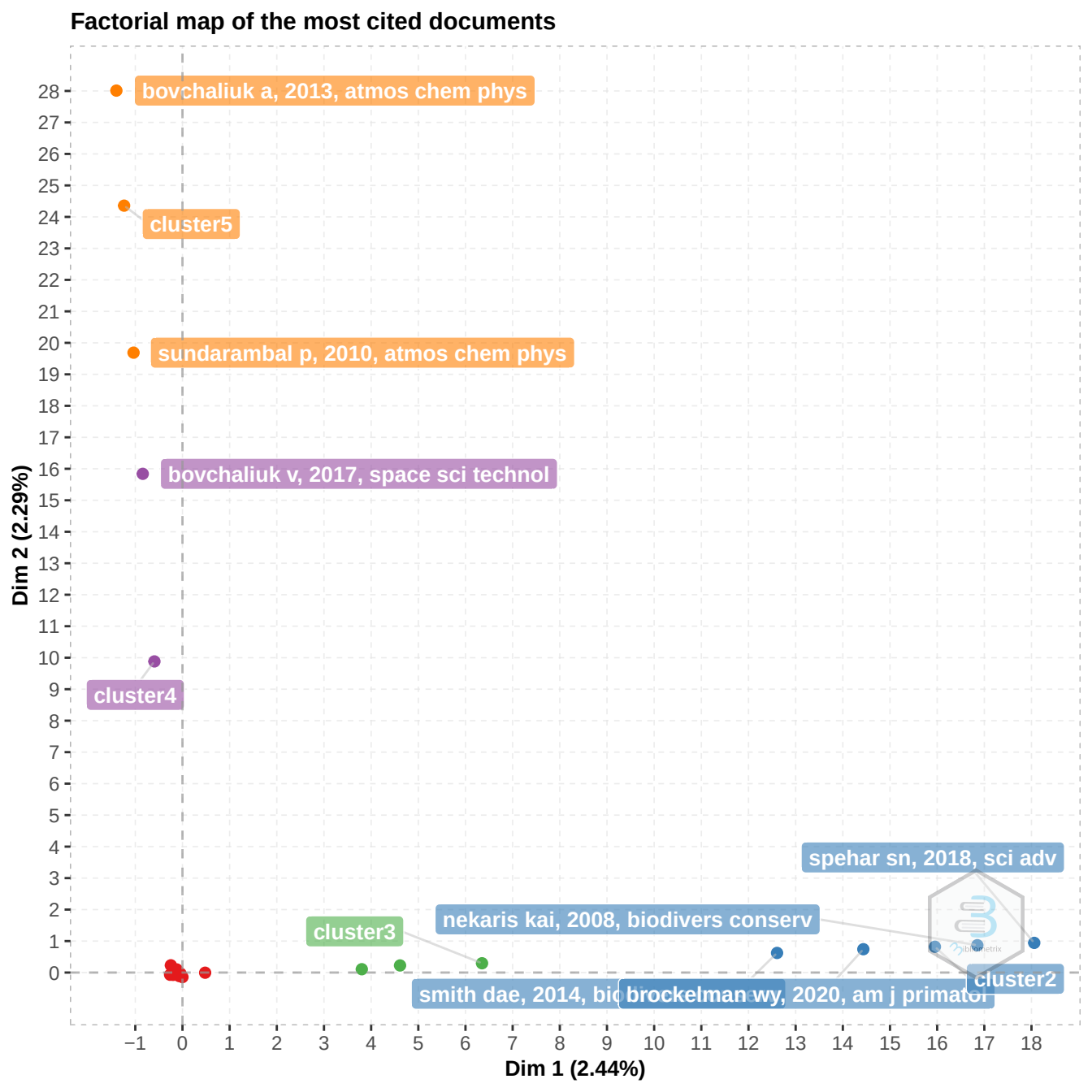

Factorial map of the most cited documents
silvenius f, 2016, integr environ asses
cluster4
humpenoder f, 2020, environ res lett
castellani f, 2019, int j life cycle ass
cluster2
cluster3
wustemann h, 2017, ecosyst serv
bonn a, 2014, ecosyst serv
cho w, 2019, j agr econ
cluster5
Dim 2 (1.53%)
Dim 1 (1.59%)

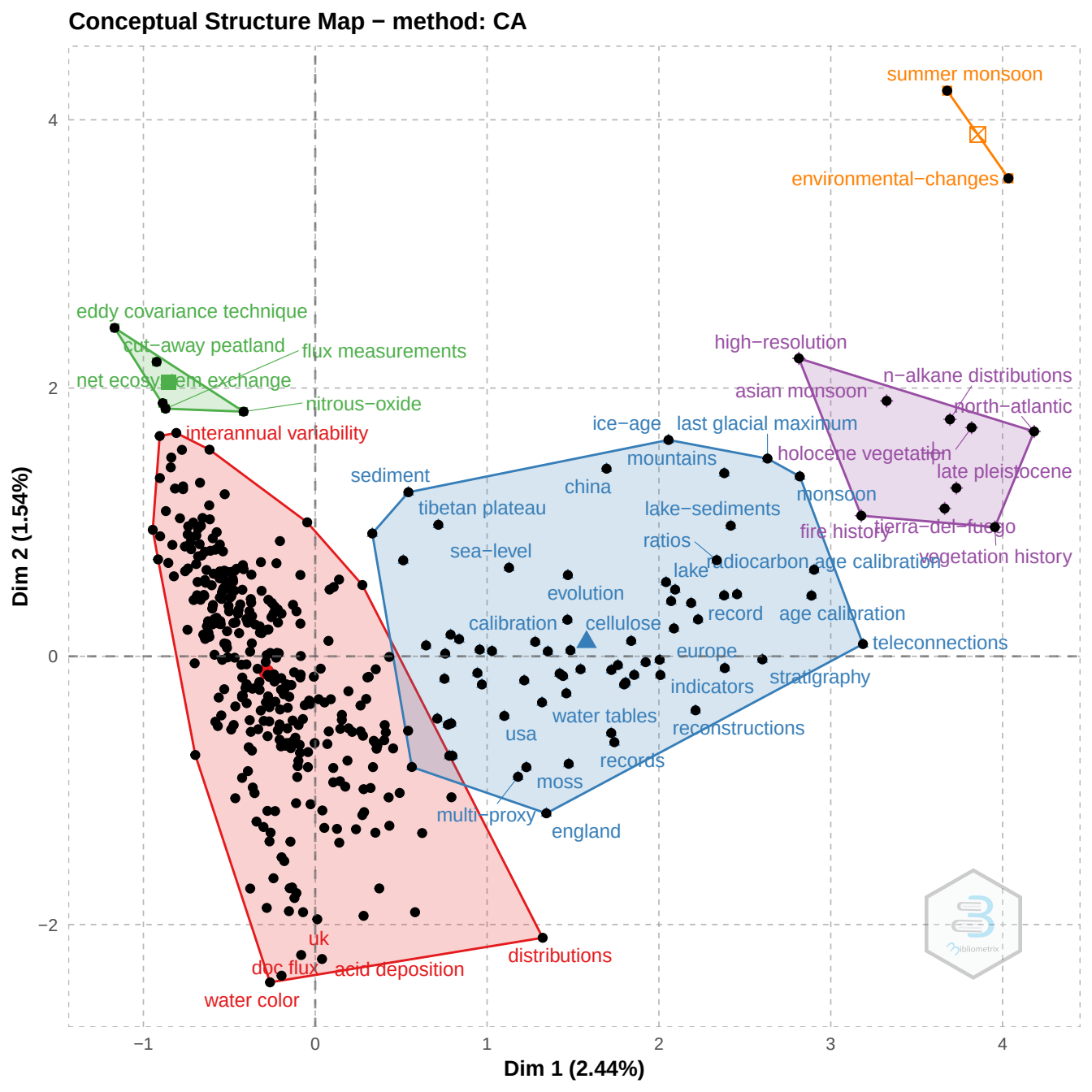

Conceptual Structure Map − method: CA
optical−properties
nitrogen deposition
variability
density
central kalimantan
peat−swamp forest
Dim 2 (2.29%)
Dim 1 (2.44%)
25
20
15
10
5
0
0
5
10
15

Topic Dendrogram

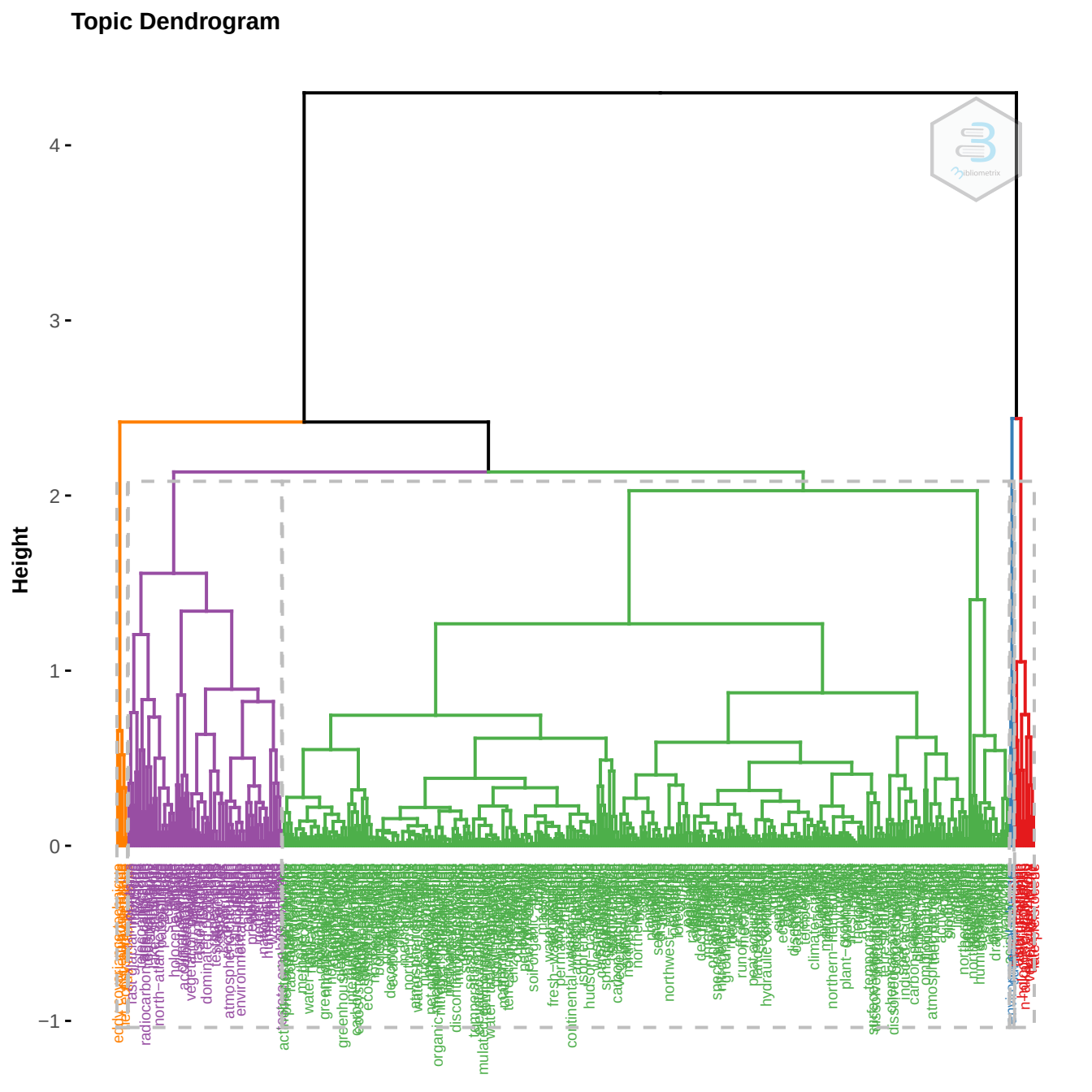


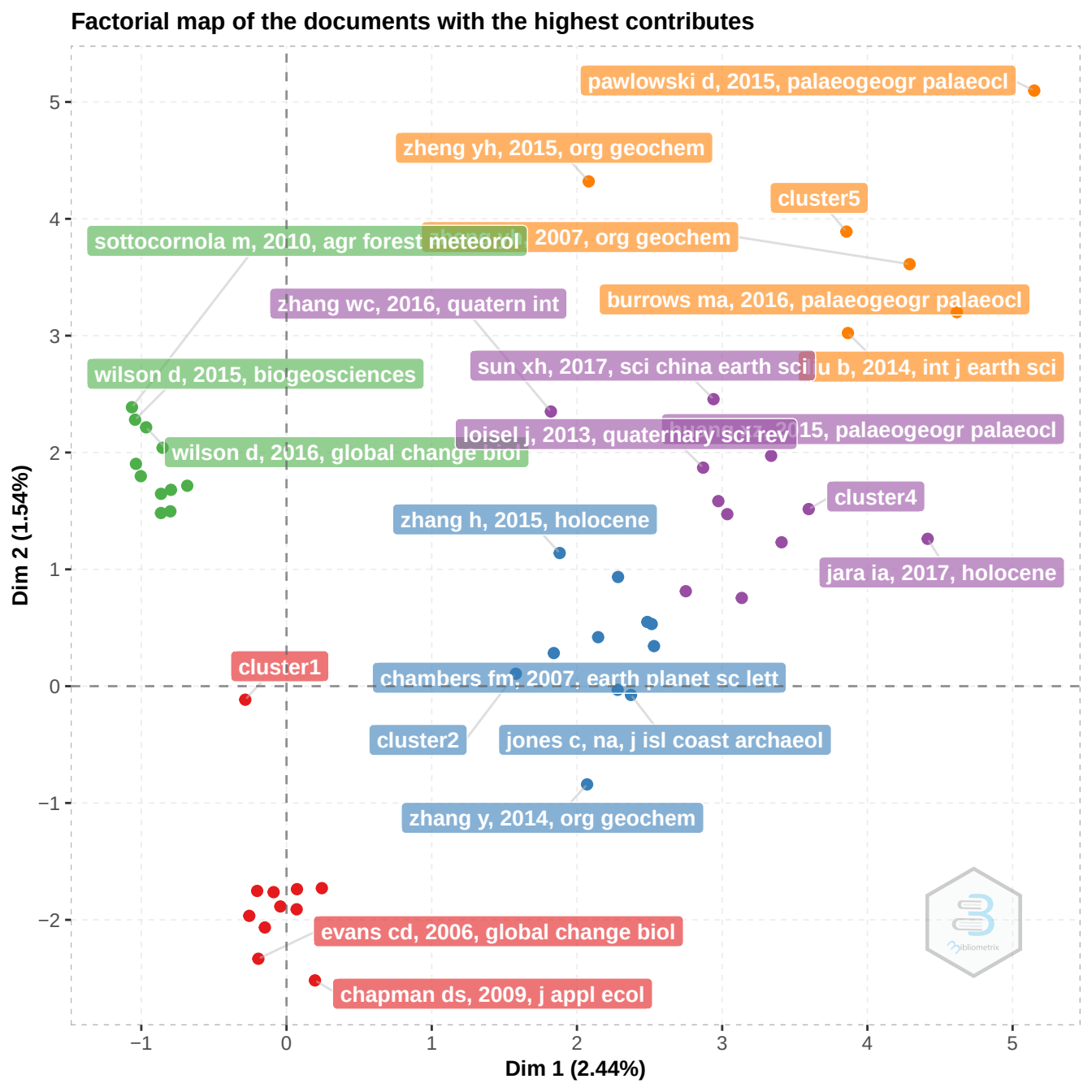

Factorial map of the documents with the highest contributes
bovchaliuk a, 2013, atmos chem phys
cluster5
sundarambal p, 2010, atmos chem phys
bovchaliuk v, 2017, space sci technol
cluster4
juan−ovejero r, 2020, appl soil ecol
cools n, 2014, forest ecol manag
spehar sn, 2018, sci adv
nekaris kai, 2008, biodivers conserv
smith dae, 2014, biodivers conserv
cluster3
brockelman wy, 2020, am j primatol
cluster2
Dim 2 (2.29%)
Dim 1 (2.44%)

