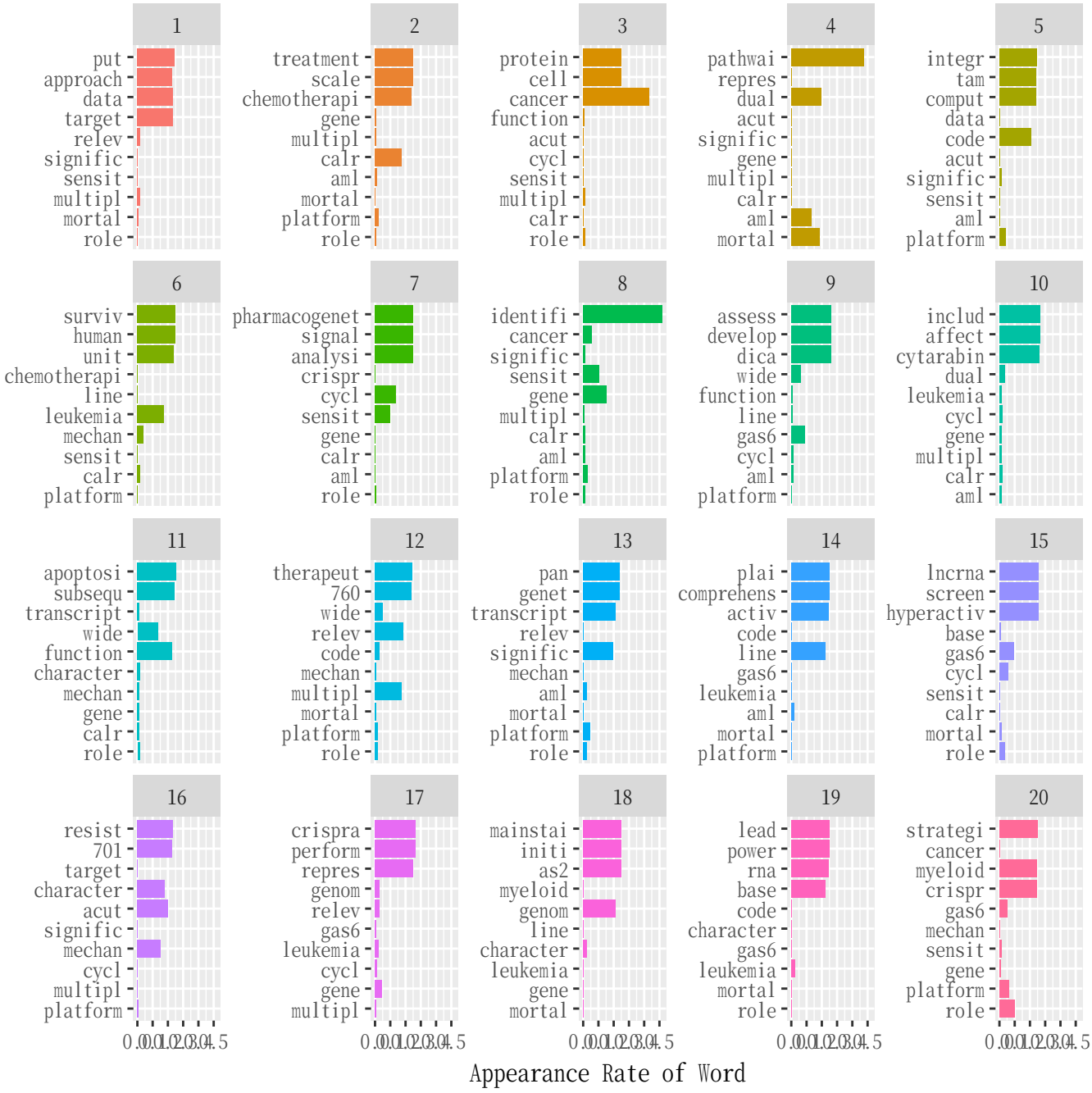
1
put
approach
data
target
relev
significant
sensit
multipl
mortal
role
2
treatment
scale
chemotherapi
gene
multipl
calr
aml
mortal
platform
role
3
protein
cell
cancer
function
acut
cycl
sensit
multipl
calr
role
4
pathwai
repres
dual
acut
significant
gene
multipl
calr
aml
mortal
5
integr
tam
comput
data
code
acut
significant
sensit
aml
platform
6
surviv
human
unit
chemotherapi
line
leukemia
mechan
sensit
calr
platform
7
pharmacogenet
signal
analysi
crispr
cycl
sensit
gene
calr
aml
role
8
identifi
cancer
significant
sensit
gene
multipl
calr
aml
platform
role
9
assess
develop
dica
wide
function
line
gas6
cycl
aml
platform
10
includ
affect
cytarabin
dual
leukemia
cycl
gene
multipl
calr
aml
11
apoptosi
subsequ
transcript
wide
function
character
mechan
gene
calr
role
12
therapeut
760
wide
relev
code
mechan
multipl
mortal
platform
role
13
pan
genet
transcript
relev
significant
mechan
aml
mortal
platform
role
14
plai
comprehens
activ
code
line
gas6
leukemia
aml
mortal
platform
15
lncrna
screen
hyperactiv
base
gas6
cycl
sensit
calr
mortal
role
16
resist
701
target
character
acut
significant
mechan
cycl
multipl
platform
17
crispra
perform
repres
genom
relev
gas6
leukemia
cycl
gene
multipl
18
mainstai
initi
as2
myeloid
genom
line
character
leukemia
gene
mortal
19
lead
power
rna
base
code
character
gas6
leukemia
mortal
role
20
strategi
cancer
myeloid
crispr
gas6
mechan
sensit
gene
platform
role
0.0 0.1 0.2 0.3 0.4 0.5
Appearance Rate of Word