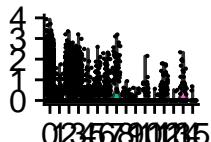
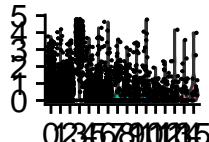
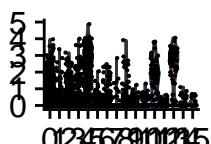
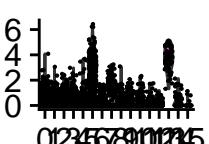
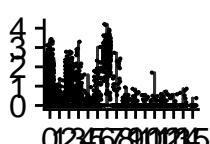
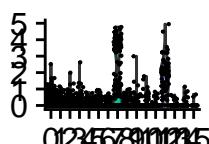
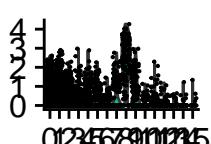
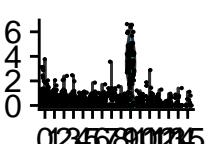
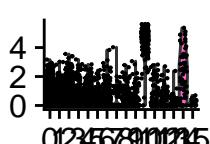
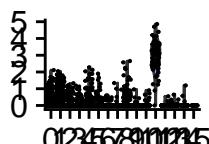
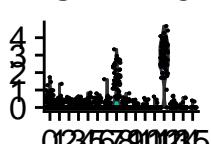
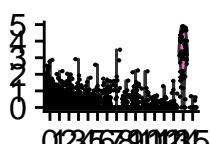
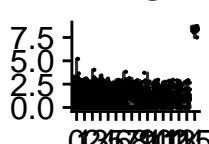