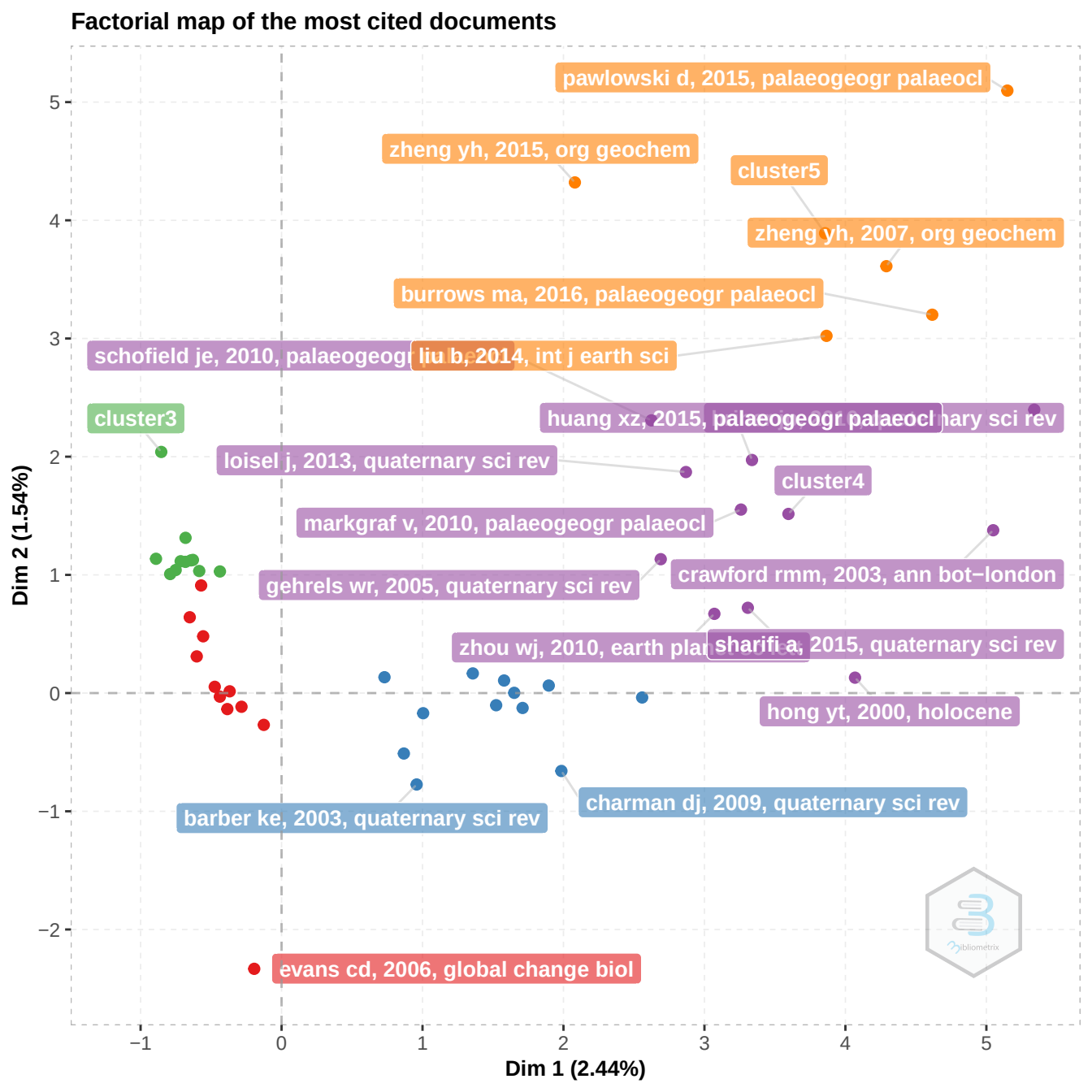

Factorial map of the most cited documents
bovchaliuk a, 2013, atmos chem phys
cluster5
sundarambal p, 2010, atmos chem phys
bovchaliuk v, 2017, space sci technol
cluster4
spehar sn, 2018, sci adv
nekaris kai, 2008, biodivers conserv
cluster3
cluster2
smith dae, 2014, bi
brockelman wy, 2020, am j primatol
Dim 2 (2.29%)
Dim 1 (2.44%)


Conceptual Structure Map − method: CA
summer monsoon
environmental−changes
eddy covariance technique
cut−away peatland
flux measurements
net ecosystem exchange
nitrous−oxide
interannual variability
high−resolution
n−alkane distributions
asian monsoon
north−atlantic
ice−age
last glacial maximum
holocene vegetation
late pleistocene
mountains
sediment
china
monsoon
tibetan plateau
lake−sediments
fire history
tierra−del−fuego
ratios
vegetation history
sea−level
radiocarbon age calibration
lake
evolution
record
age calibration
calibration
cellulose
teleconnections
europe
stratigraphy
indicators
water tables
reconstructions
usa
records
moss
multi−proxy
england
uk
distributions
doc flux
acid deposition
water color
Dim 1 (2.44%)
Dim 2 (1.54%)
4
2
0
−2
−1
0
1
2
3
4

Topic Dendrogram




Factorial map of the documents with the highest contributes
pawlowski d, 2015, palaeogeogr palaeocl
zheng yh, 2015, org geochem
cluster5
sottocornola m, 2010, agr forest meteorol
2007, org geochem
zhang wc, 2016, quatern int
burrows ma, 2016, palaeogeogr palaeocl
wilson d, 2015, biogeosciences
sun xh, 2017, sci china earth sci
u b, 2014, int j earth sci
loisel j, 2013, quaternary sci rev
15, palaeogeogr palaeocl
wilson d, 2016, global change biol
cluster4
zhang h, 2015, holocene
jara ia, 2017, holocene
cluster1
chambers fm, 2007, earth planet sc lett
cluster2
jones c, na, j isl coast archaeol
zhang y, 2014, org geochem
evans cd, 2006, global change biol
chapman ds, 2009, j appl ecol
Dim 2 (1.54%)
Dim 1 (2.44%)
5
4
3
2
1
0
−1
−2
−1
0
1
2
3
4
5


Factorial map of the most cited documents
pawlowski d, 2015, palaeogeogr palaeocl
zheng yh, 2015, org geochem
cluster5
zheng yh, 2007, org geochem
burrows ma, 2016, palaeogeogr palaeocl
schofield je, 2010, palaeogeogr
liu b, 2014, int j earth sci
cluster3
huang xz, 2015, palaeogeogr palaeocl
loisel j, 2013, quaternary sci rev
cluster4
markgraf v, 2010, palaeogeogr palaeocl
gehrels wr, 2005, quaternary sci rev
crawford rmm, 2003, ann bot−london
zhou wj, 2010, earth pla
sharifi a, 2015, quaternary sci rev
hong yt, 2000, holocene
charman dj, 2009, quaternary sci rev
barber ke, 2003, quaternary sci rev
evans cd, 2006, global change biol
Dim 2 (1.54%)
Dim 1 (2.44%)
5
4
3
2
1
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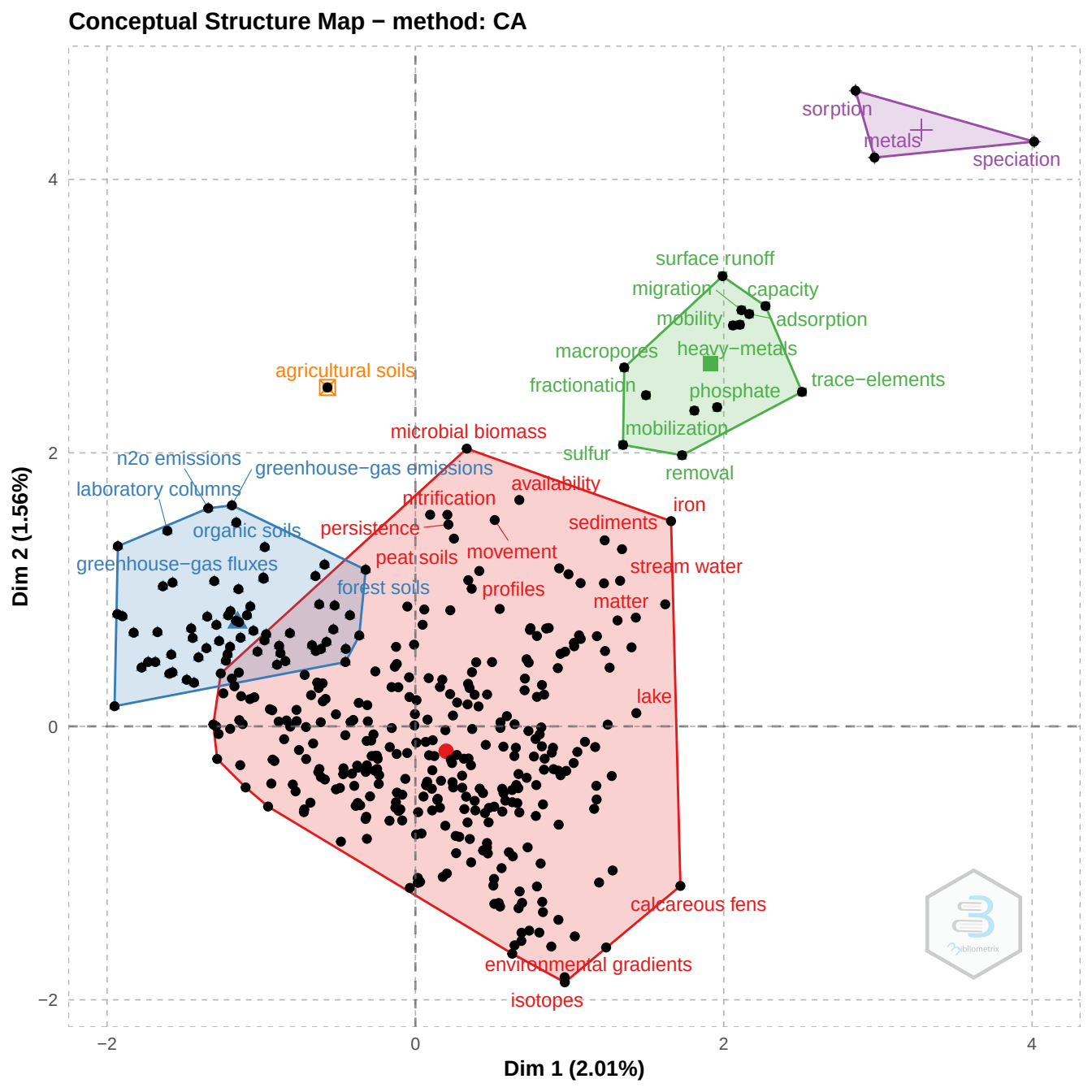
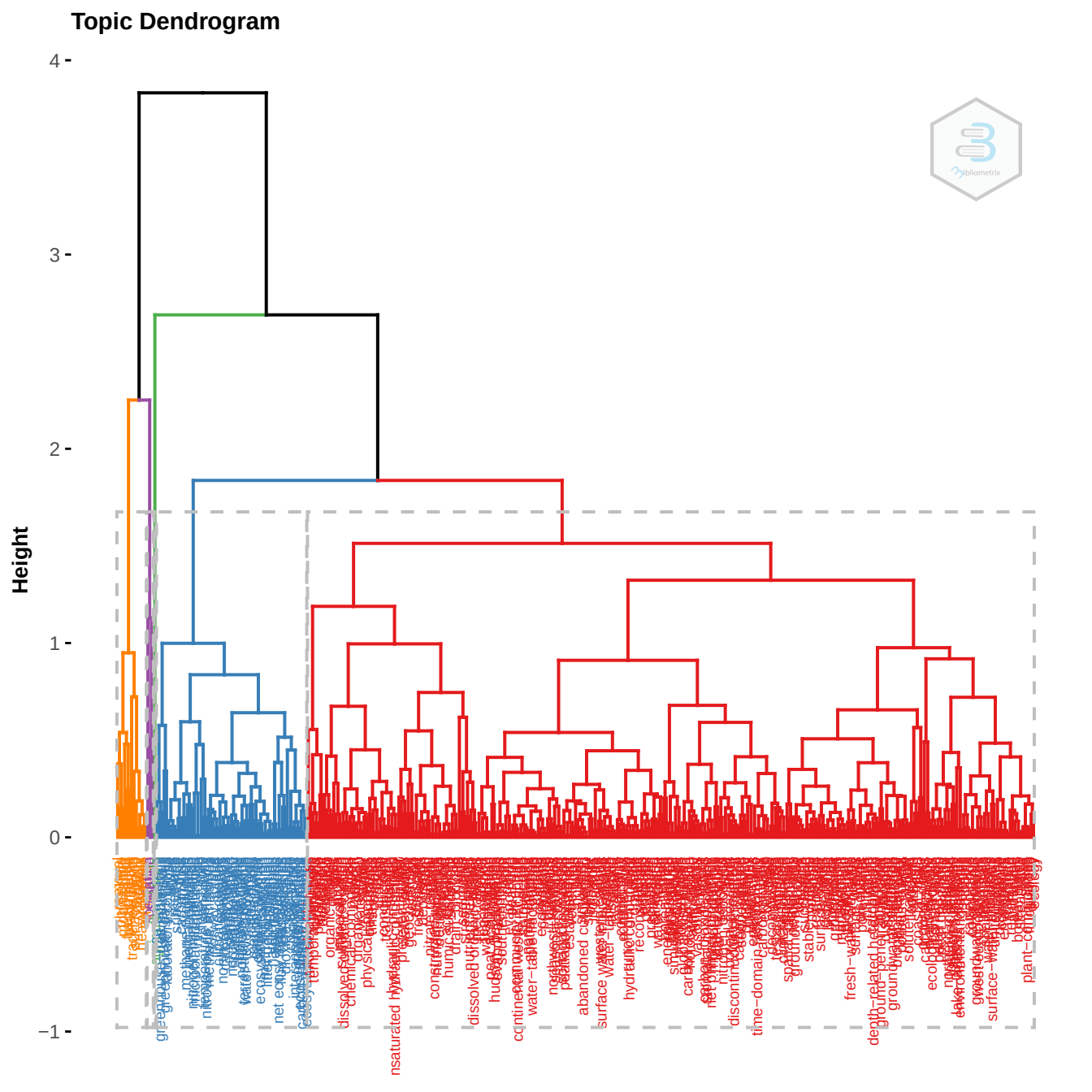
−1
−2
−1
0
1
2
3
4
5


Conceptual Structure Map − method: CA
sorption
metals
speciation
surface runoff
migration
capacity
mobility
adsorption
macropores
heavy−metals
agricultural soils
fractionation
phosphate
trace−elements
microbial biomass
mobilization
sulfur
removal
n2o emissions
greenhouse−gas emissions
laboratory columns
nitrification
availability
iron
organic soils
persistence
sediments
peat soils
movement
stream water
greenhouse−gas fluxes
forest soils
profiles
matter
lake
calcareous fens
environmental gradients
isotopes
Dim 2 (1.56%)
Dim 1 (2.01%)
4
2
0
−2
−2
0
2
4


Topic Dendrogram
Height
4
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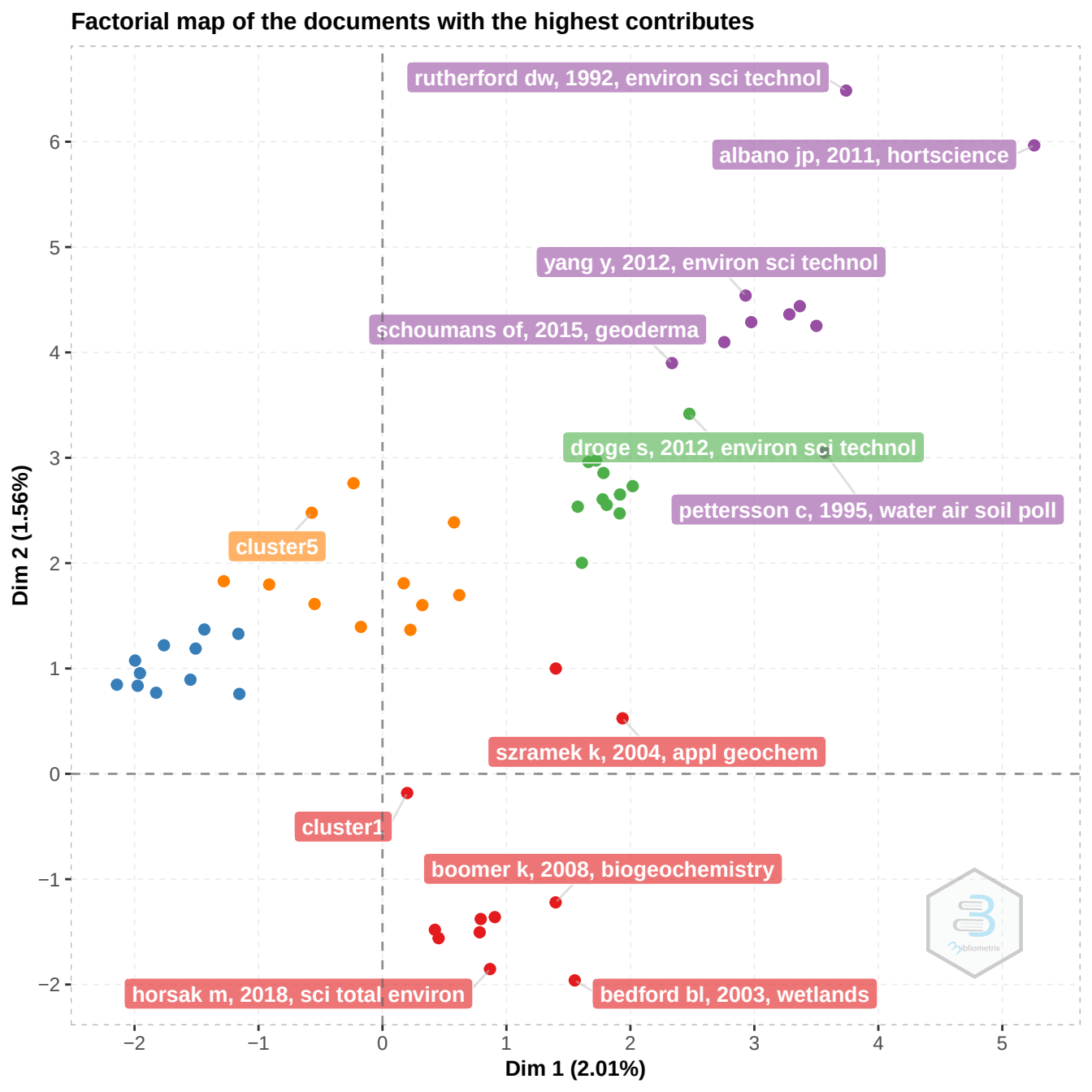
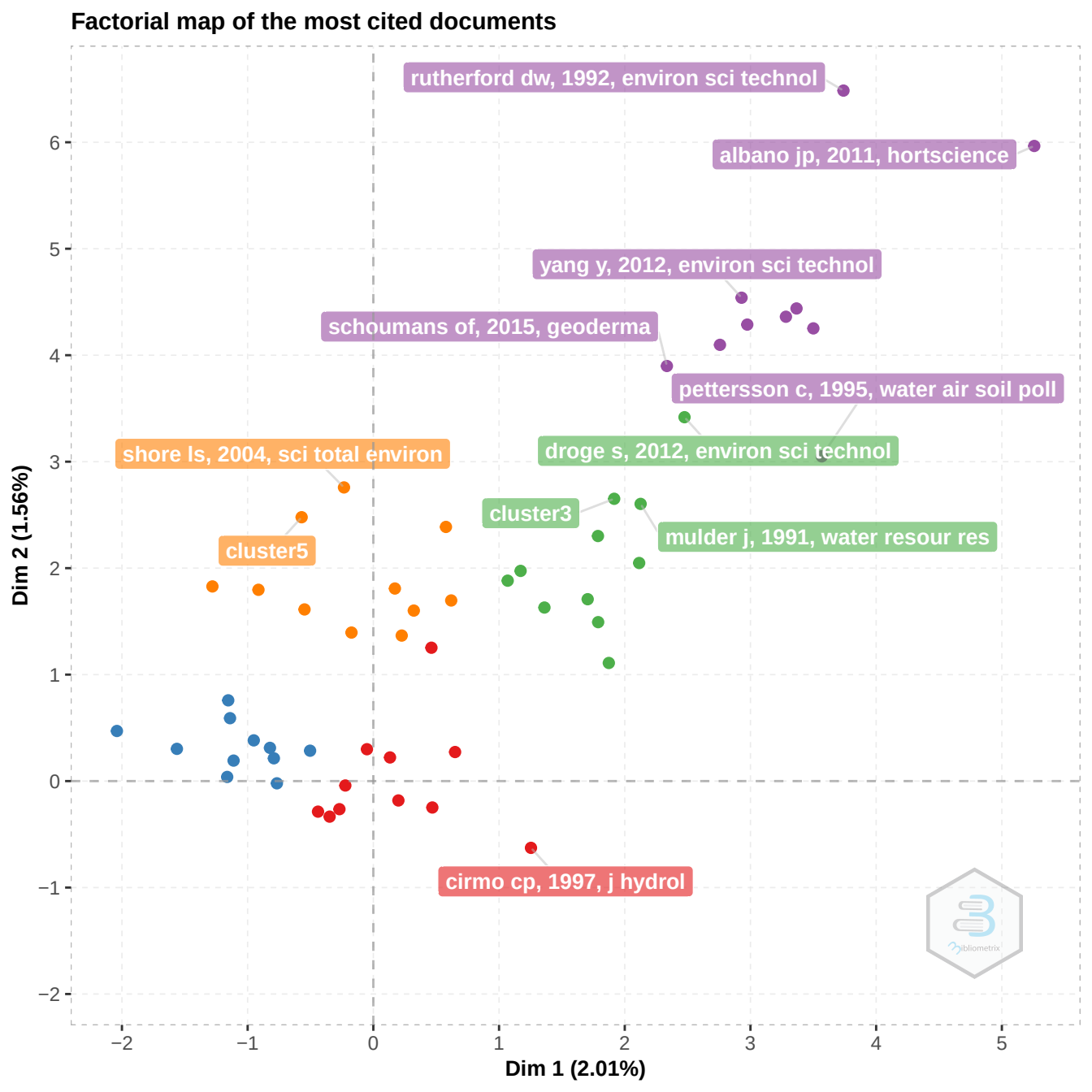
bibliometrix


