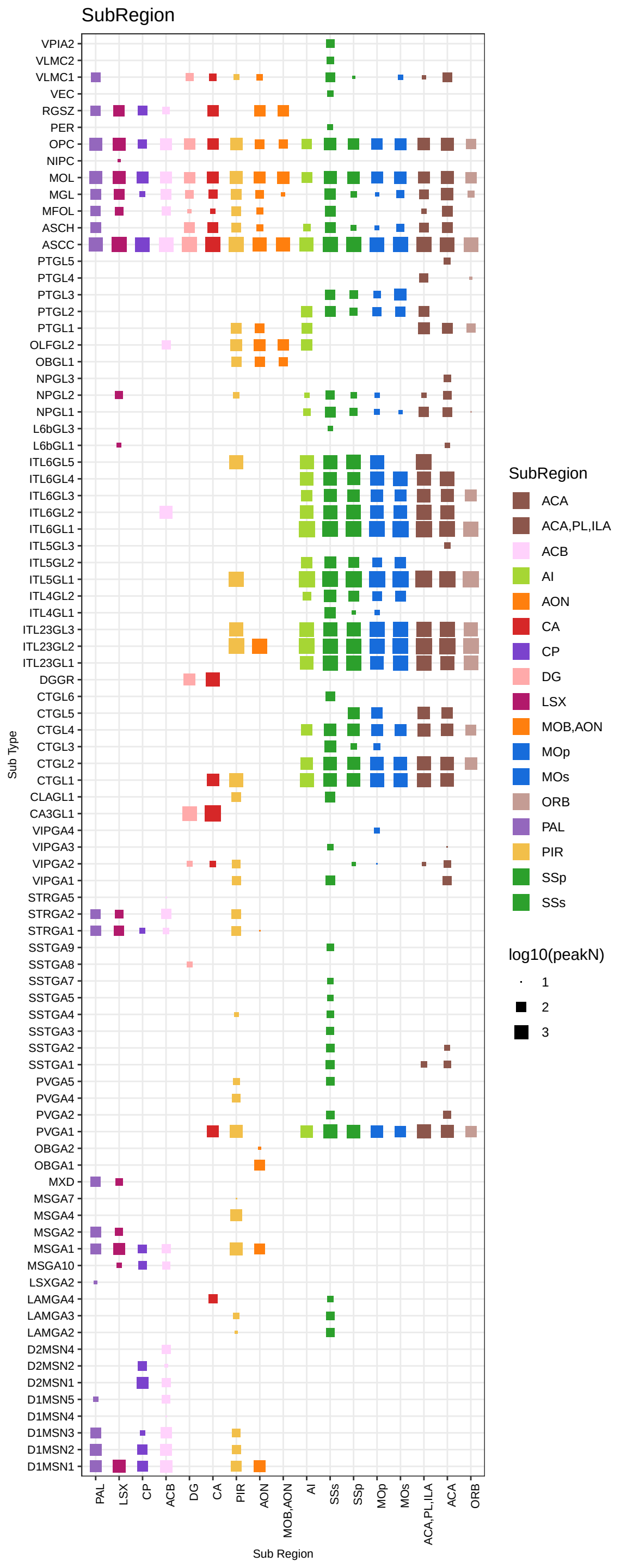
SubRegion
VPIA2
VLMC2
VLMC1
VEC
RGSZ
PER
OPC
NIPC
MOL
MGL
MFOL
ASCH
ASCC
PTGL5
PTGL4
PTGL3
PTGL2
PTGL1
OLFGL2
OBGL1
NPGL3
NPGL2
NPGL1
L6bGL3
L6bGL1
ITL6GL5
ITL6GL4
ITL6GL3
ITL6GL2
ITL6GL1
ITL5GL3
ITL5GL2
ITL5GL1
ITL4GL2
ITL4GL1
ITL23GL3
ITL23GL2
ITL23GL1
DGGR
CTGL6
CTGL5
CTGL4
CTGL3
CTGL2
CTGL1
CLAGL1
CA3GL1
VIPGA4
VIPGA3
VIPGA2
VIPGA1
STRGA5
STRGA2
STRGA1
SSTGA9
SSTGA8
SSTGA7
SSTGA5
SSTGA4
SSTGA3
SSTGA2
SSTGA1
PVGA5
PVGA4
PVGA2
PVGA1
OBGA2
OBGA1
MXD
MSGA7
MSGA4
MSGA2
MSGA1
MSGA10
LSXGA2
LAMGA4
LAMGA3
LAMGA2
D2MSN4
D2MSN2
D2MSN1
D1MSN5
D1MSN4
D1MSN3
D1MSN2
D1MSN1
Sub Type
PAL
LSX
CP
ACB
DG
CA
PIR
AON
MOB,AON
AI
SSs
SSp
MOp
MOs
ACA,PL,ILA
ACA
ORB
Sub Region
SubRegion
ACA
ACA,PL,ILA
ACB
AI
AON
CA
CP
DG
LSX
MOB,AON
MOp
MOs
ORB
PAL
PIR
SSp
SSs
log10(peakN)
1
2
3

SubRegion

VPIA2
VLMC2
VLMC1
VEC
RGSZ
PER
OPC
NIPC
MOL
MGL
MFOL
ASCH
ASCC
PTGL5
PTGL4
PTGL3
PTGL2
PTGL1
OLFGL2
OBGL1
NPGL3
NPGL2
NPGL1
L6bGL3
L6bGL1
ITL6GL5
ITL6GL4
ITL6GL3
ITL6GL2
ITL6GL1
ITL5GL3
ITL5GL2
ITL5GL1
ITL4GL2
ITL4GL1
ITL23GL3
ITL23GL2
ITL23GL1
DGGR
CTGL6
CTGL5
CTGL4
CTGL3
CTGL2
CTGL1
CLAGL1
CA3GL1
VIPGA4
VIPGA3
VIPGA2
VIPGA1
STRGA5
STRGA2
STRGA1
SSTGA9
SSTGA8
SSTGA7
SSTGA5
SSTGA4
SSTGA3
SSTGA2
SSTGA1
PVGA5
PVGA4
PVGA2
PVGA1
OBGA2
OBGA1
MXD
MSGA7
MSGA4
MSGA2
MSGA1
MSGA10
LSXGA2
LAMGA4
LAMGA3
LAMGA2
D2MSN4
D2MSN2
D2MSN1
D1MSN5
D1MSN4
D1MSN3
D1MSN2
D1MSN1

Sub Type

PAL
LSX
CP
ACB
DG
CA
PIR
AON
MOB,AON
AI
SSs
SSp
MOp
MOs
ACA,PL,ILA
ACA
ORB

Sub Region

log10(peakN)
1
2
3