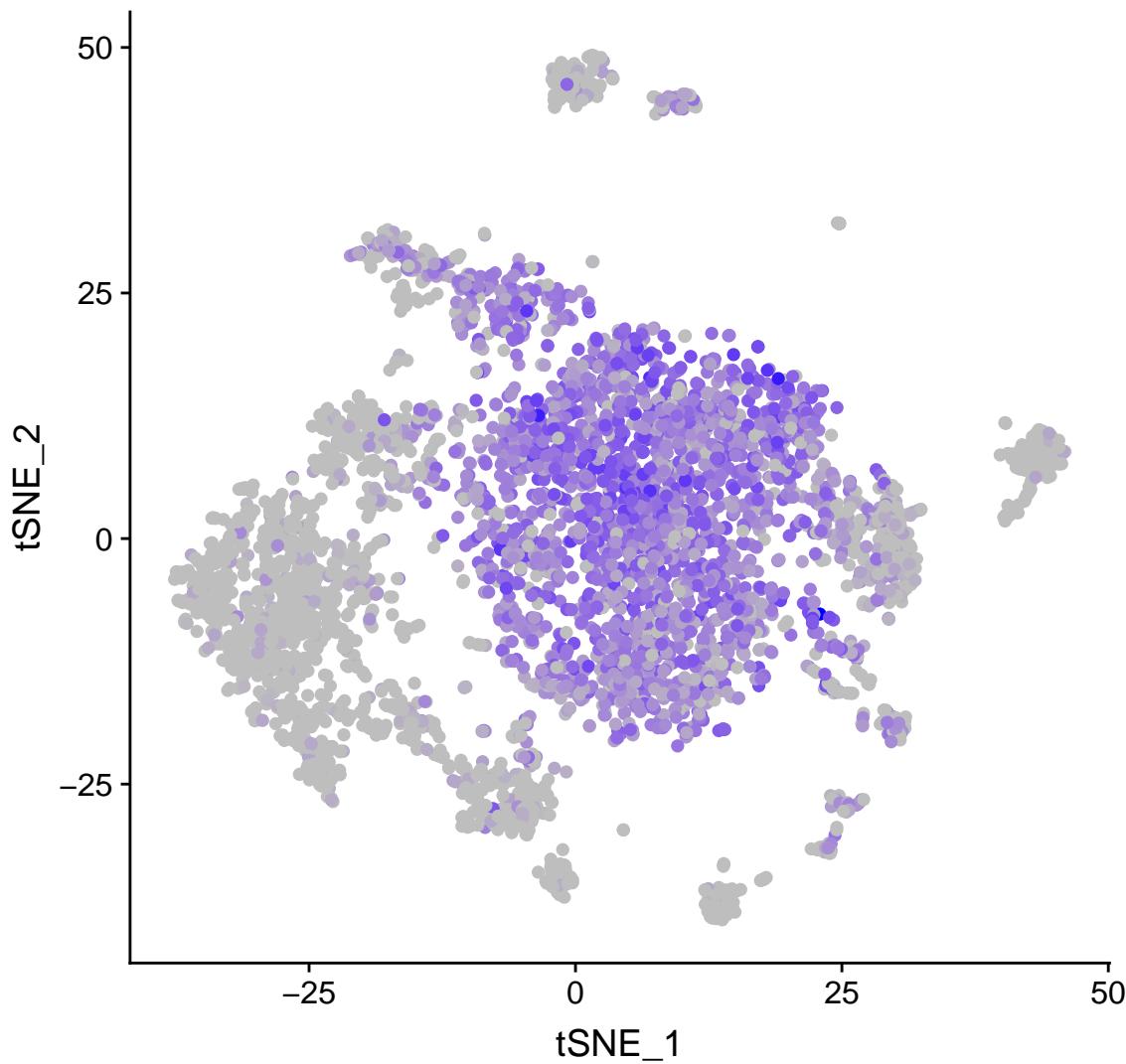
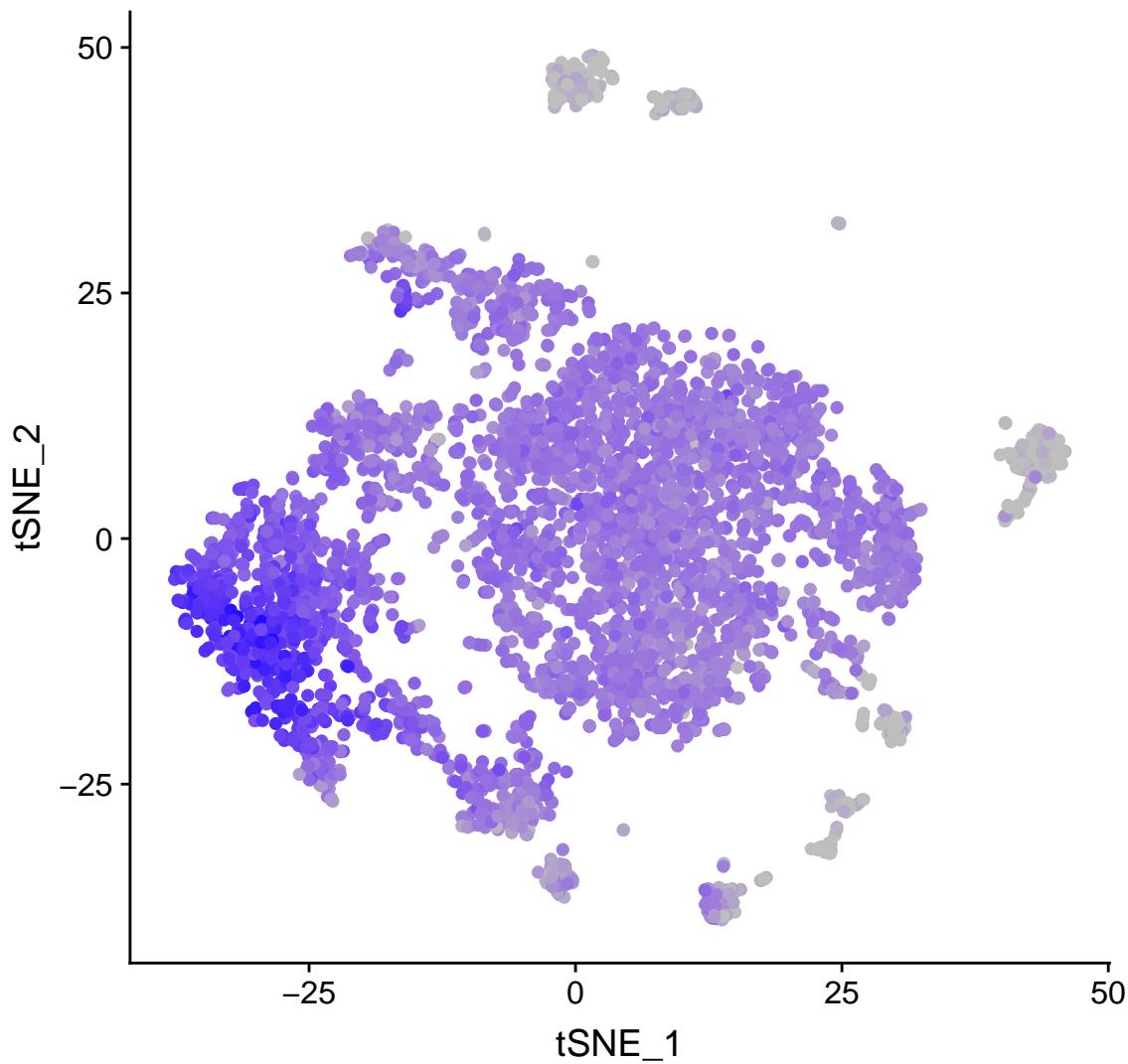


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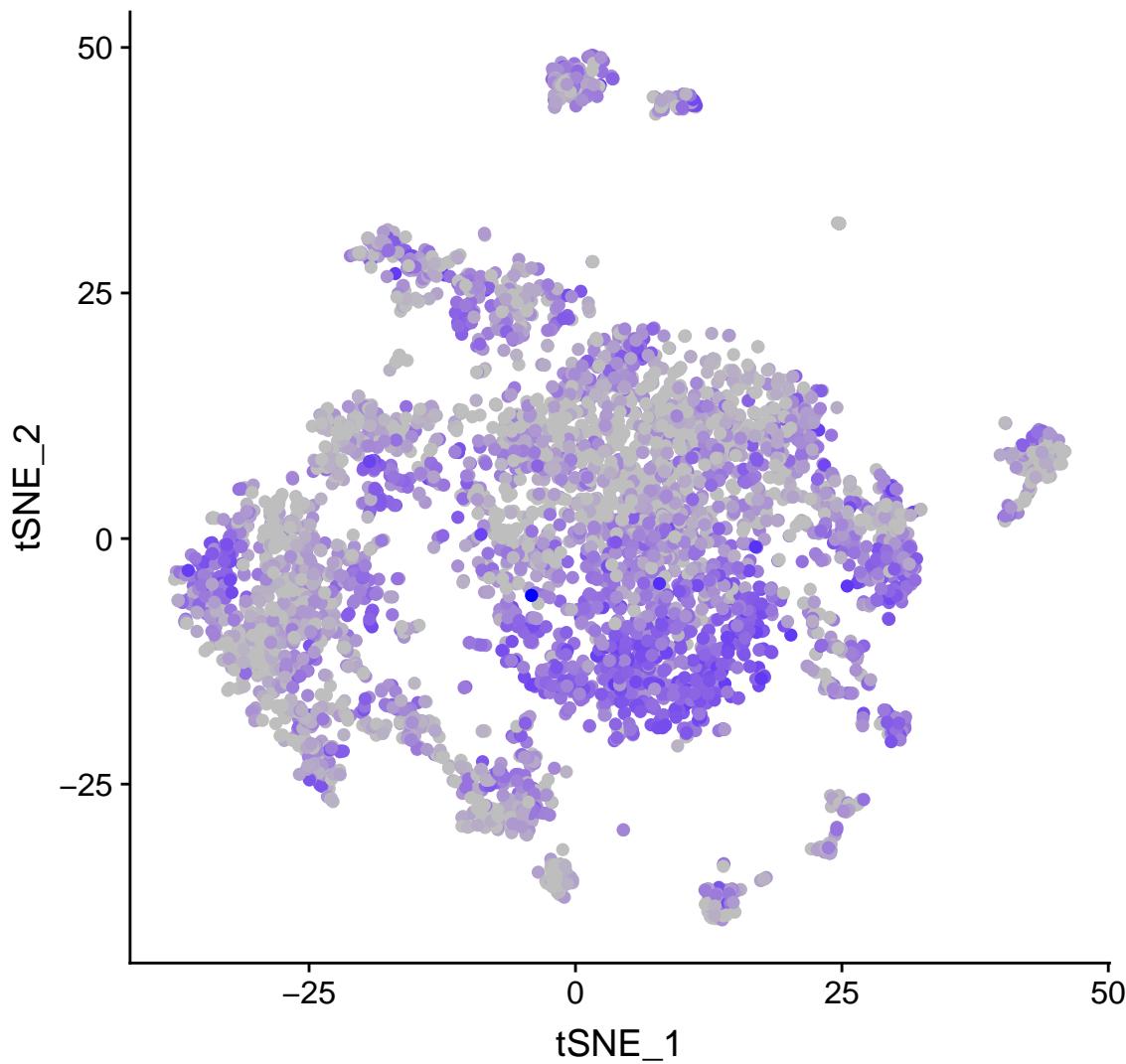
