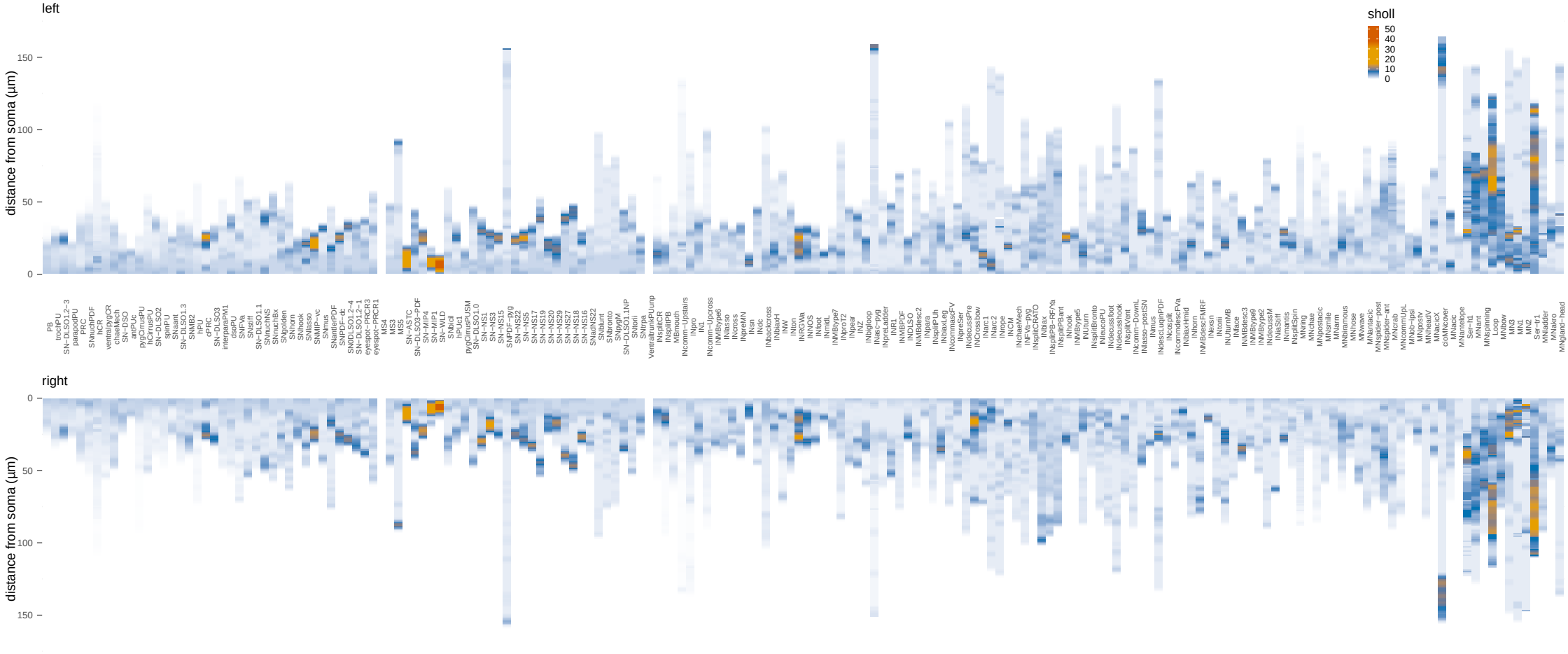
left
right
sholl
50
40
30
20
10
0
distance from soma (µm)
150
100
50
0
PB
trochPU
SN−DLSO12−3
parapodPU
PRC
SNnuchPDF
hCR
ventralpygCR
cirrusPedis
SN−DSO
antPUc
pygCirrusPU
hCirrusPU
SN−DLSO2
spanPU
SNlabrum
SN−DLSO1.3
SNMB2
hPU
cPRC
SN−DLSO3
innerpapillaM1
dispPU
SNFVa
SNstiff
SN−DLSO1.1
SNnuchNS
SNnuchBx
SNgoldgen
SNhorn
SNhook
SNlasso
SNMIP−vc
SNmus
SNantennePDF
SNdorsoPrE
SNDLSO12−4
SN−DLSO12−1
eyespot−PRCR3
eyespot−PRCR1
MS4
MS3
MS5
SN−ASTC
SN−DLSO3−PDF
SN−MIP4
SN−MIP1
SN−WLD
SNocl
hPUc1
pygCirrusPUSM
SN−DLSO1.0
SN−NS1
SN−NS3
SN−NS15
SNdorsoPrE29
SN−NS22
SN−NS5
SN−NS17
SN−NS19
SN−NS20
SN−NS29
SN−NS27
SN−NS18
SN−NS16
SNadNS22
SNblunt
SNbronto
SNhygM1
SN−DLSO11NP
SNtorii
SNtrpa
VentraltrunkPUump
INsplitCR
INsplitPB
INfemoupth
INcomm−upstairs
INpro
IN1
INcomm−Upcross
INMBtype6
INlasso
INcross
INgreMN
INsn
INdc
INbackcross
INbaxH
INW
INhorn
INRGWa
INNOS
INfoot
INmidL
INMBtype7
INprOT2
INtwizz
IN2
INbigloop
INasc−pyg
INpreLadder
INF1
INMBDPP
INDLSO
INMBdesc2
INpara
INsplitPUh
INbiaxLeg
INcommascFV
INdescSPr
INdescSPre
INCrossbow
INarc1
INarc2
INrope
INCM
INcrossMech
INFVa−pygh
INsplitCRATO
INbiax
INsplitPB−RF/Ya
INsplitPBant
INhook
INMBtype5
INUturn
INsplitBronto
INlaucoPU
INdecusshoot
INdecusshook
INsplitVent
INcomm−Downu
INasp−postSN
INmus
INdescLuqinPDF
INcosplit
INcommdescFVa
INbaxHmid
INhorn
INMBdescFMRF
INexsn
INtorii
INUturnMB
INface
INMBdesc3
INMBtype9
INMBtype2
INdecussM
INiaStiff
INmantis
INspitPSpin
MNcrab
MNchela
MNpostadc
MNsmile
MNarm
MNbiramous
MNnose
MNwave
MNantacle
MNspider−post
MNspider−ant
MNcrab
MNcommUpL
MNb−ipsi
MNcrab−ipsi
MNheadV
MNlacicX
cioMNcover
MNantelope
Sex−r1
MNant
MNspanning
Loop
MNbow
MN3
MN1
MN2
Ser−r1
MNladder
MNakro
MNgland−head