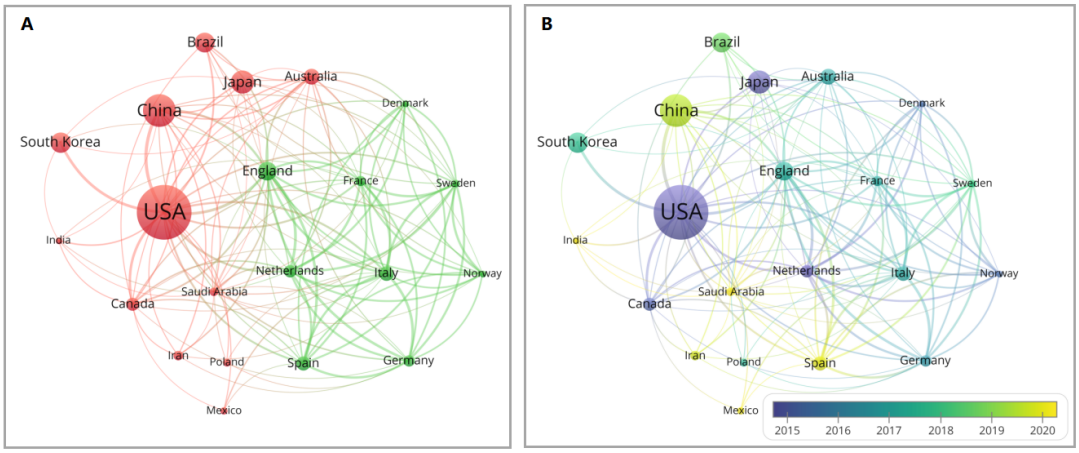
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Brazil
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Canada
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Poland
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Mexico
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England
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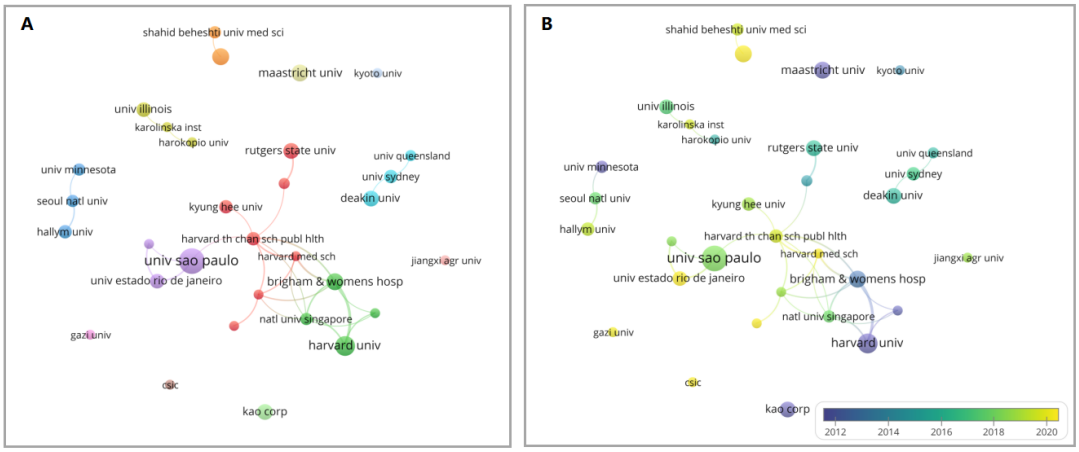
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maastricht univ
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rutgers state univ
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univ minnesota
univ sydney
seoul natl univ
deakin univ
kyung hee univ
hallym univ
harvard th chan sch publ hlth
univ sao paulo
harvard med sch
jiangxi agr univ
univ estado rio de janeiro
brigham & womens hosp
natl univ singapore
gazi univ
harvard univ
csic
kao corp
B
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kyoto univ