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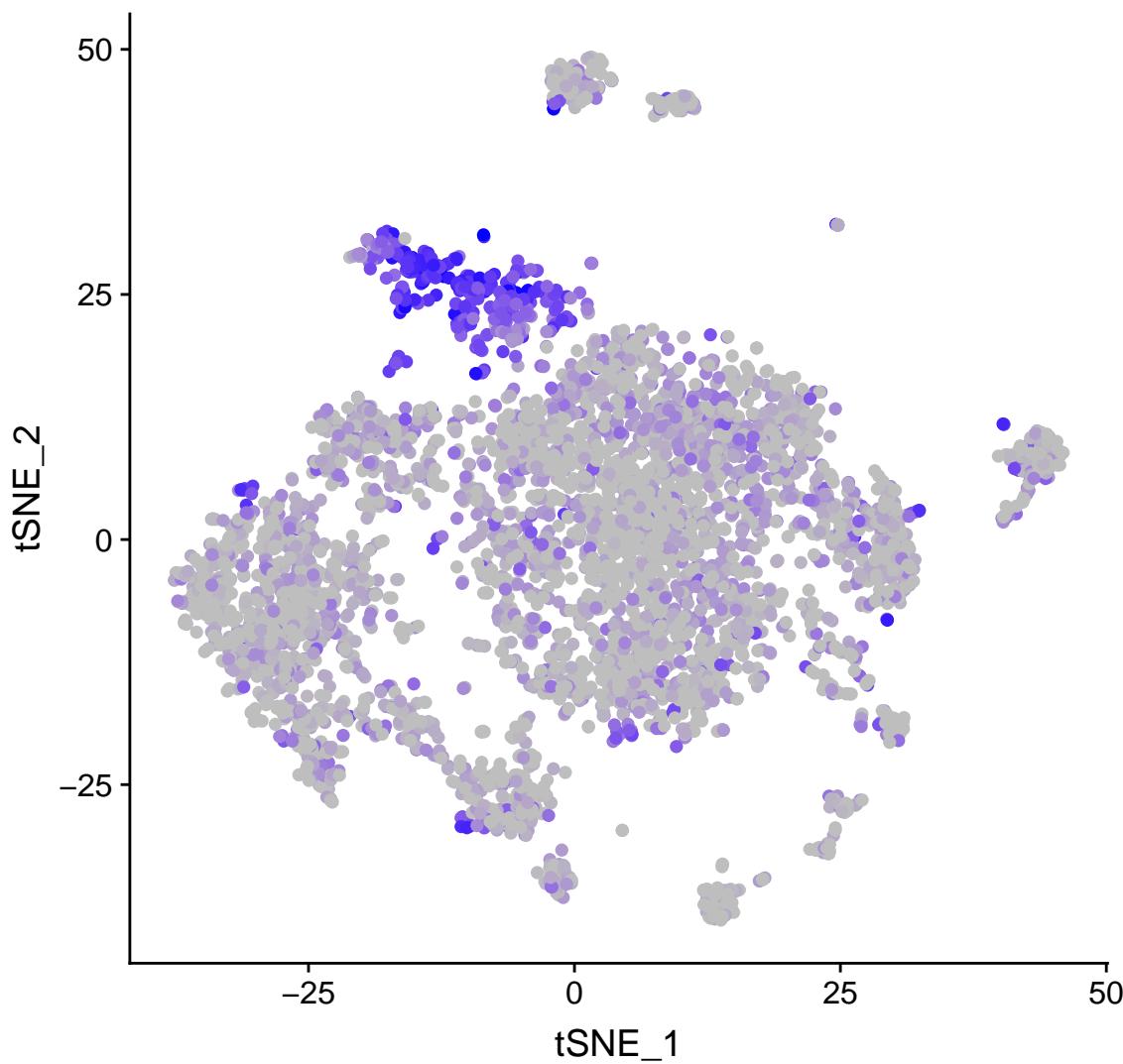
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