Factorial map of the documents with the highest contributes
rutherford dw, 1992, environ sci technol
albano jp, 2011, hortscience
yang y, 2012, environ sci technol
schoumans of, 2015, geoderma
droge s, 2012, environ sci technol
pettersson c, 1995, water air soil poll
cluster5
szramek k, 2004, appl geochem
cluster1
boomer k, 2008, biogeochemistry
horsak m, 2018, sci total environ
bedford bl, 2003, wetlands
Dim 1 (2.01%)
Dim 2 (1.56%)


Factorial map of the most cited documents
rutherford dw, 1992, environ sci technol
albano jp, 2011, hortscience
yang y, 2012, environ sci technol
schoumans of, 2015, geoderma
pettersson c, 1995, water air soil poll
droge s, 2012, environ sci technol
shore ls, 2004, sci total environ
cluster3
cluster5
mulder j, 1991, water resour res
cirmo cp, 1997, j hydrol
Dim 2 (1.56%)
Dim 1 (2.01%)
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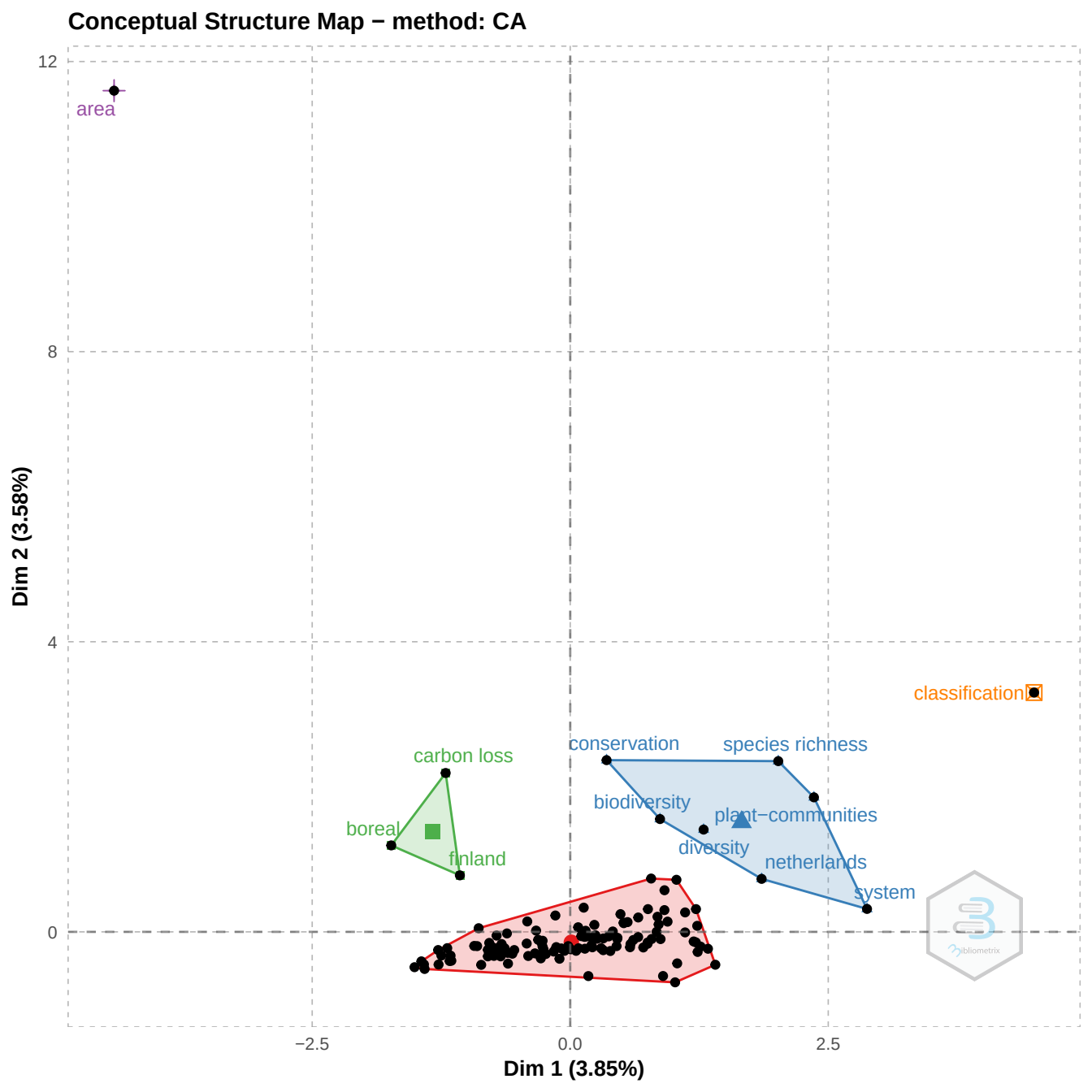
4
3
2
1
0
−1
−2
−2
−1
0
1
2
3
4
5


Conceptual Structure Map − method: CA
area
classification
carbon loss
boreal
finland
conservation
species richness
biodiversity
plant−communities
diversity
netherlands
system
12
8
4
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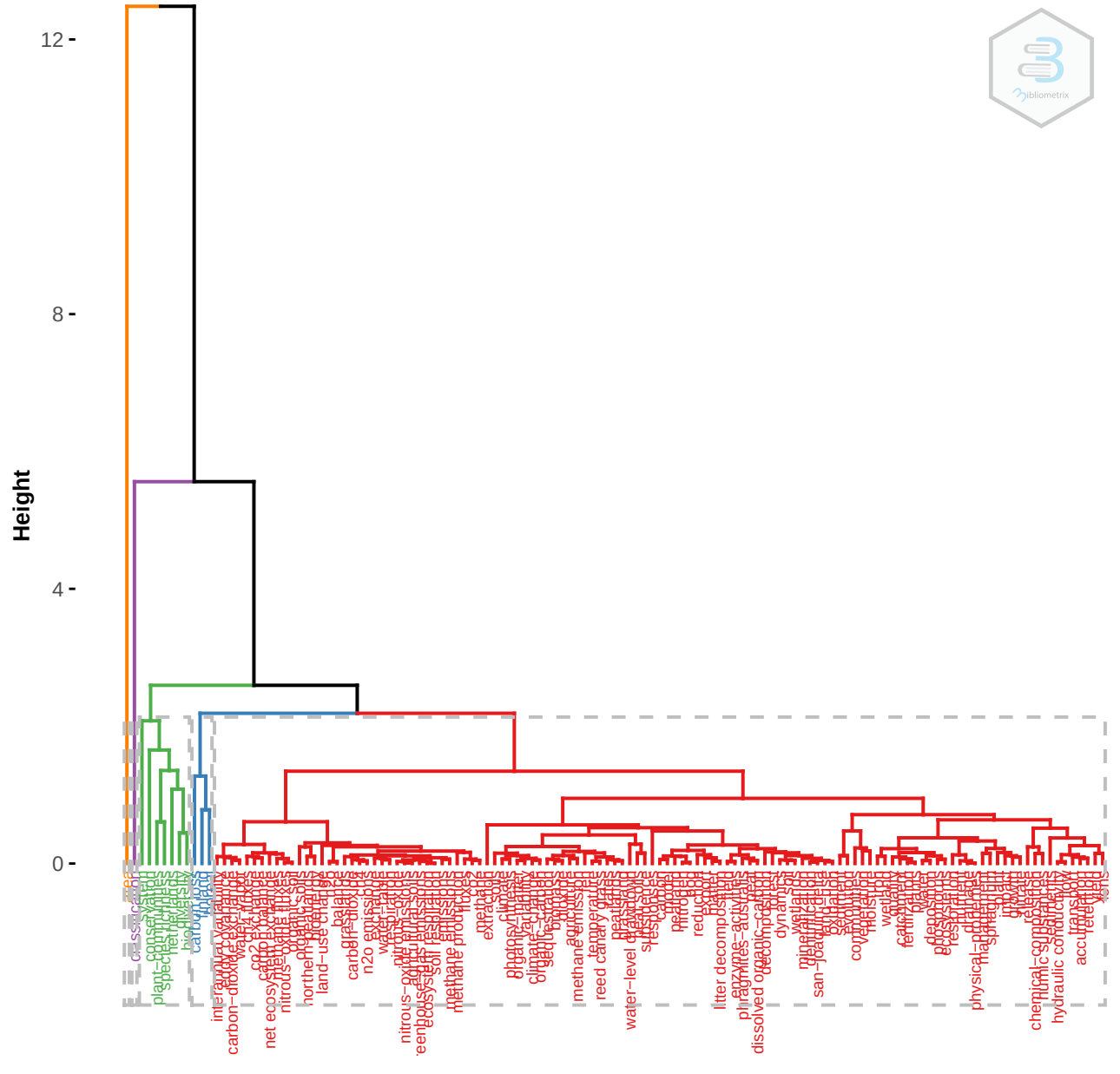
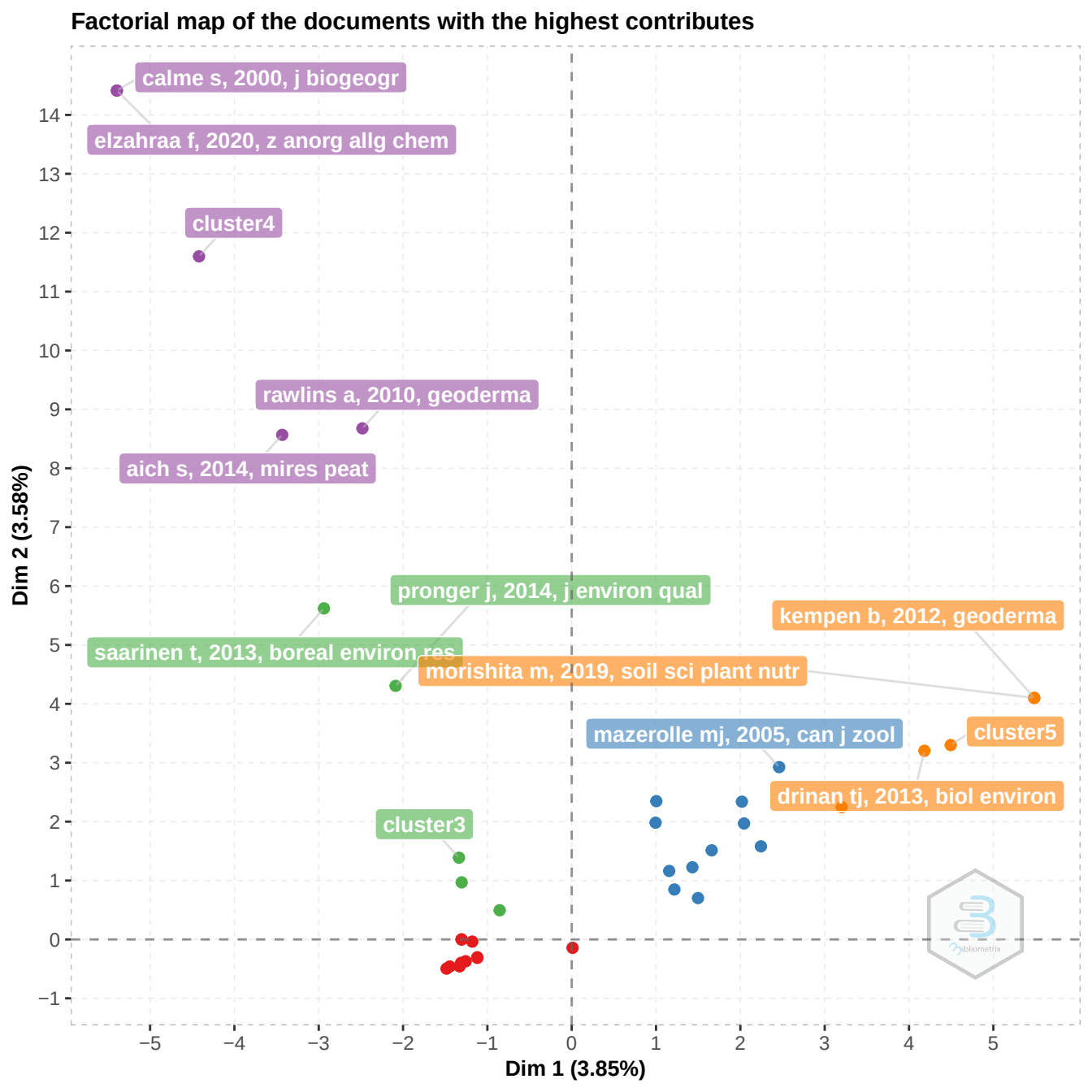
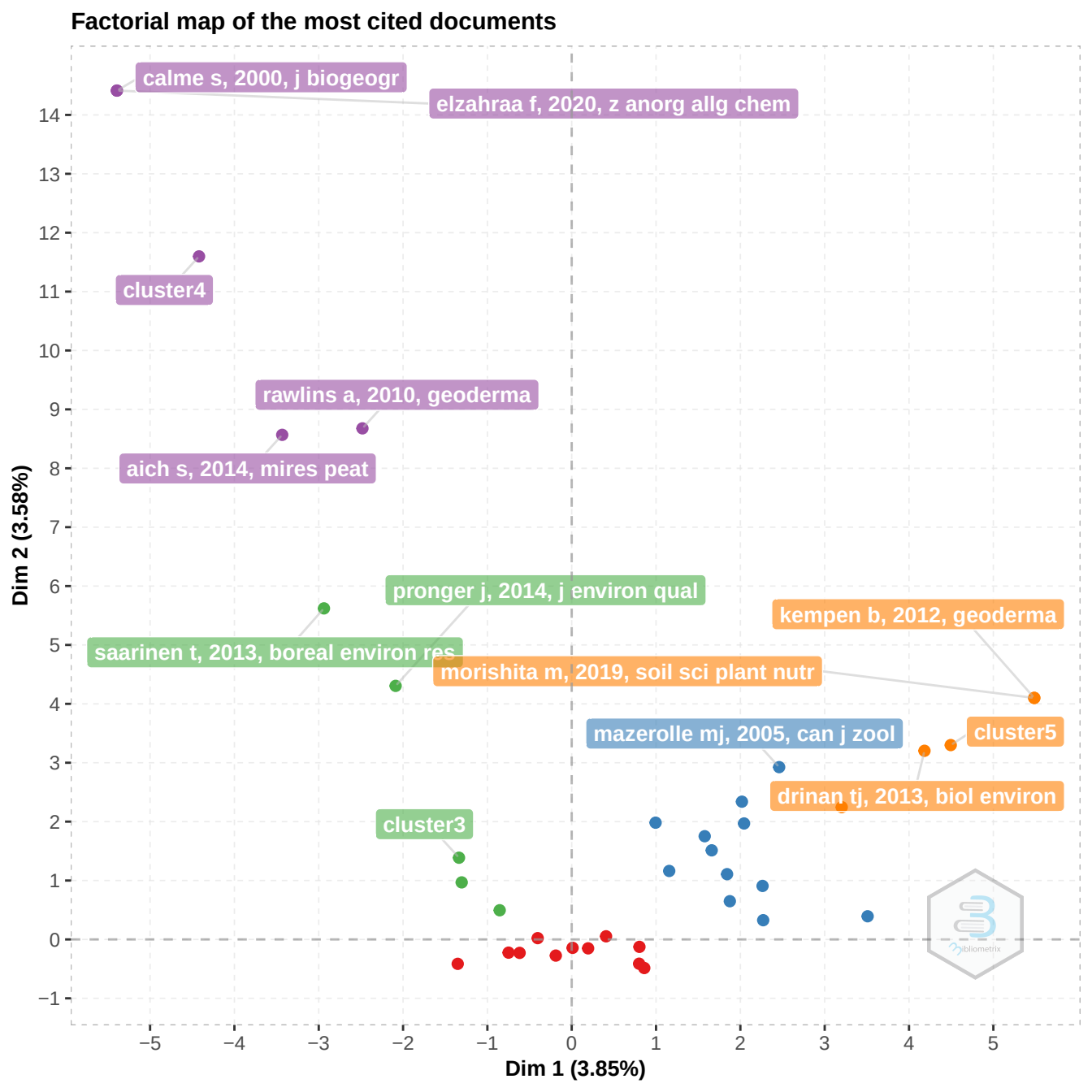
−2.5
0.0
2.5
Dim 2 (3.58%)
Dim 1 (3.85%)

