A
Regional occupancy of cRBM
Neural assembly ID
0
20
40
60
80
100
120
140
160
180
Di
Ga
Me
Rh
SC
Te
ZBrain regions (206 total)
B
Regional occupancy of PCA
Principal Axis ID
0
20
40
60
80
100
120
140
160
180
Di
Ga
Me
Rh
SC
Te
ZBrain regions (206 total)
> 3.0
2.5
2.0
1.5
1.0
0.5
0.0
% occupancy
C
Distribution of sizes cRBM and PCA assemblies
PDF
0.10
0.05
0.00
0
50
100
150
200
# ZBrain regions per assembly
cRBM
PCA