journal
impact factor
citation
indicator
publication based
year
research field
paper
article
number
used
distribution
journal impact
scientific
method
evaluation
different
study
two
result
analysis
performance
data
science
ranking
normalization
citation impact
level
discipline
author
reference
index
average
measure
bibliometric
empirical
scientometric
comparison
statistical
citation count assessment

collaboration
publication
paper
countries
research
scientific
institution
international
science
number
field
author
authorship
co authorship
impact
Chinese
pattern
journal
collaboration
network
researcher
citation
data
analysis
indicator
China
co authored
bibliometric
domestic
scientist
country
two
article
national
development
authored paper
period
result
among
different
study
level
share
individual
co author
collaborative
scientific collaboration

research
science
cluster
journal
field
paper
network
method
based
map
co citation
bibliometric
scientific
analysis
used
article
author
citation
knowledge
different
two
term
structure
technique
document
study
approach
discipline
scientometric
visualization
clustering
using
information retrieval
mapping
measure
similarity
domain
work
system
indicator
level
example
provide
communities
approaches
area
reference
topic
information science
citation network
citation context
citation analysis
development
interdisciplinary
literature
core document
group
new
time
case
model
database
collaboration
search
discovery
intellectual structure
emerging
concept
scholarly
special issue
co word
dynamic
impact
combination
distribution
clustering
co citation
scientometric
visualization
knowledge
cited
cited reference
science technology individual

index
citation
paper
scientist
ranking
publication
researcher
author
indicator
journal
measure
research
impact
different
Hirsch index
Hirsch
evaluation
hm
model
one
used
data
number
provide
new
based
two
field
individual
value
scientific
article distribution
proposed
result
scientific output
successive
generalized
bibliometric
correlation
analysis
institution
performance
indexes
case
IF2
using
h index
tool
influence
rank
hpd
papers
Egghe
properties
study
quality
time
level
difference
mean
average
citation curve
defined
applicant
metric
presented
discipline
method
scientometric
complement assessment
excellence
economic
drawback
variant
h2
scientific characterization
investigate
science