Topic Dendrogram




Factorial map of the documents with the highest contributes
calme s, 2000, j biogeogr
elzahraa f, 2020, z anorg allg chem
cluster4
rawlins a, 2010, geoderma
aich s, 2014, mires peat
pronger j, 2014, j environ qual
saarinen t, 2013, boreal environ res
kempen b, 2012, geoderma
morishita m, 2019, soil sci plant nutr
mazerolle mj, 2005, can j zool
cluster5
drinan tj, 2013, biol environ
cluster3
Dim 2 (3.58%)
Dim 1 (3.85%)
14
13
12
11
10
9
8
7
6
5
4
3
2
1
0
−1
−5
−4
−3
−2
−1
0
1
2
3
4
5


Factorial map of the most cited documents
calme s, 2000, j biogeogr
elzahraa f, 2020, z anorg allg chem
cluster4
rawlins a, 2010, geoderma
aich s, 2014, mires peat
pronger j, 2014, j environ qual
saarinen t, 2013, boreal environ res
kempen b, 2012, geoderma
morishita m, 2019, soil sci plant nutr
mazerolle mj, 2005, can j zool
cluster5
drinan tj, 2013, biol environ
cluster3
Dim 2 (3.58%)
Dim 1 (3.85%)
14
13
12
11
10
9
8
7
6
5
4
3
2
1
0
−1
−5
−4
−3
−2
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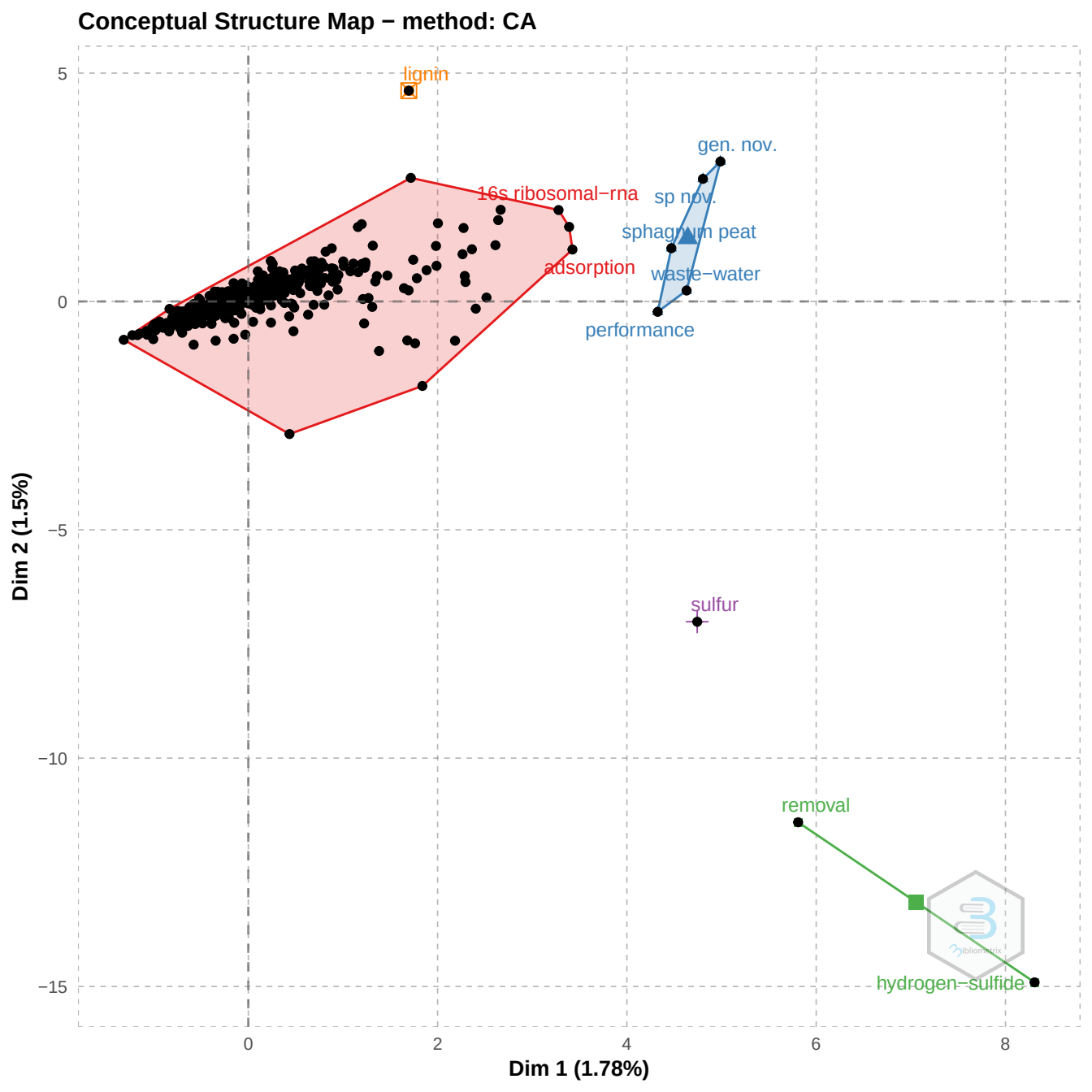
0
1
2
3
4
5


Conceptual Structure Map − method: CA
lignin
gen. nov.
16s ribosomal−rna
sp nov.
sphagnum peat
adsorption
waste−water
performance
sulfur
removal
hydrogen−sulfide
Dim 2 (1.5%)
Dim 1 (1.78%)
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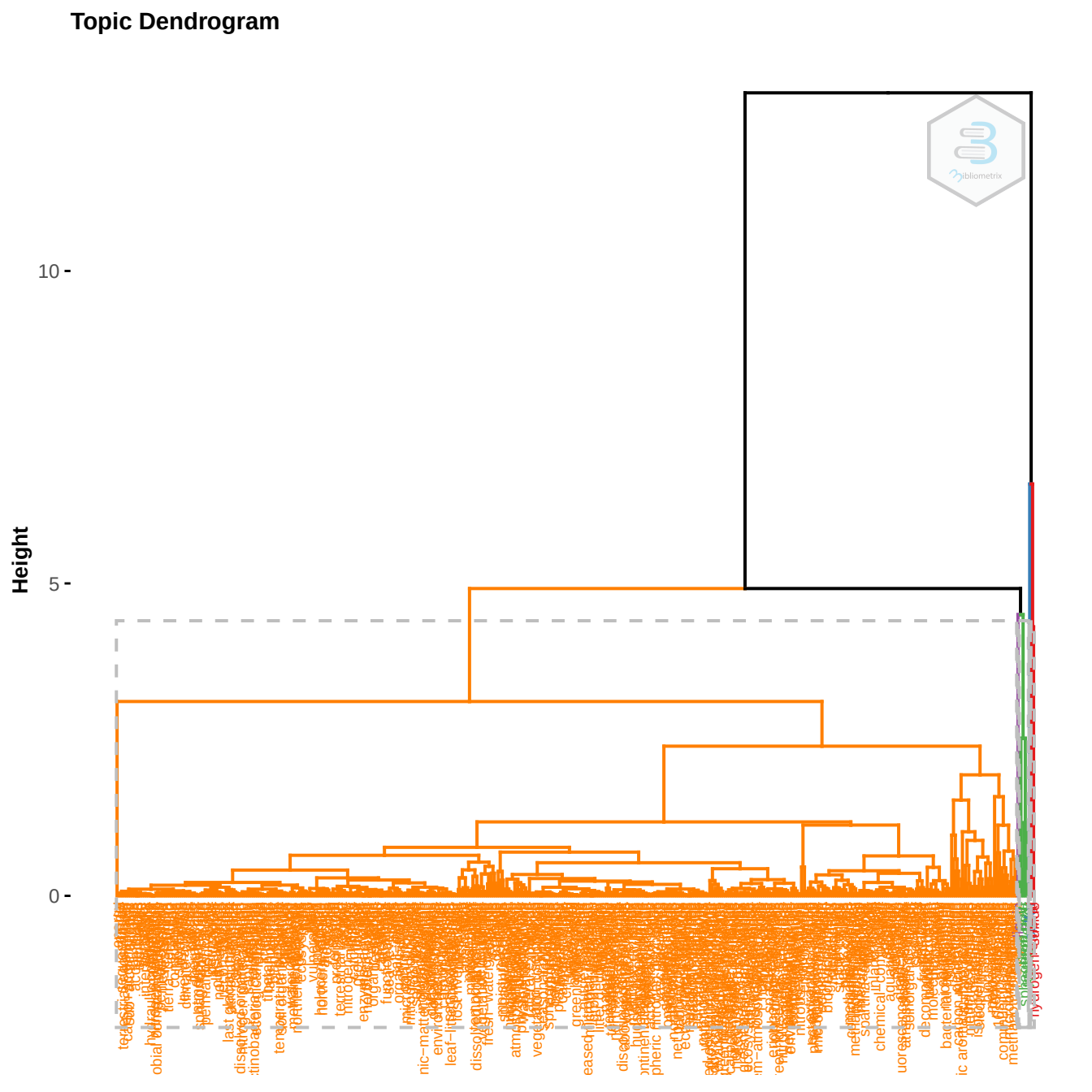
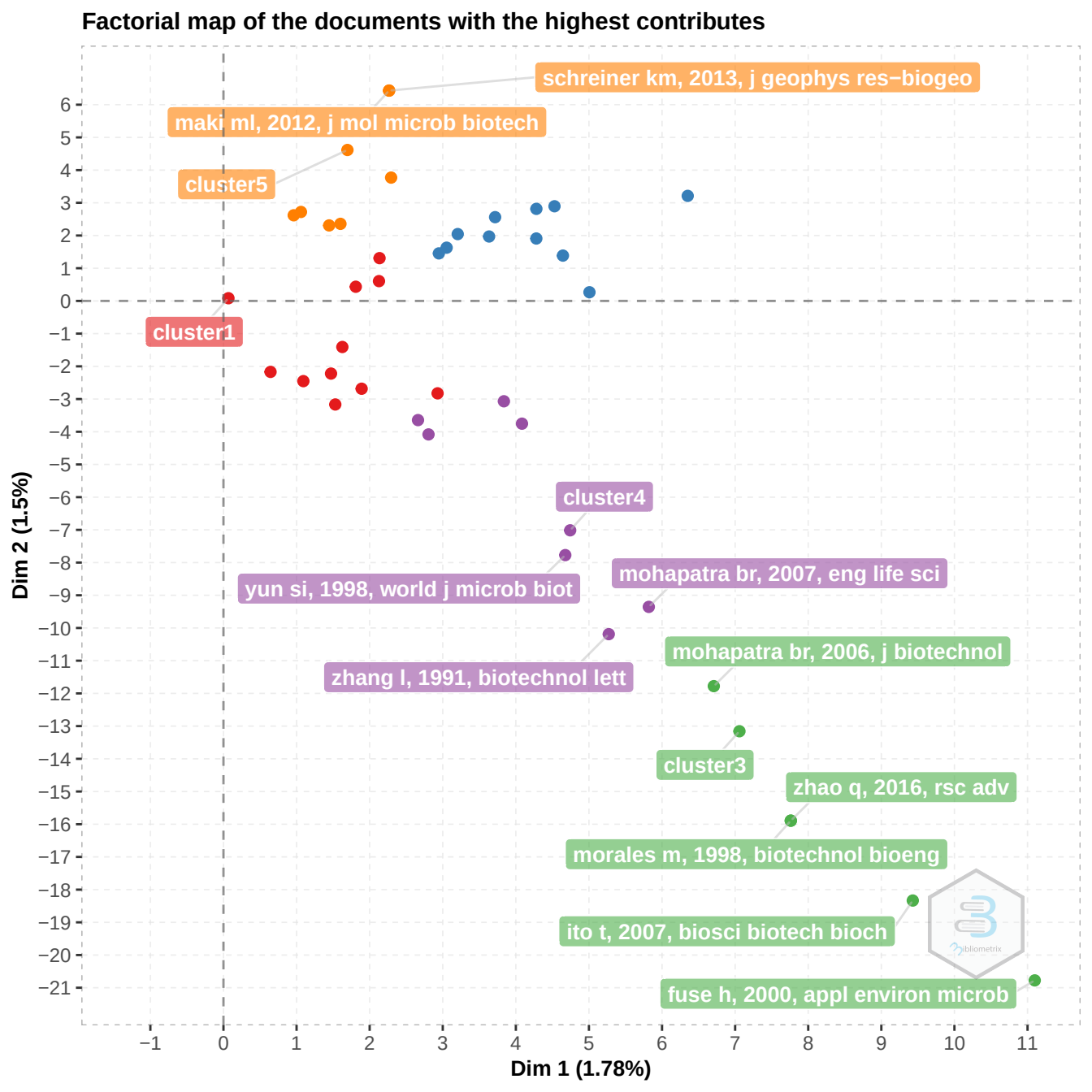
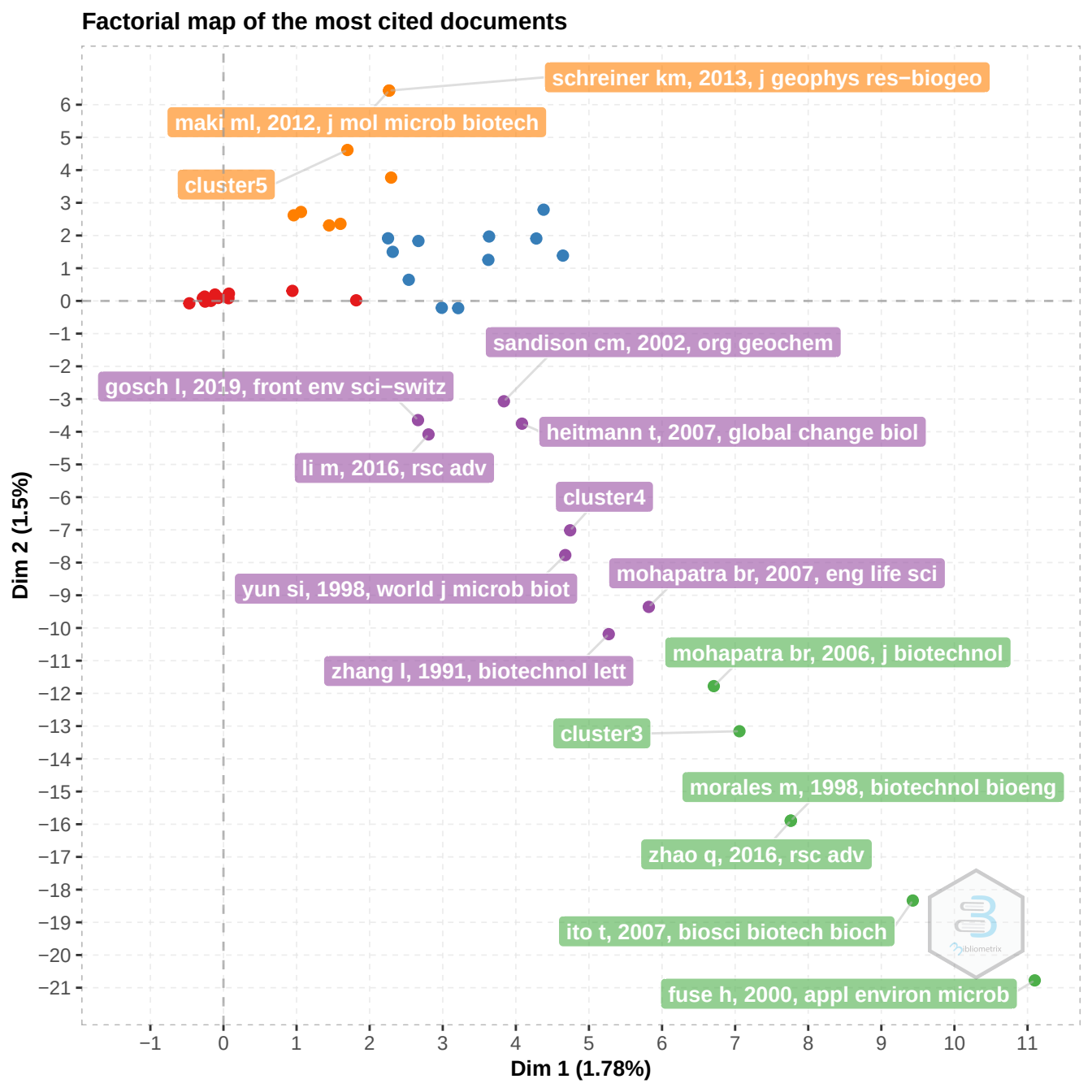
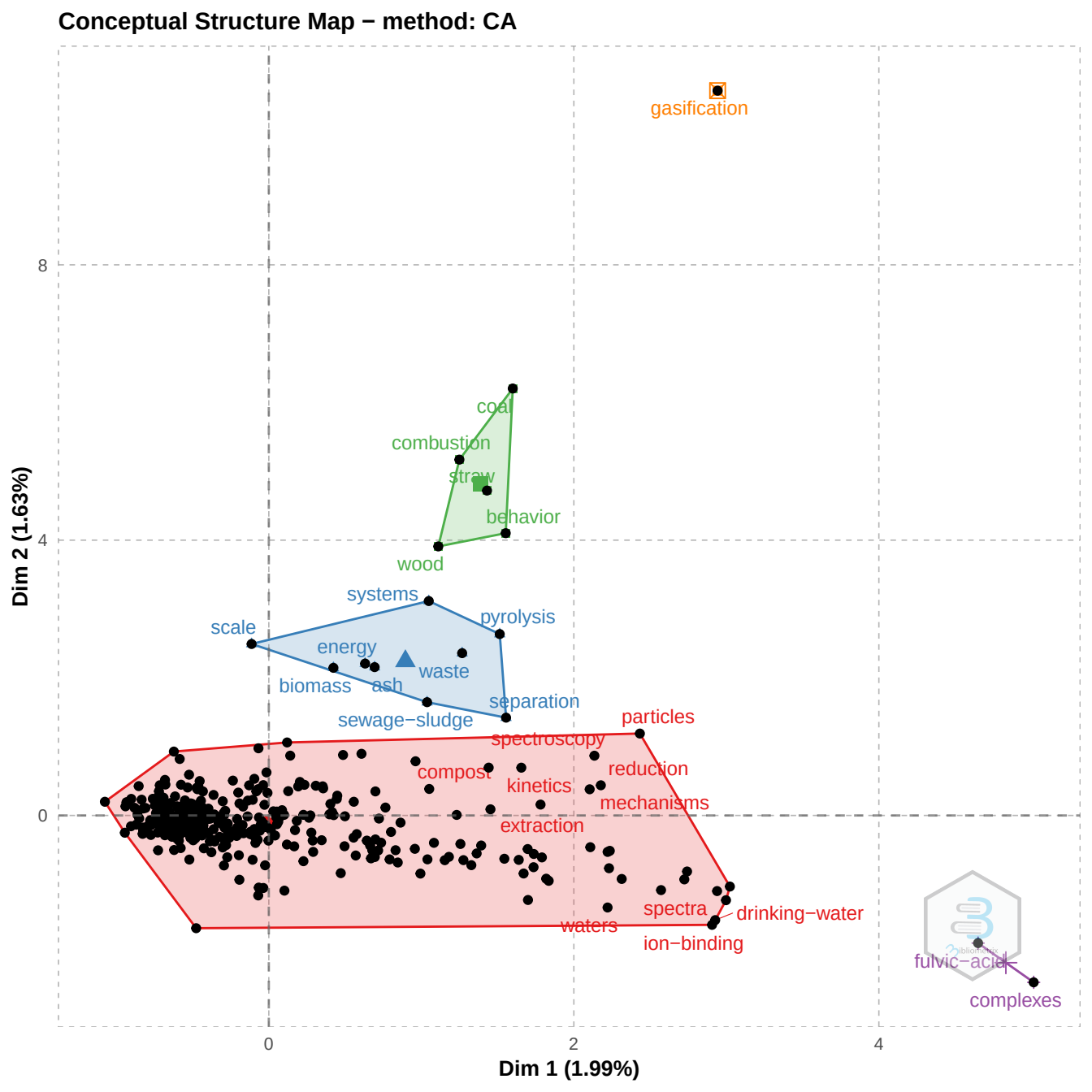
−5
−10
−15
0
2
4
6
8

