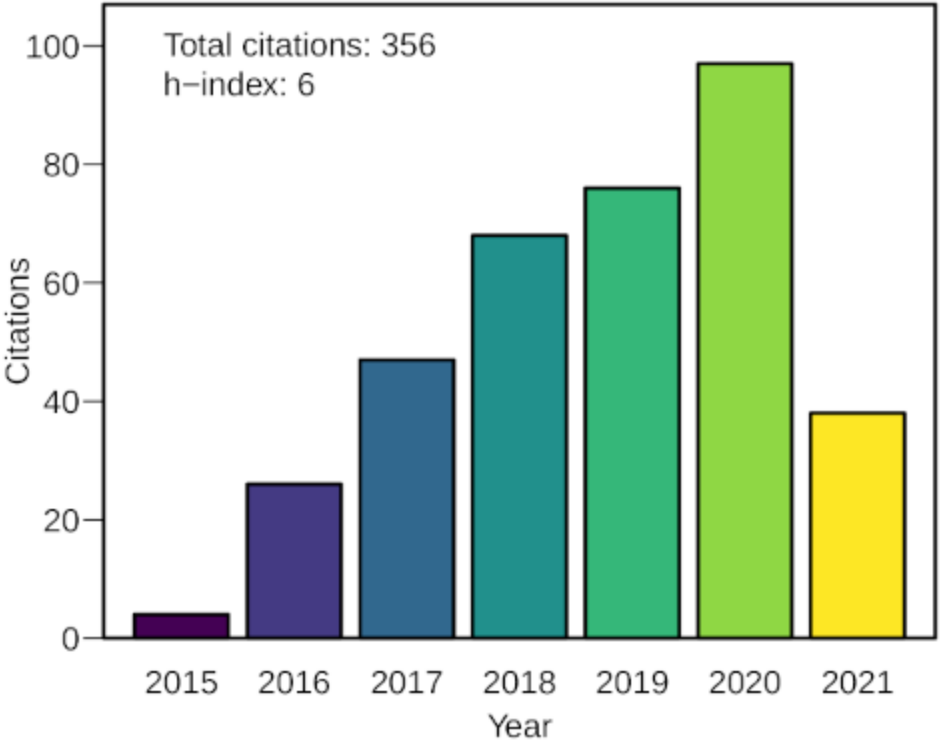
Total citations: 356
h−index: 6
Citations
0
20
40
60
80
100
2015
2016
2017
2018
2019
2020
2021
Year

difficile
infection
metabolic
rrnagene
recurrent
antibiotics
colonization
microbial
antibiotic
environment
immunity
adaptive
susceptibility
sequencing
bacteria
community
gut
species
strain
risk
host
associated
analysis
models
classes
exposure
diet
mice
data
network
platforms
clostridium
clostridioides
pathogen
structures
challenges
physiology
sequence
distinct
structure
highly
increased
grampositive
microbiota
sequences
importance
protect
leading
allowed
united
protection
important
clearance
characterize
peromyscus
sufficient
samples
infections
mouse
disrupt
animals
shigellosis
previous
colonized
performed
prior
levels
dna
high
less
role
due
states
feces
et al
model
understanding
nosocomial
communities
experimental
distinguish
became
virulent
specifically
populations
basis
growth
mock
results
epithelial
larger