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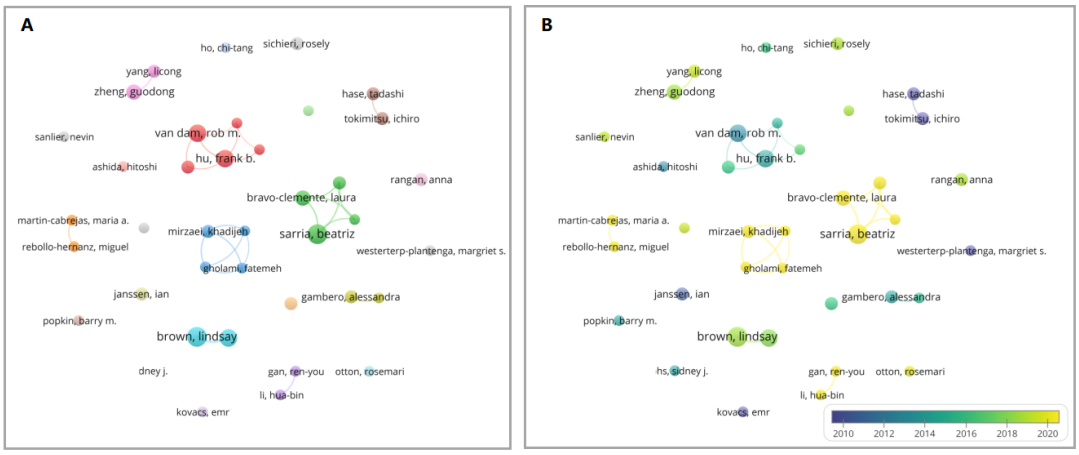
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hu, frank b.
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gholami, fatemeh
janssen, ian
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gan, ren-you
otton, rosemari
li, hua-bin
kovacs, emr
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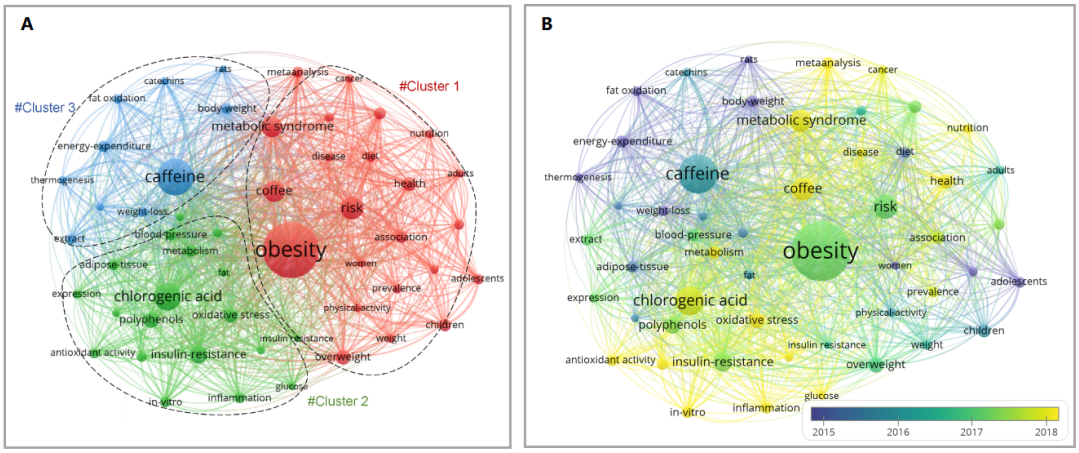
A
#Cluster 1
#Cluster 2
#Cluster 3
rats
metaanalysis
cancer
catechins
fat oxidation
body weight
metabolic syndrome
nutrition
energy expenditure
disease
diet
thermogenesis
caffeine
coffee
health
adults
risk
weight loss
blood pressure
association
extract
metabolism
obesity
adipose tissue
women
fat
adolescents
prevalence
expression
chlorogenic acid
physical activity
oxidative stress
polyphenols
children
insulin resistance
weight
antioxidant activity
insulin-resistance
overweight
glucose
in vitro
inflammation
B
2015
2016
2017
2018