Topic Dendrogram

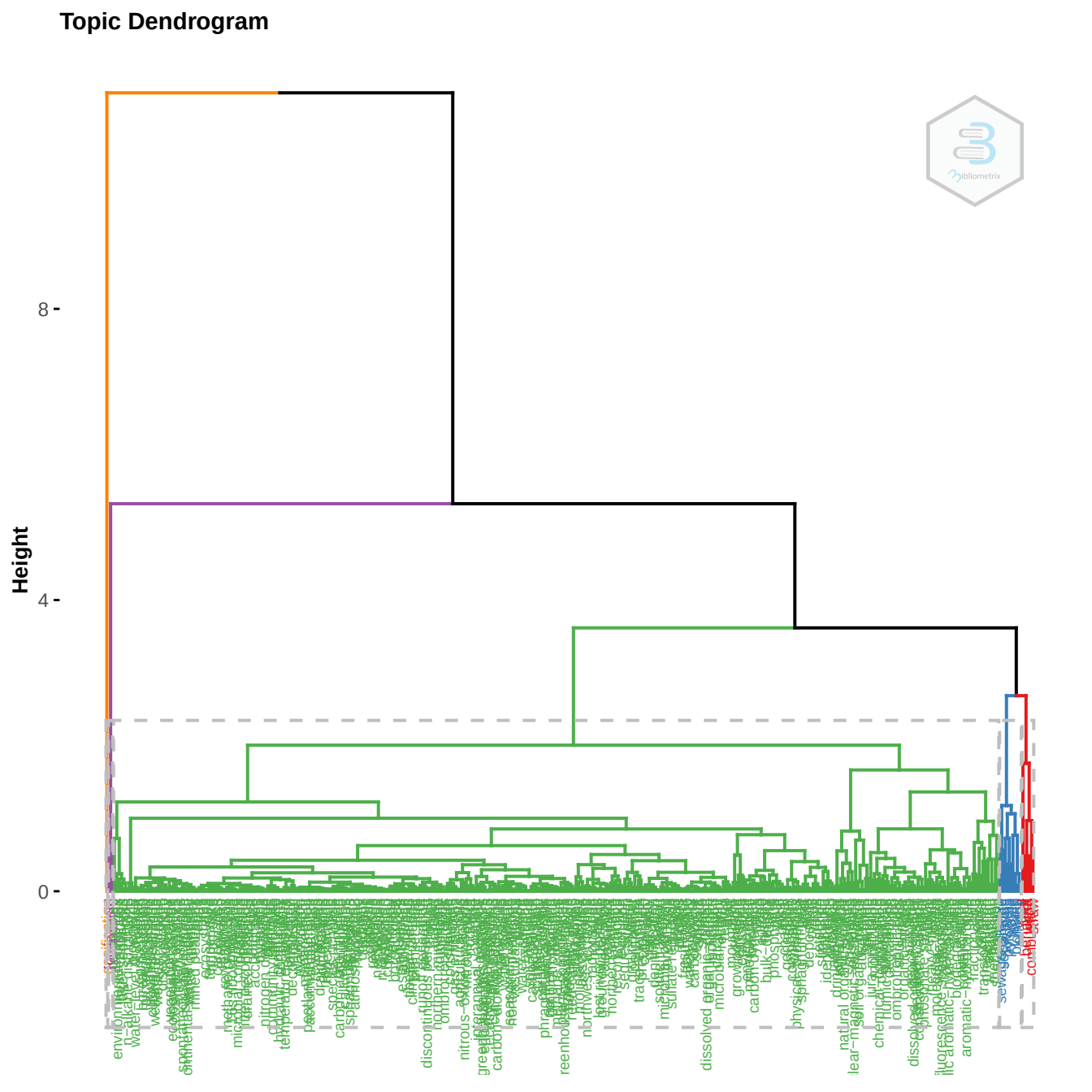


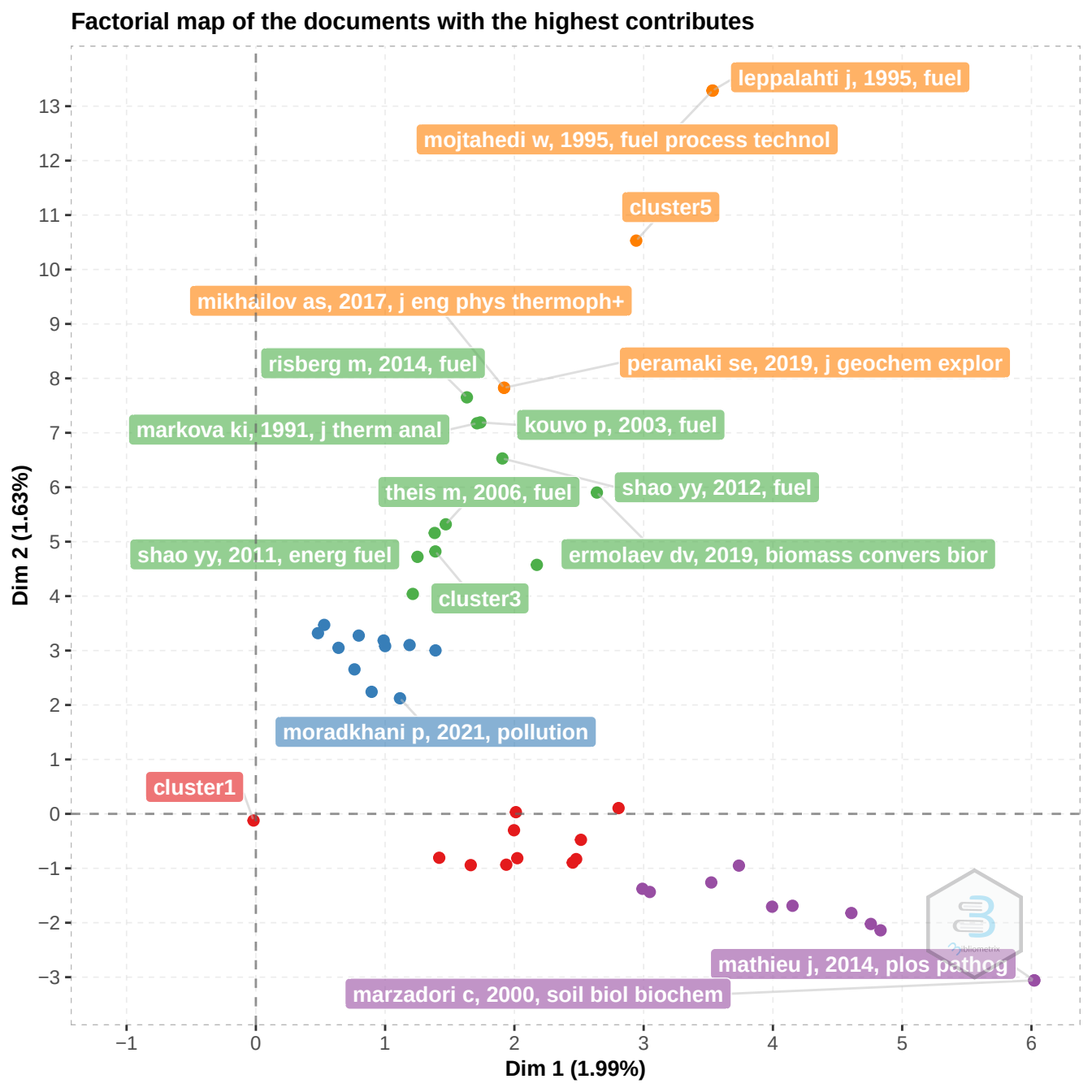

Factorial map of the documents with the highest contributes
schreiner km, 2013, j geophys res−biogeo
maki ml, 2012, j mol microb biotech
cluster5
cluster1
cluster4
yun si, 1998, world j microb biot
mohapatra br, 2007, eng life sci
zhang l, 1991, biotechnol lett
mohapatra br, 2006, j biotechnol
cluster3
zhao q, 2016, rsc adv
morales m, 1998, biotechnol bioeng
ito t, 2007, biosci biotech bioch
fuse h, 2000, appl environ microb
Dim 1 (1.78%)
Dim 2 (1.5%)

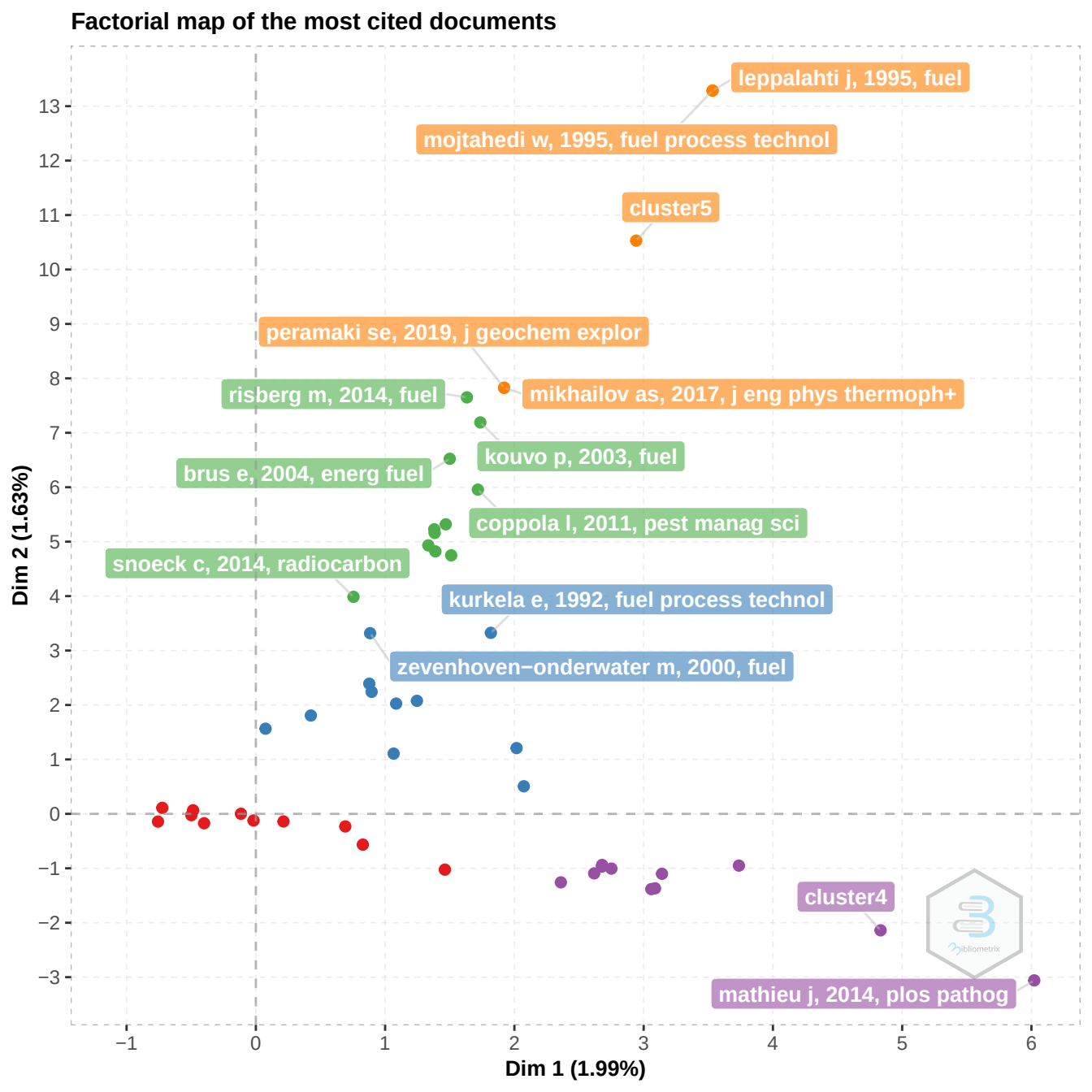

Factorial map of the most cited documents
schreiner km, 2013, j geophys res−biogeo
maki ml, 2012, j mol microb biotech
cluster5
sandison cm, 2002, org geochem
gosch l, 2019, front env sci−switz
heitmann t, 2007, global change biol
li m, 2016, rsc adv
cluster4
yun si, 1998, world j microb biot
mohapatra br, 2007, eng life sci
zhang l, 1991, biotechnol lett
mohapatra br, 2006, j biotechnol
cluster3
morales m, 1998, biotechnol bioeng
zhao q, 2016, rsc adv
ito t, 2007, biosci biotech bioch
fuse h, 2000, appl environ microb
Dim 1 (1.78%)
Dim 2 (1.5%)

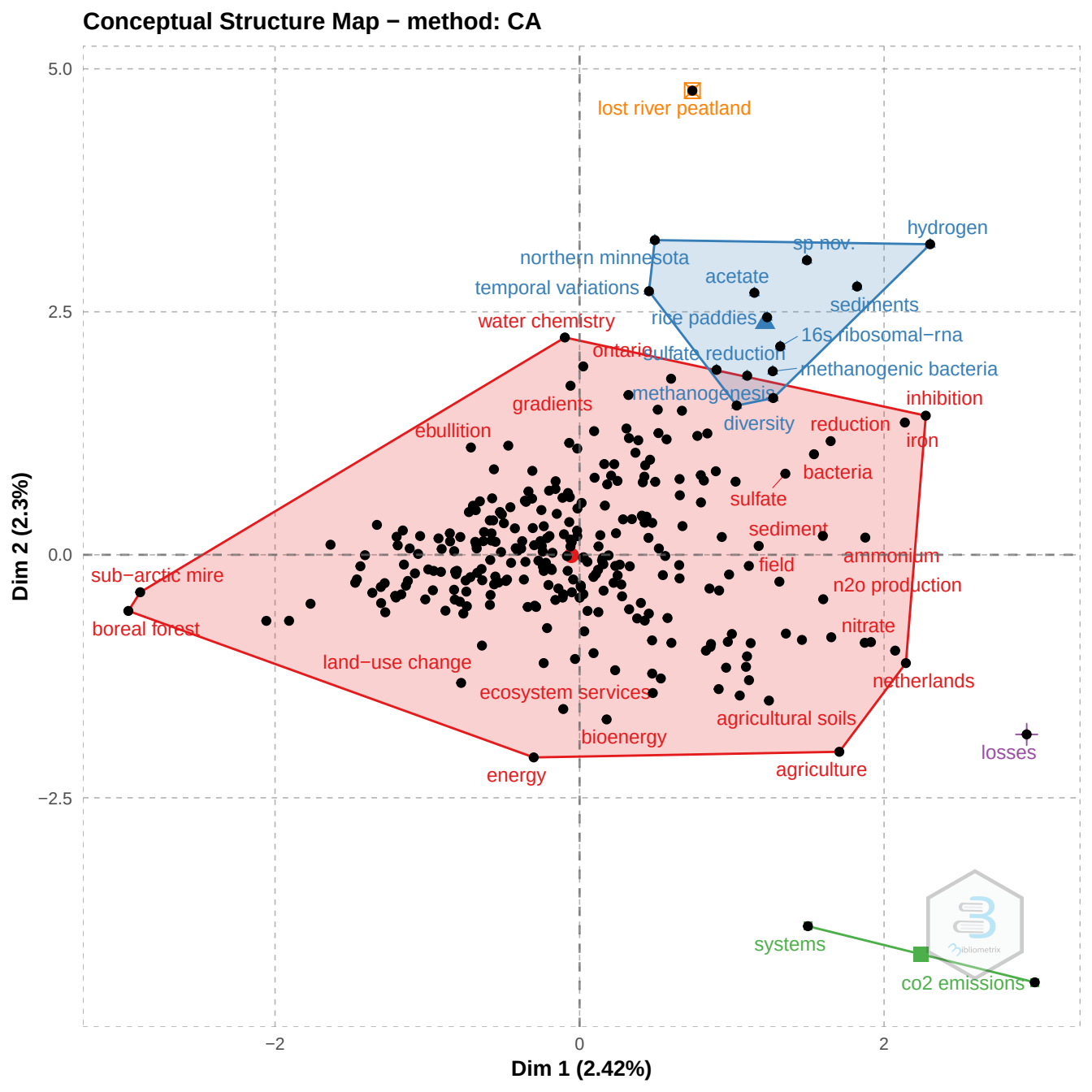

Conceptual Structure Map − method: CA
gasification
coal
combustion
straw
behavior
wood
systems
pyrolysis
scale
energy
waste
biomass
ash
separation
sewage−sludge
particles
spectroscopy
compost
reduction
kinetics
mechanisms
extraction
spectra
drinking−water
waters
ion−binding
fulvic−acid
complexes
Dim 2 (1.63%)
Dim 1 (1.99%)
8
4
0
0
2
4

Topic Dendrogram




Factorial map of the documents with the highest contributes
leppalahti j, 1995, fuel
mojtahedi w, 1995, fuel process technol
cluster5
mikhailov as, 2017, j eng phys thermoph+
risberg m, 2014, fuel
peramaki se, 2019, j geochem explor
markova ki, 1991, j therm anal
kouvo p, 2003, fuel
theis m, 2006, fuel
shao yy, 2012, fuel
shao yy, 2011, energ fuel
ermolaev dv, 2019, biomass convers bior
cluster3
moradkhani p, 2021, pollution
cluster1
mathieu j, 2014, plos pathog
marzadori c, 2000, soil biol biochem
Dim 2 (1.63%)
Dim 1 (1.99%)


Factorial map of the most cited documents
leppalahti j, 1995, fuel
mojtahedi w, 1995, fuel process technol
cluster5
peramaki se, 2019, j geochem explor
mikhailov as, 2017, j eng phys thermoph+
risberg m, 2014, fuel
kouvo p, 2003, fuel
brus e, 2004, energ fuel
coppola l, 2011, pest manag sci
snoeck c, 2014, radiocarbon
kurkela e, 1992, fuel process technol
zevenhoven−onderwater m, 2000, fuel
cluster4
mathieu j, 2014, plos pathog
Dim 2 (1.63%)
Dim 1 (1.99%)
13
12
11
10
9
8
7
6
5
4
3
2
1
0
−1
−2
−3
−1
0
1
2
3
4
5
6


Conceptual Structure Map − method: CA
lost river peatland
hydrogen
sp nov.
northern minnesota
acetate
temporal variations
sediments
rice paddies
water chemistry
16s ribosomal−rna
ontario
sulfate reduction
methanogenic bacteria
methanogenesis
inhibition
gradients
diversity
reduction
ebullition
iron
bacteria
sulfate
sediment
field
ammonium
sub−arctic mire
n2o production
boreal forest
nitrate
land−use change
netherlands
ecosystem services
agricultural soils
losses
bioenergy
energy
agriculture
systems
co2 emissions
Dim 1 (2.42%)
Dim 2 (2.3%)
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2.5
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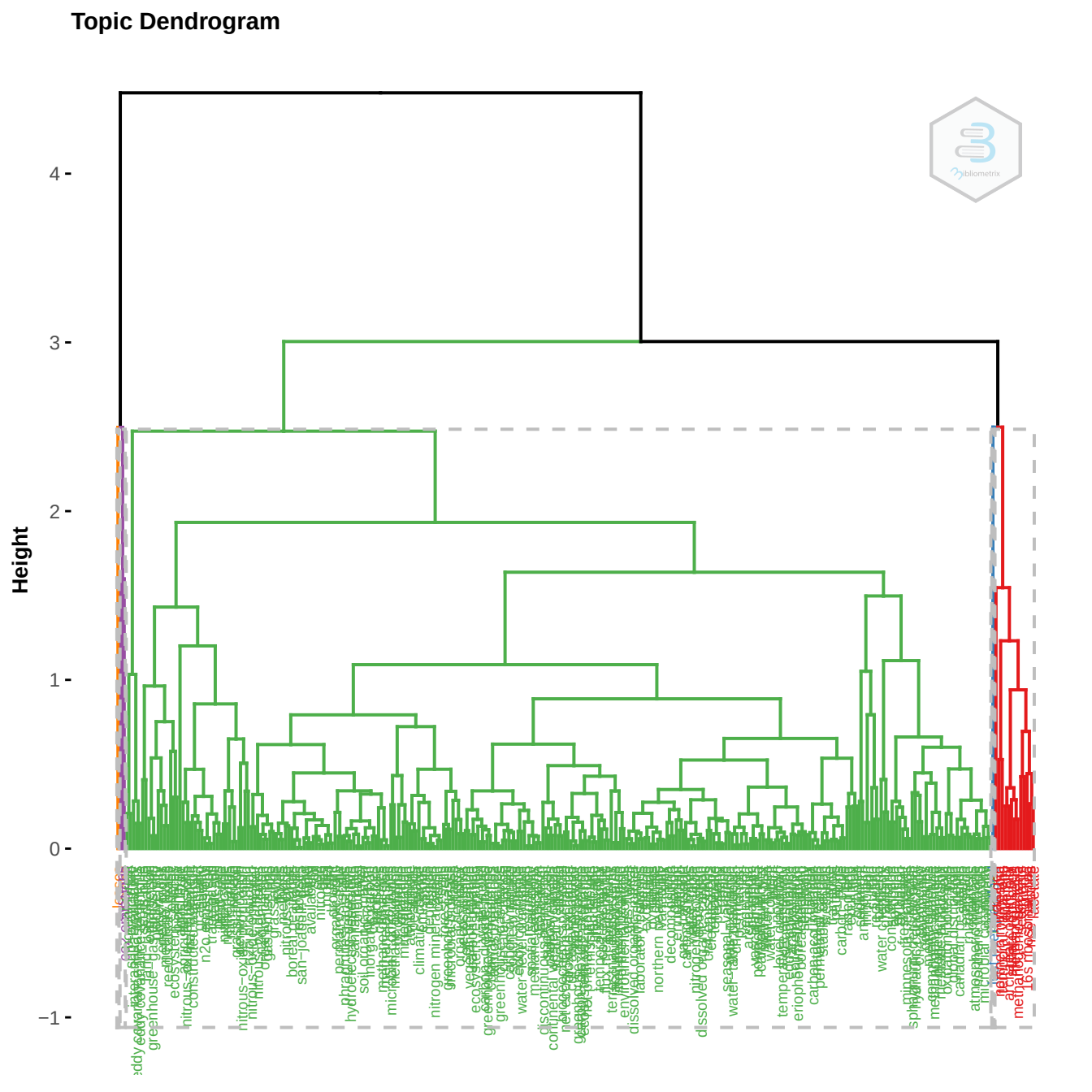
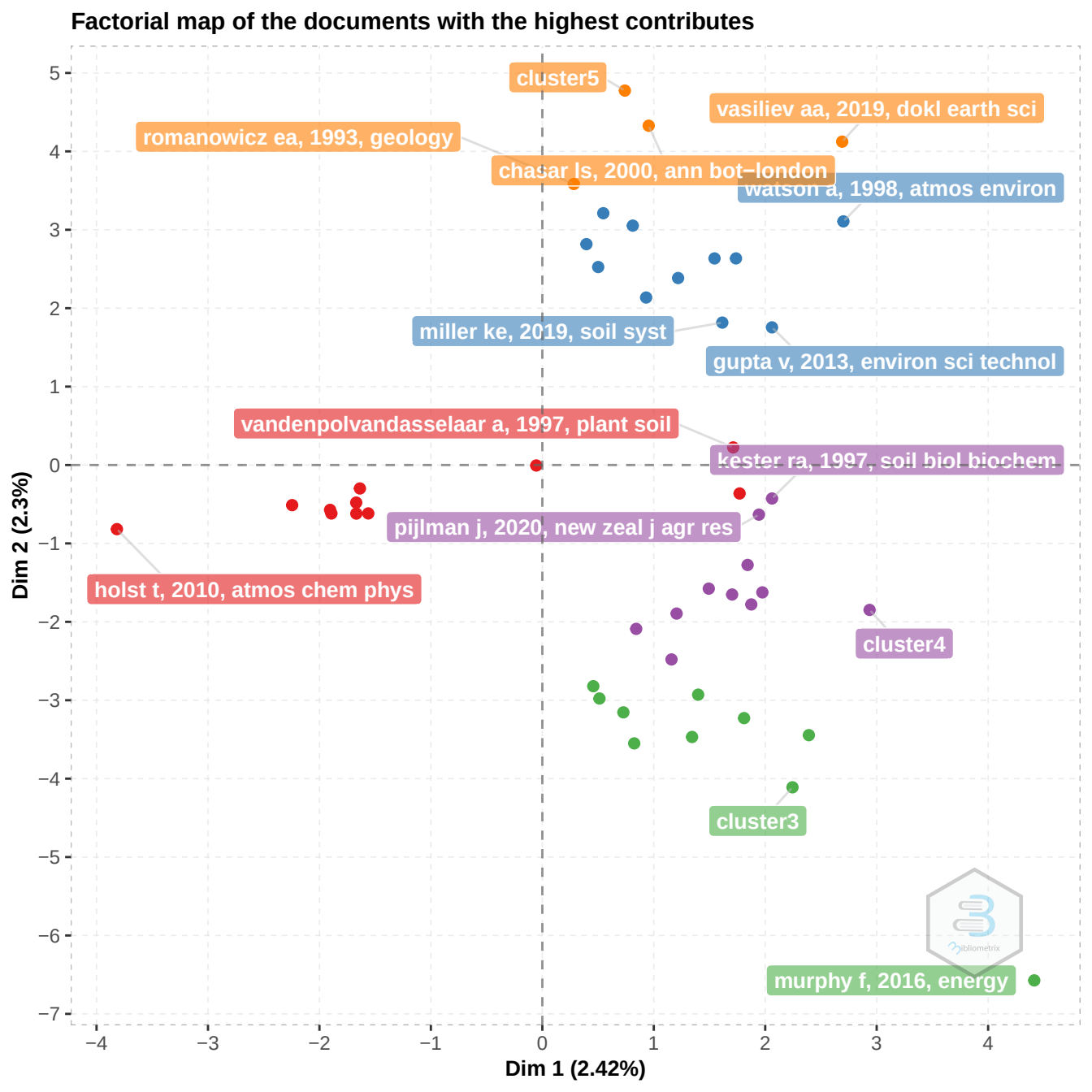
−2.5
−2
0
2

Topic Dendrogram




Factorial map of the documents with the highest contributes
cluster5
vasiliev aa, 2019, dokl earth sci
romanowicz ea, 1993, geology
chasar ls, 2000, ann bot−london
watson a, 1998, atmos environ
miller ke, 2019, soil syst
gupta v, 2013, environ sci technol
vandenpolvandasselaar a, 1997, plant soil
kester ra, 1997, soil biol biochem
pijlman j, 2020, new zeal j agr res
holst t, 2010, atmos chem phys
cluster4
cluster3
murphy f, 2016, energy
Dim 2 (2.3%)
Dim 1 (2.42%)
5
4
3
2
1
0
−1
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−3
−4
−5
−6
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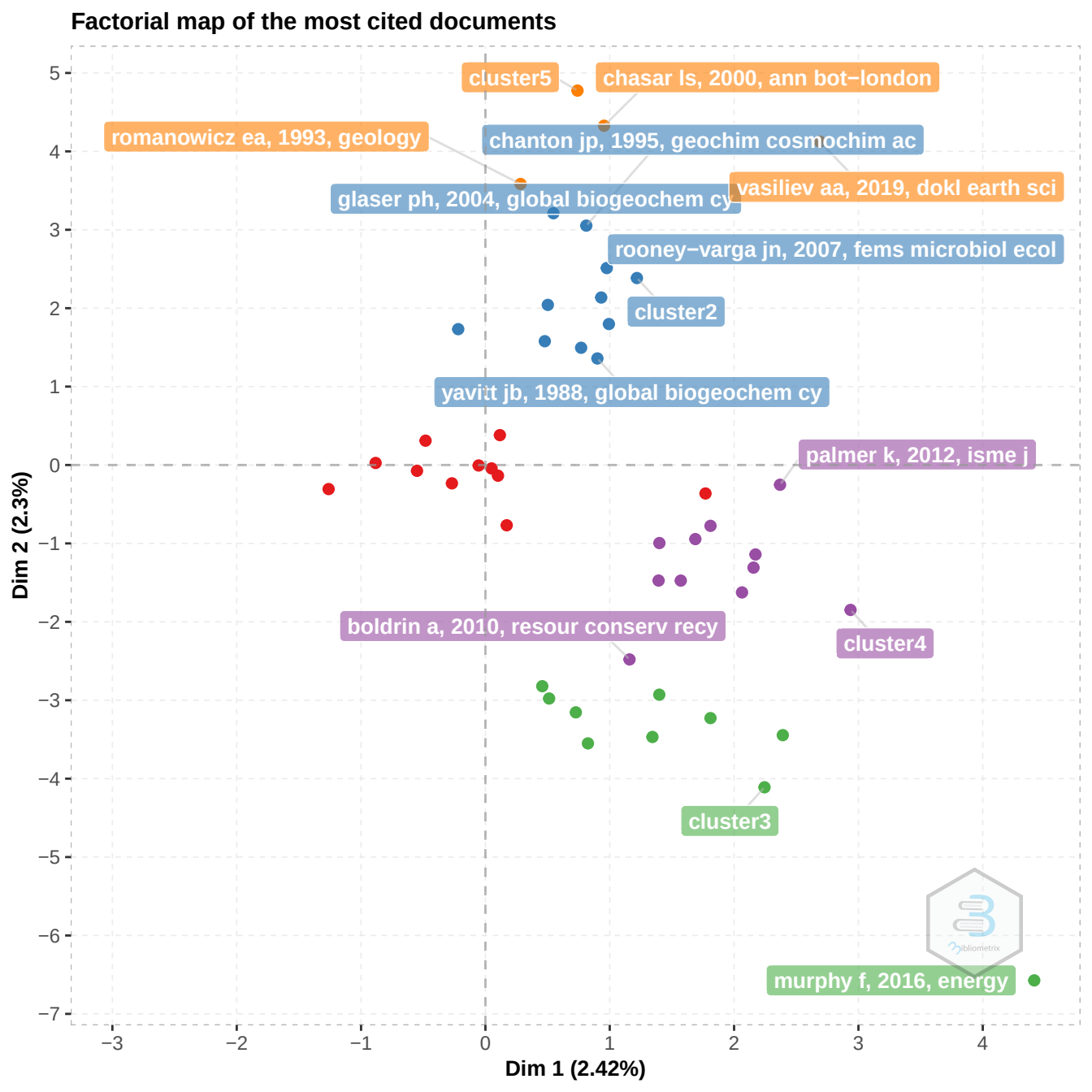
−4
−3
−2
−1
0
1
2
3
4


Factorial map of the most cited documents
cluster5
chasar ls, 2000, ann bot−london
romanowicz ea, 1993, geology
chanton jp, 1995, geochim cosmochim ac
vasiliev aa, 2019, dokl earth sci
glaser ph, 2004, global biogeochem cy
rooney−varga jn, 2007, fems microbiol ecol
cluster2
yavitt jb, 1988, global biogeochem cy
palmer k, 2012, isme j
boldrin a, 2010, resour conserv recy
cluster4
cluster3
murphy f, 2016, energy
Dim 2 (2.3%)
Dim 1 (2.42%)
5
4
3
2
1
0
−1
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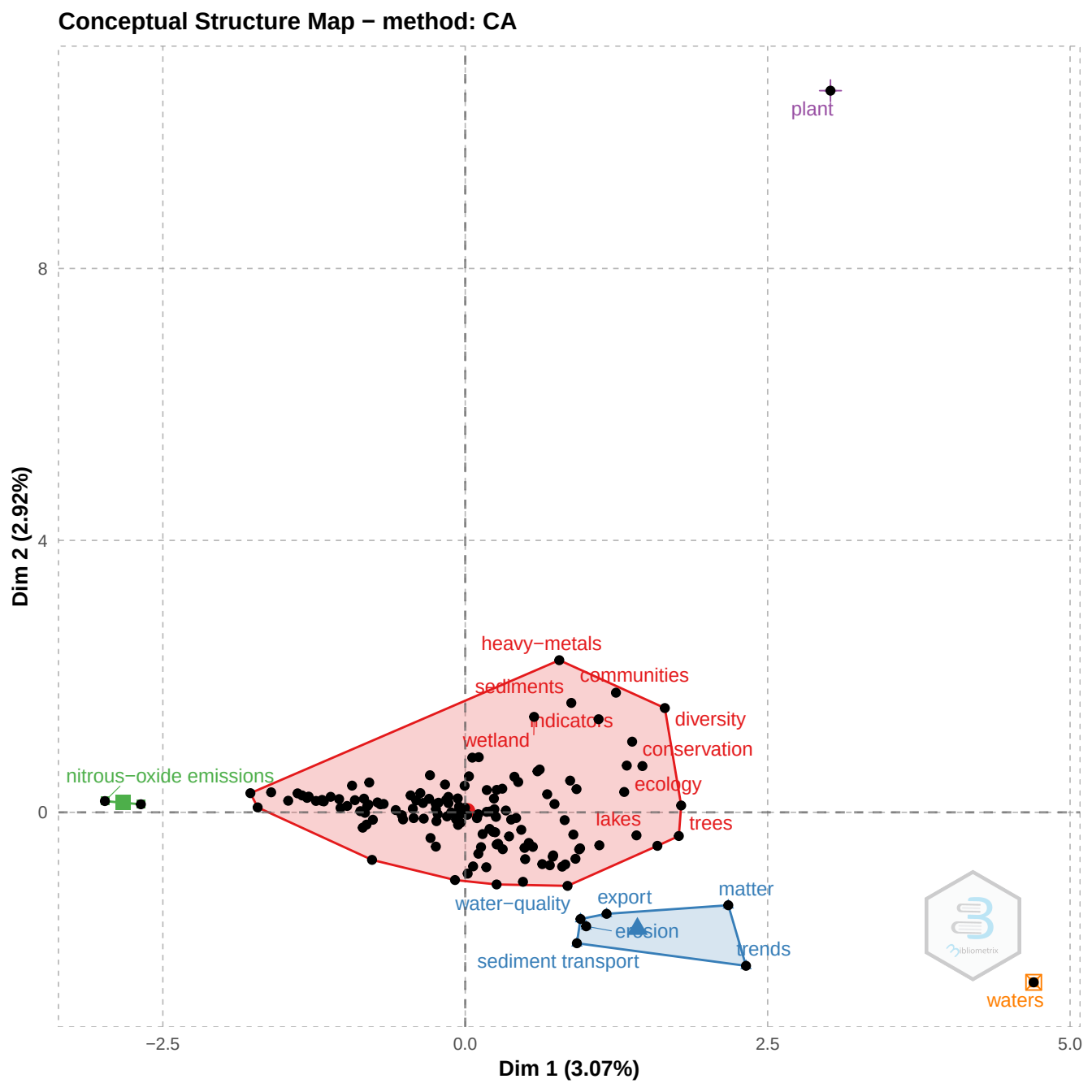
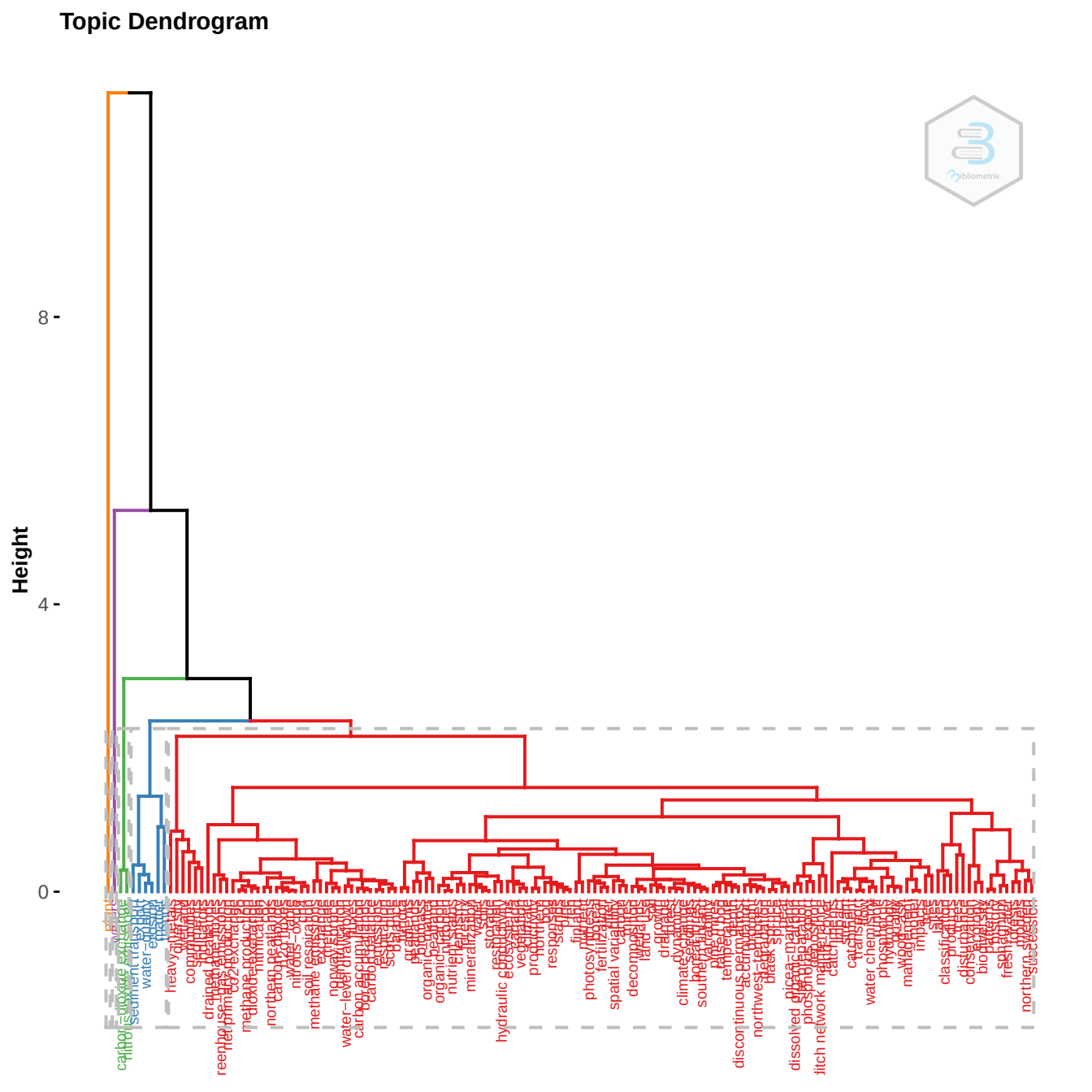
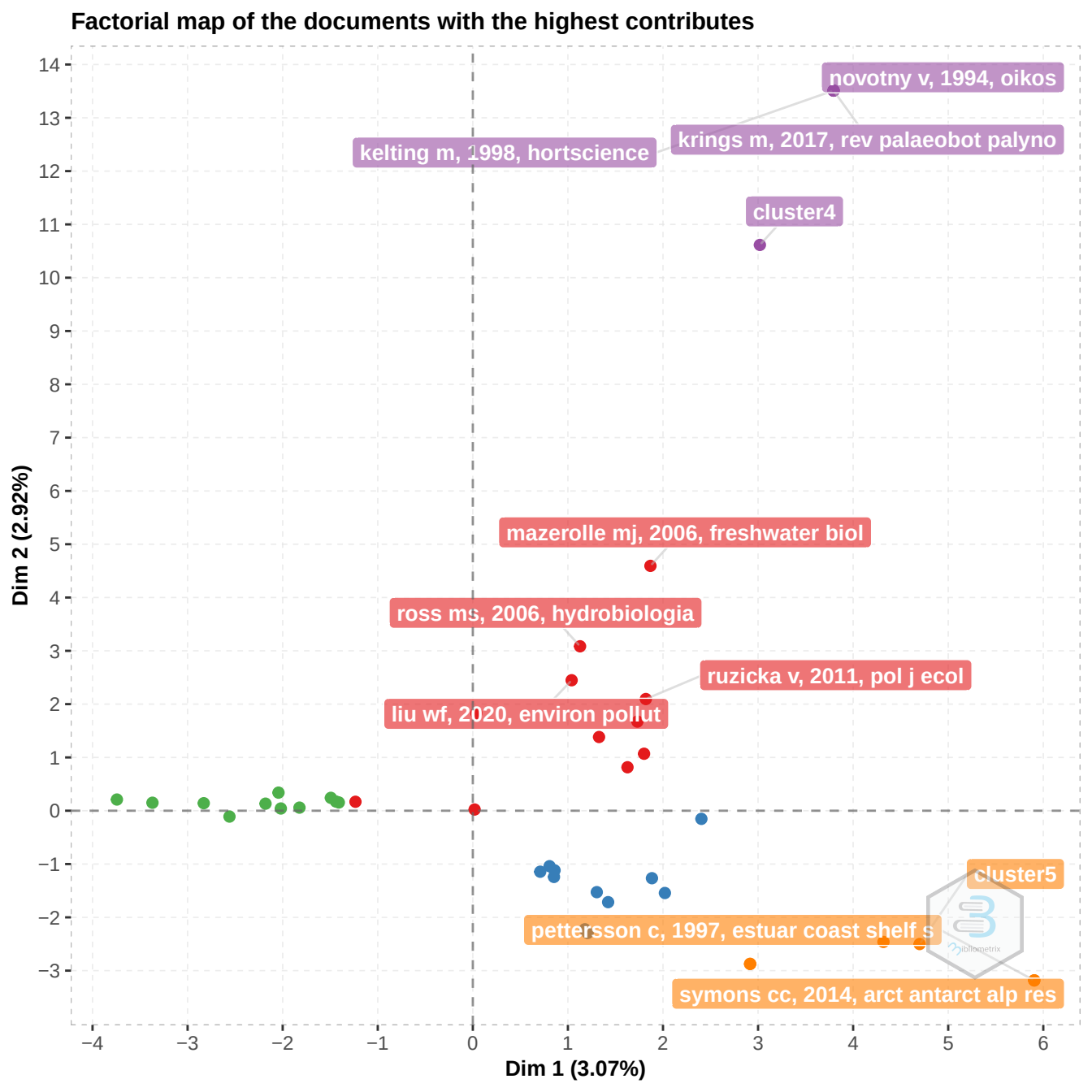
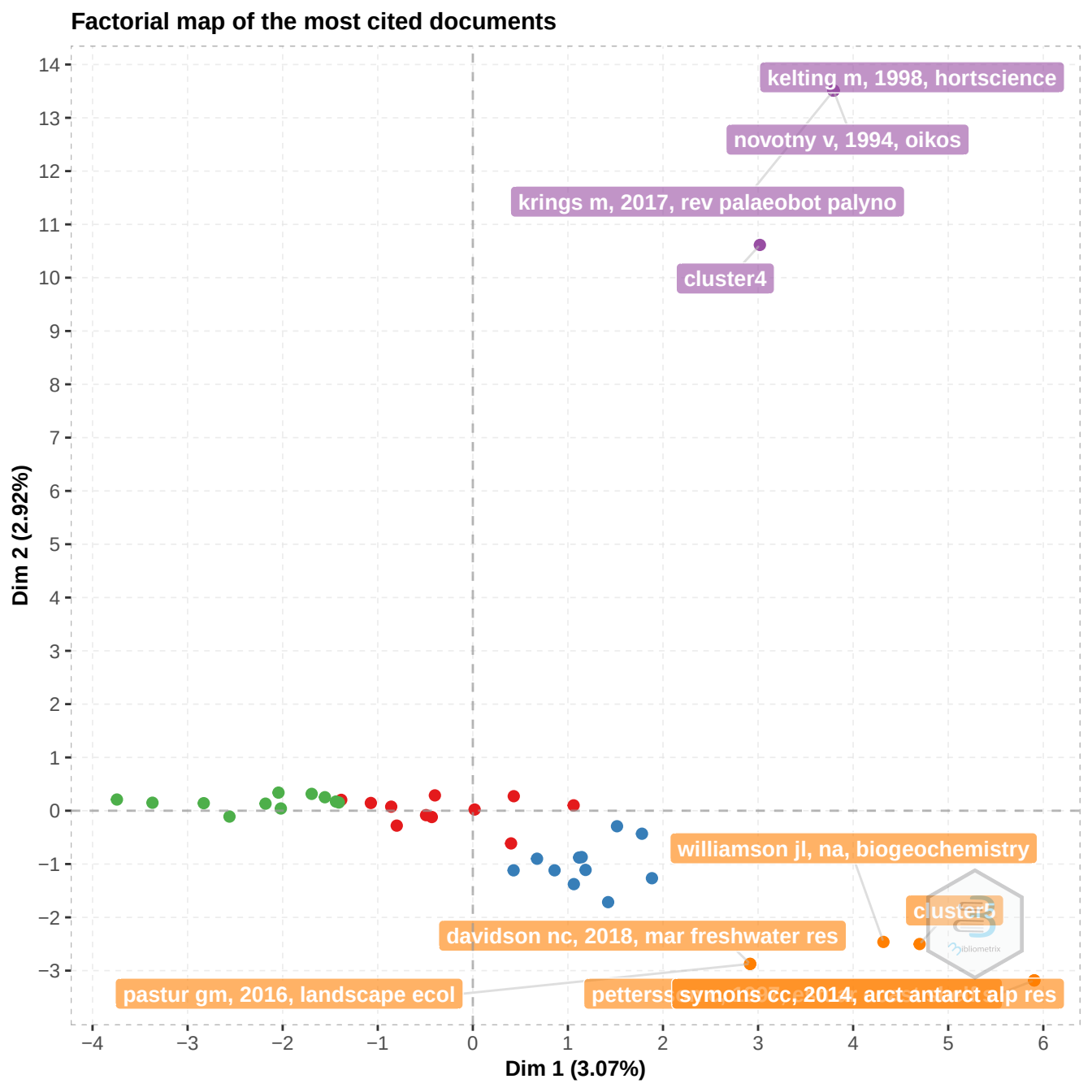
−2
−1
0
1
2
3
4

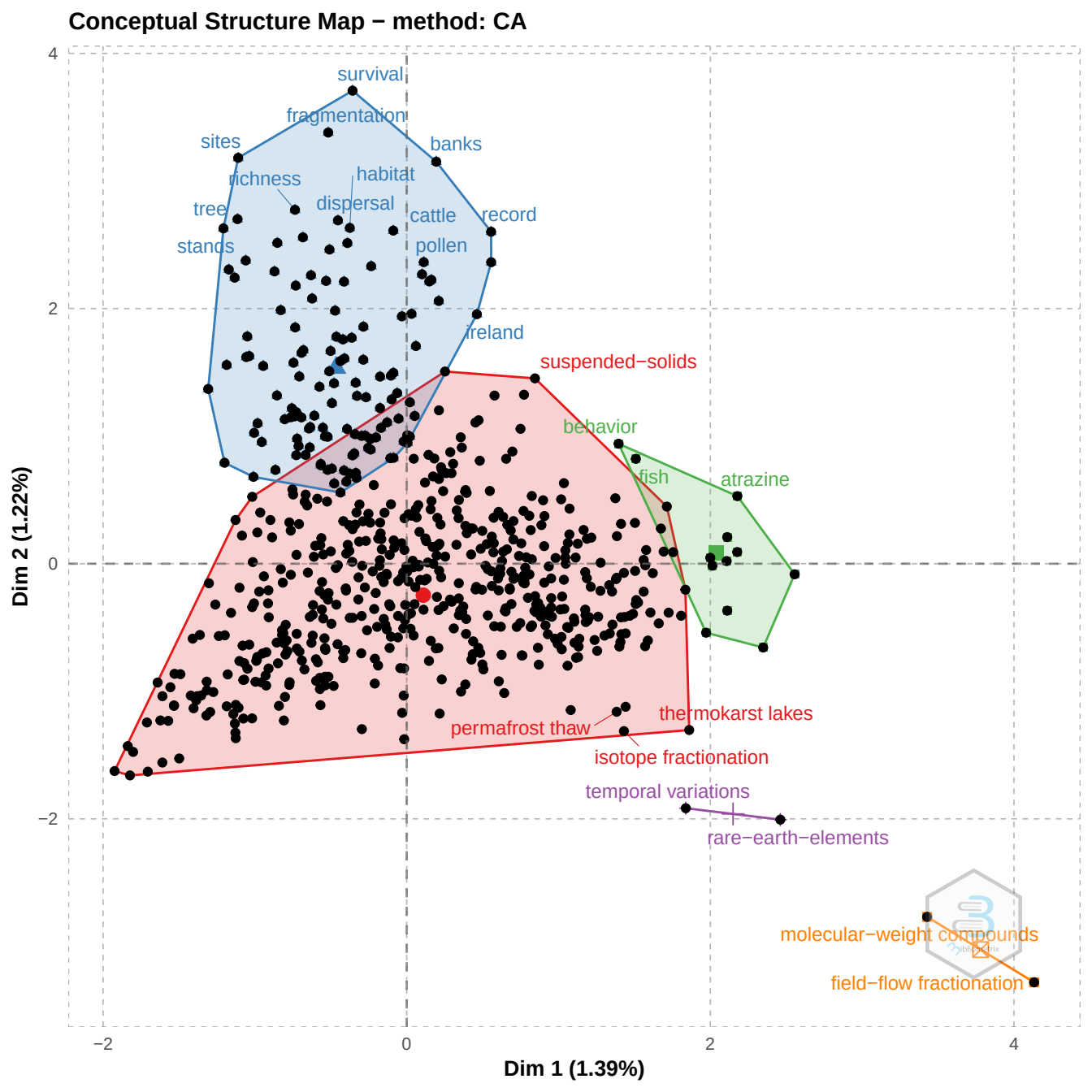

Conceptual Structure Map − method: CA
plant
heavy−metals
communities
sediments
diversity
indicators
wetland
conservation
nitrous−oxide emissions
ecology
lakes
trees
water−quality
export
matter
erosion
trends
sediment transport
waters
8
4
0
−2.5
0.0
2.5
5.0
Dim 2 (2.92%)
Dim 1 (3.07%)

Topic Dendrogram

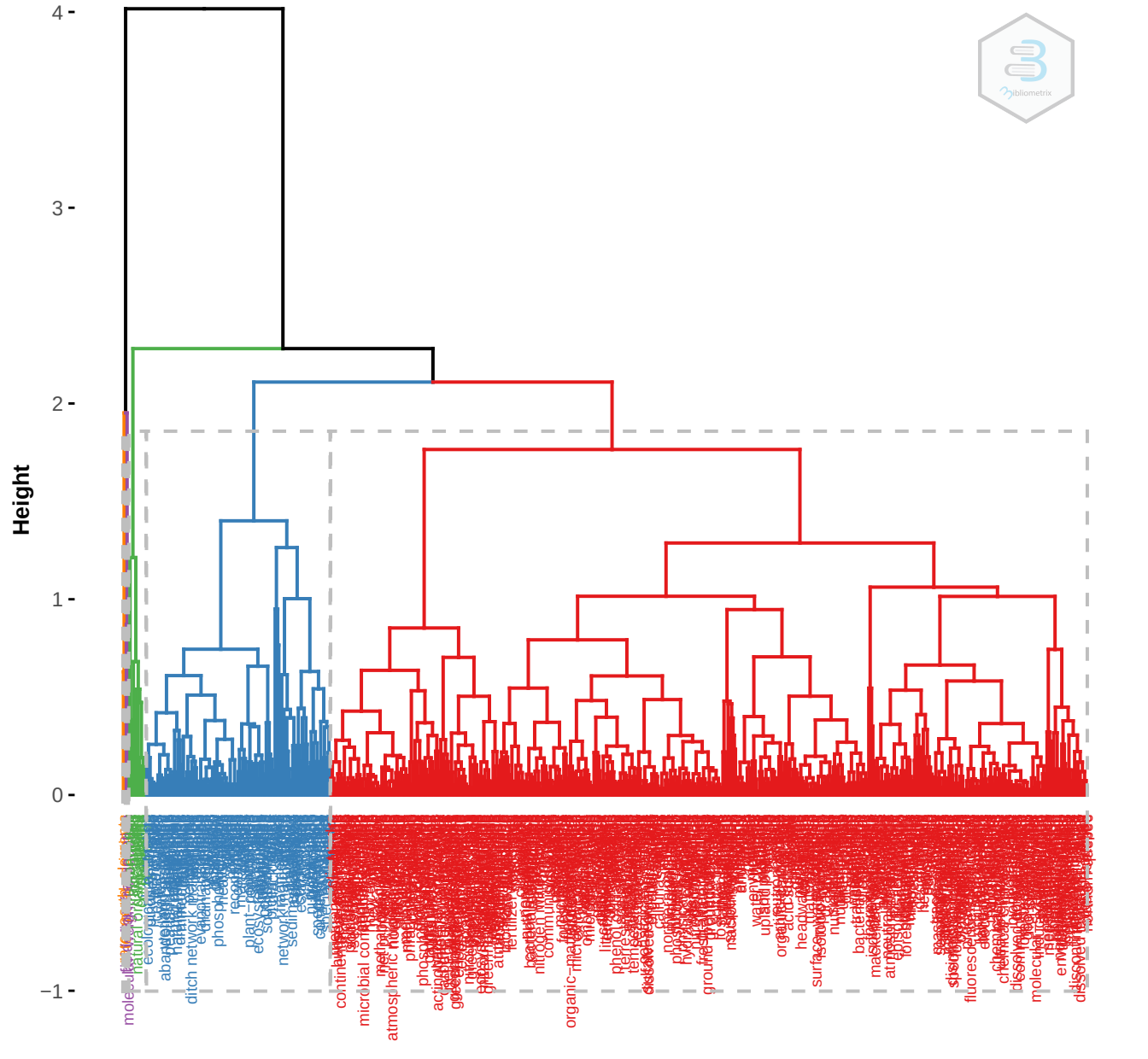


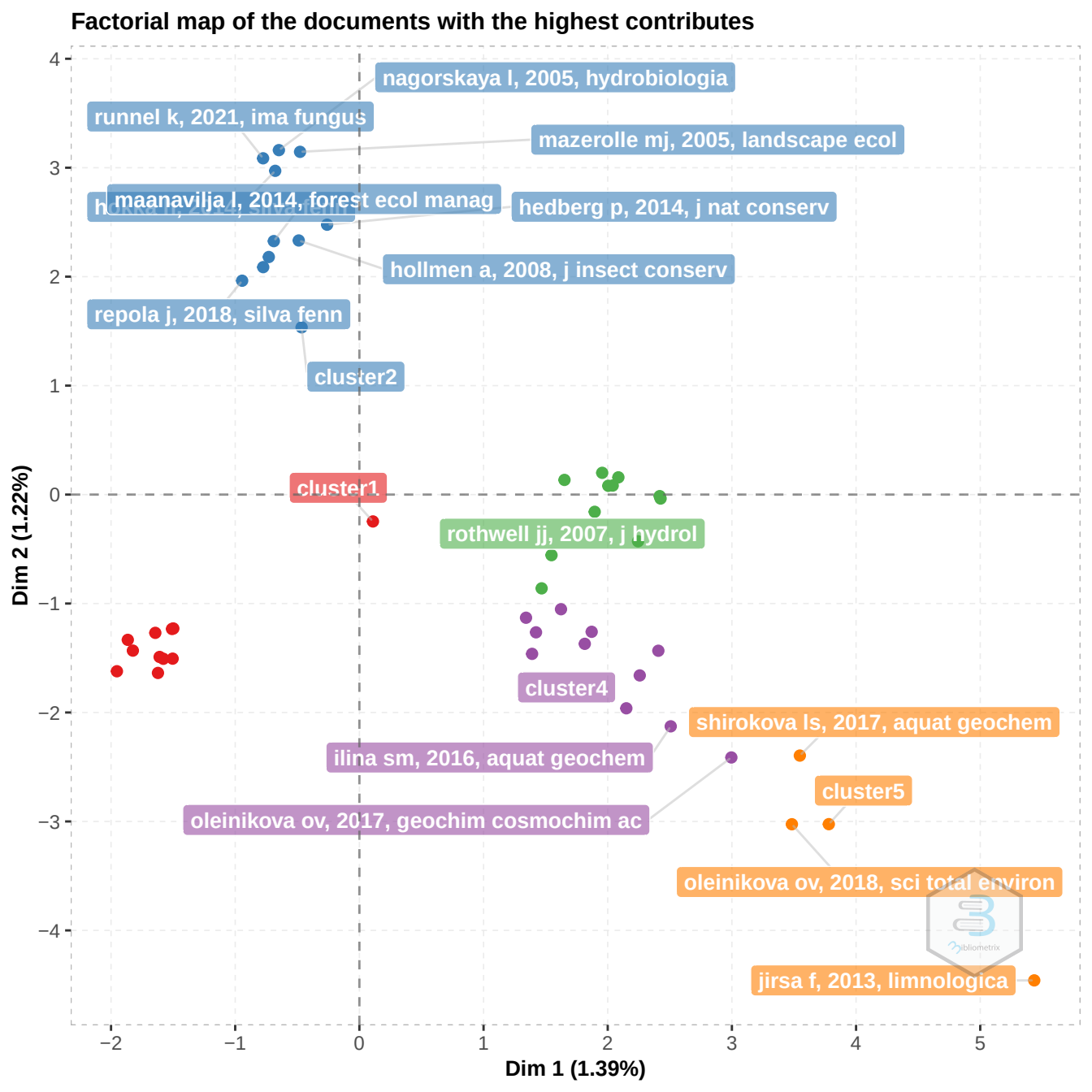

Factorial map of the documents with the highest contributes
novotny v, 1994, oikos
krings m, 2017, rev palaeobot palyno
kelting m, 1998, hortscience
cluster4
mazerolle mj, 2006, freshwater biol
ross ms, 2006, hydrobiologia
ruzicka v, 2011, pol j ecol
liu wf, 2020, environ pollut
cluster5
pettersson c, 1997, estuar coast shelf s
symons cc, 2014, arct antarct alp res
Dim 2 (2.92%)
Dim 1 (3.07%)

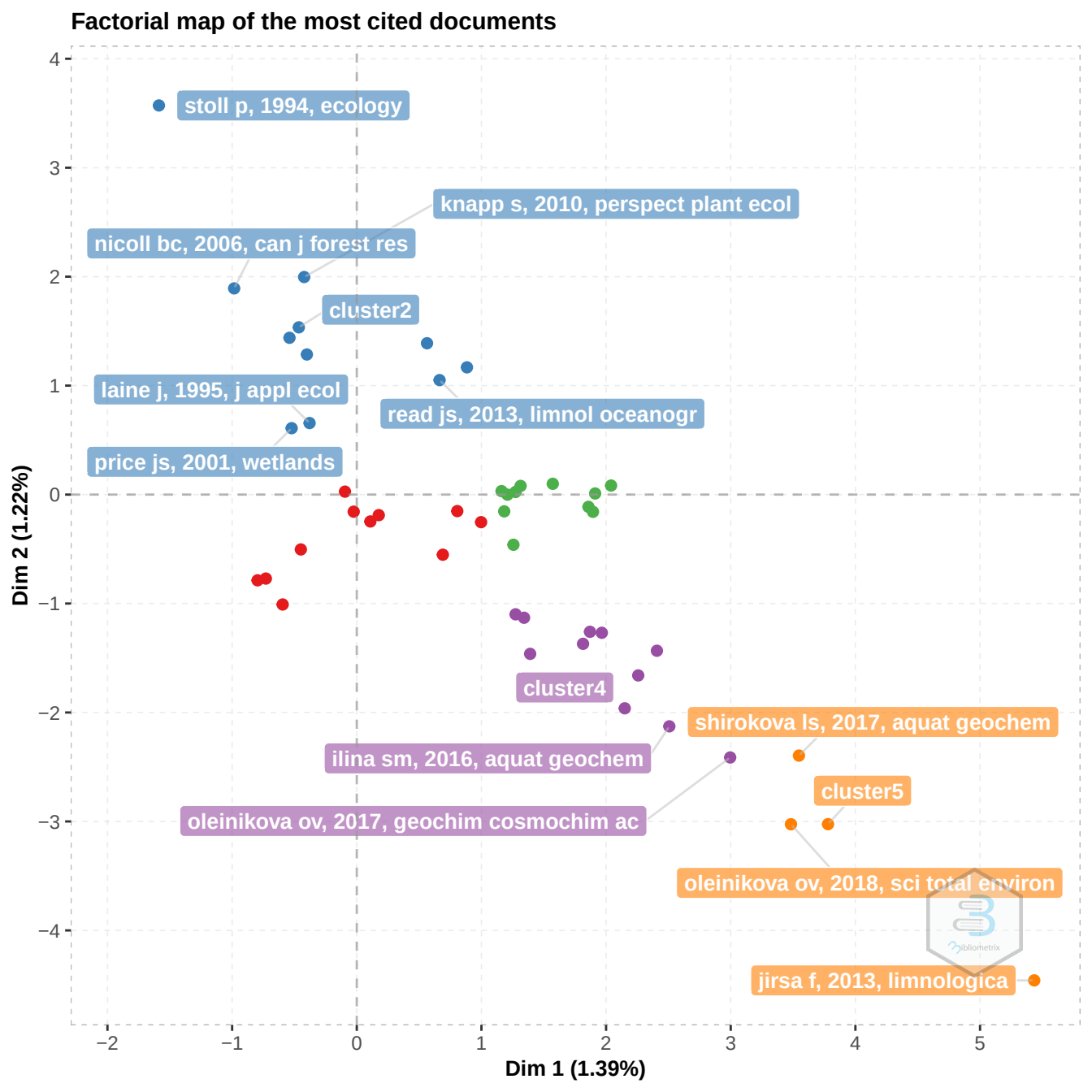

Factorial map of the most cited documents
kelting m, 1998, hortscience
novotny v, 1994, oikos
krings m, 2017, rev palaeobot palyno
cluster4
williamson jl, na, biogeochemistry
cluster5
davidson nc, 2018, mar freshwater res
pastur gm, 2016, landscape ecol
symons cc, 2014, arct antarct alp res
Dim 2 (2.92%)
Dim 1 (3.07%)
14
13
12
11
10
9
8
7
6
5
4
3
2
1
0
−1
−2
−3
−4
−3
−2
−1
0
1
2
3
4
5
6


Conceptual Structure Map − method: CA
survival
fragmentation
sites
banks
richness
habitat
tree
dispersal
cattle
record
stands
pollen
ireland
suspended−solids
behavior
fish
atrazine
thermokarst lakes
permafrost thaw
isotope fractionation
temporal variations
rare−earth−elements
molecular−weight compounds
field−flow fractionation
Dim 2 (1.22%)
Dim 1 (1.39%)
4
2
0
−2
−2
0
2
4

Topic Dendrogram




Factorial map of the documents with the highest contributes
nagorskaya l, 2005, hydrobiologia
runnel k, 2021, ima fungus
mazerolle mj, 2005, landscape ecol
maanavilja l, 2014, forest ecol manag
hedberg p, 2014, j nat conserv
hollmen a, 2008, j insect conserv
repola j, 2018, silva fenn
cluster2
cluster1
rothwell jj, 2007, j hydrol
cluster4
shirokova ls, 2017, aquat geochem
ilina sm, 2016, aquat geochem
cluster5
oleinikova ov, 2017, geochim cosmochim ac
oleinikova ov, 2018, sci total environ
jirsa f, 2013, limnologica
Dim 1 (1.39%)
Dim 2 (1.22%)


Factorial map of the most cited documents
stoll p, 1994, ecology
knapp s, 2010, perspect plant ecol
nicoll bc, 2006, can j forest res
cluster2
laine j, 1995, j appl ecol
read js, 2013, limnol oceanogr
price js, 2001, wetlands
cluster4
shirokova ls, 2017, aquat geochem
ilina sm, 2016, aquat geochem
cluster5
oleinikova ov, 2017, geochim cosmochim ac
oleinikova ov, 2018, sci total environ
jirsa f, 2013, limnologica
Dim 1 (1.39%)
Dim 2 (1.22%)