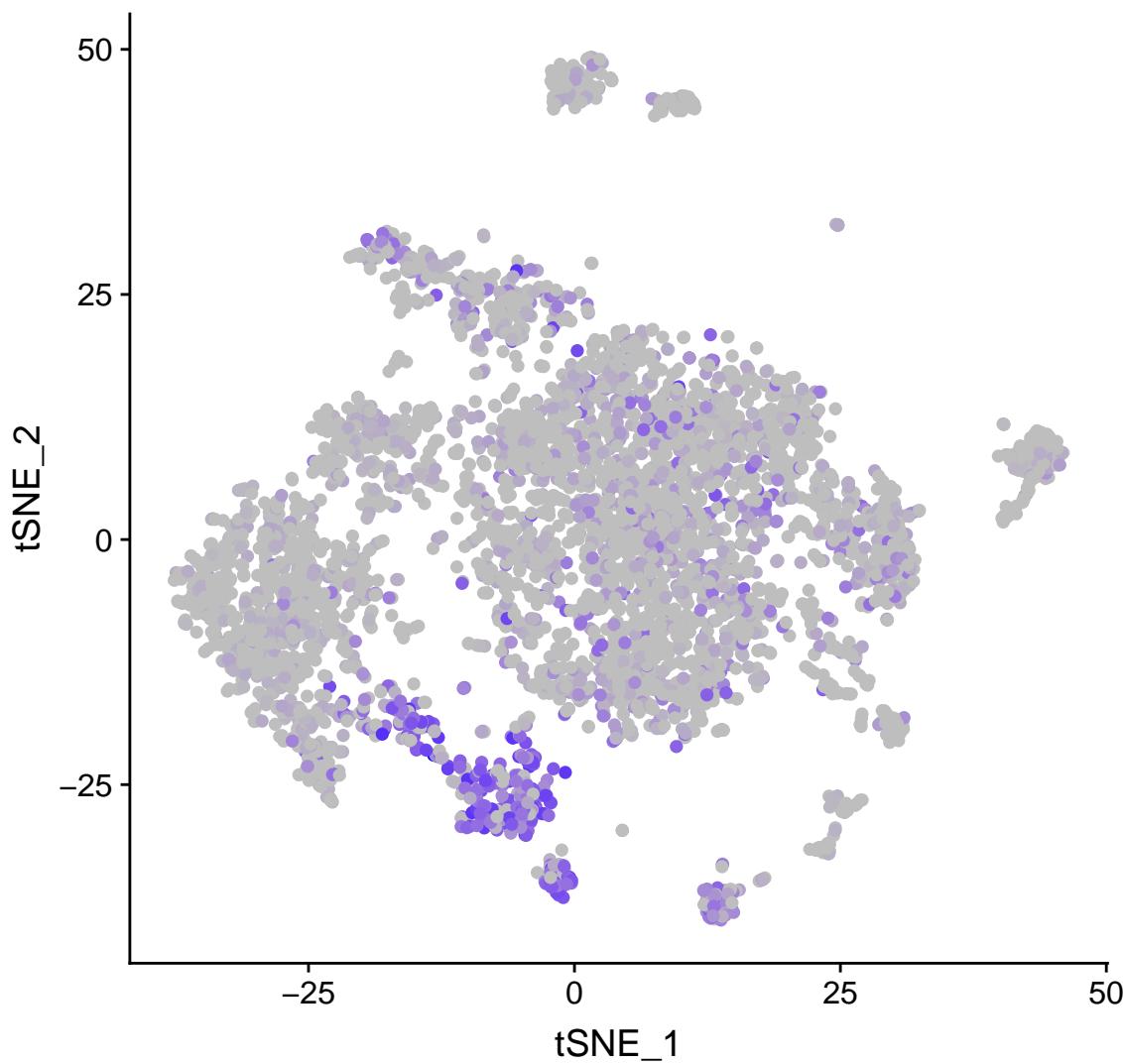
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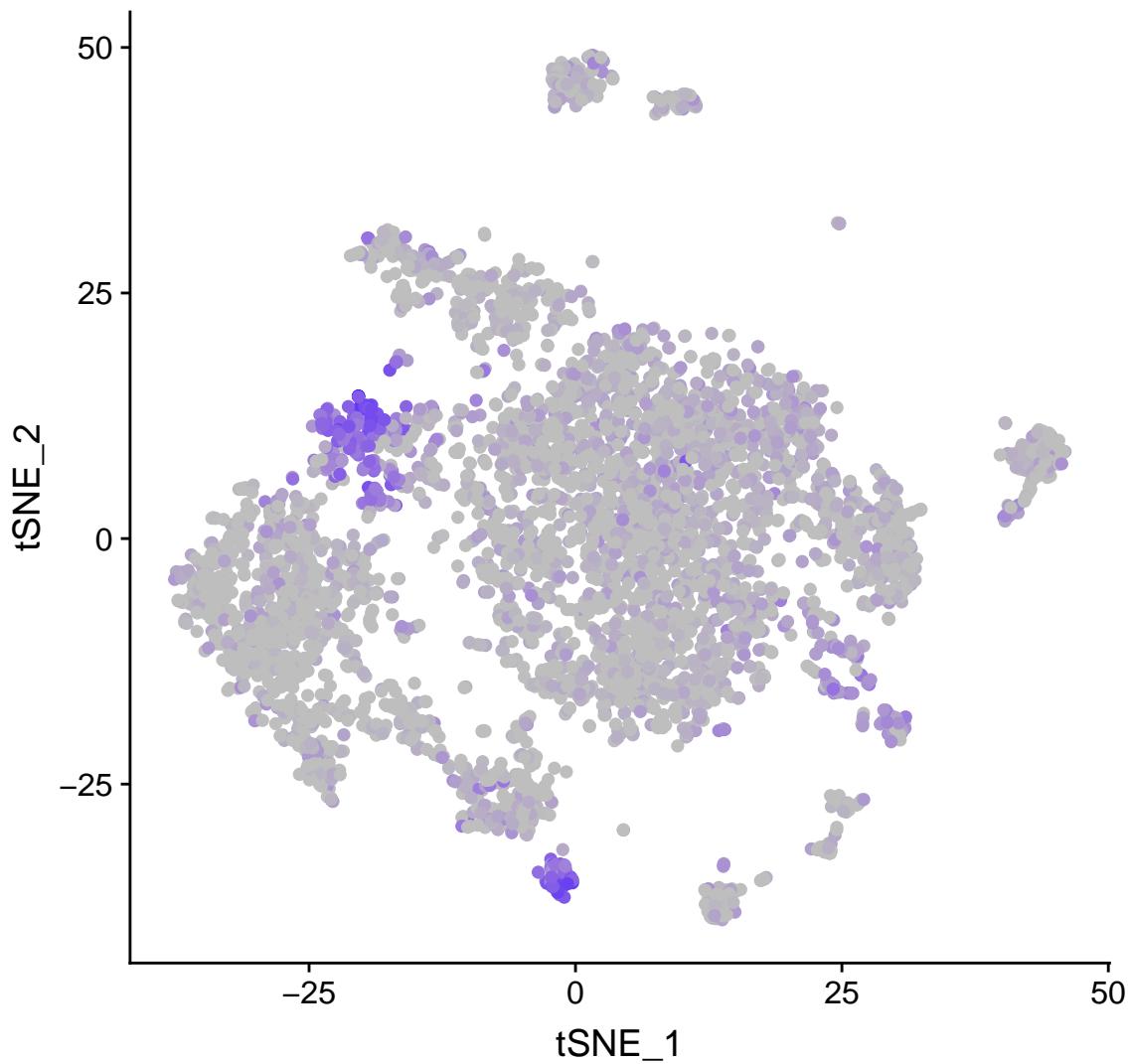
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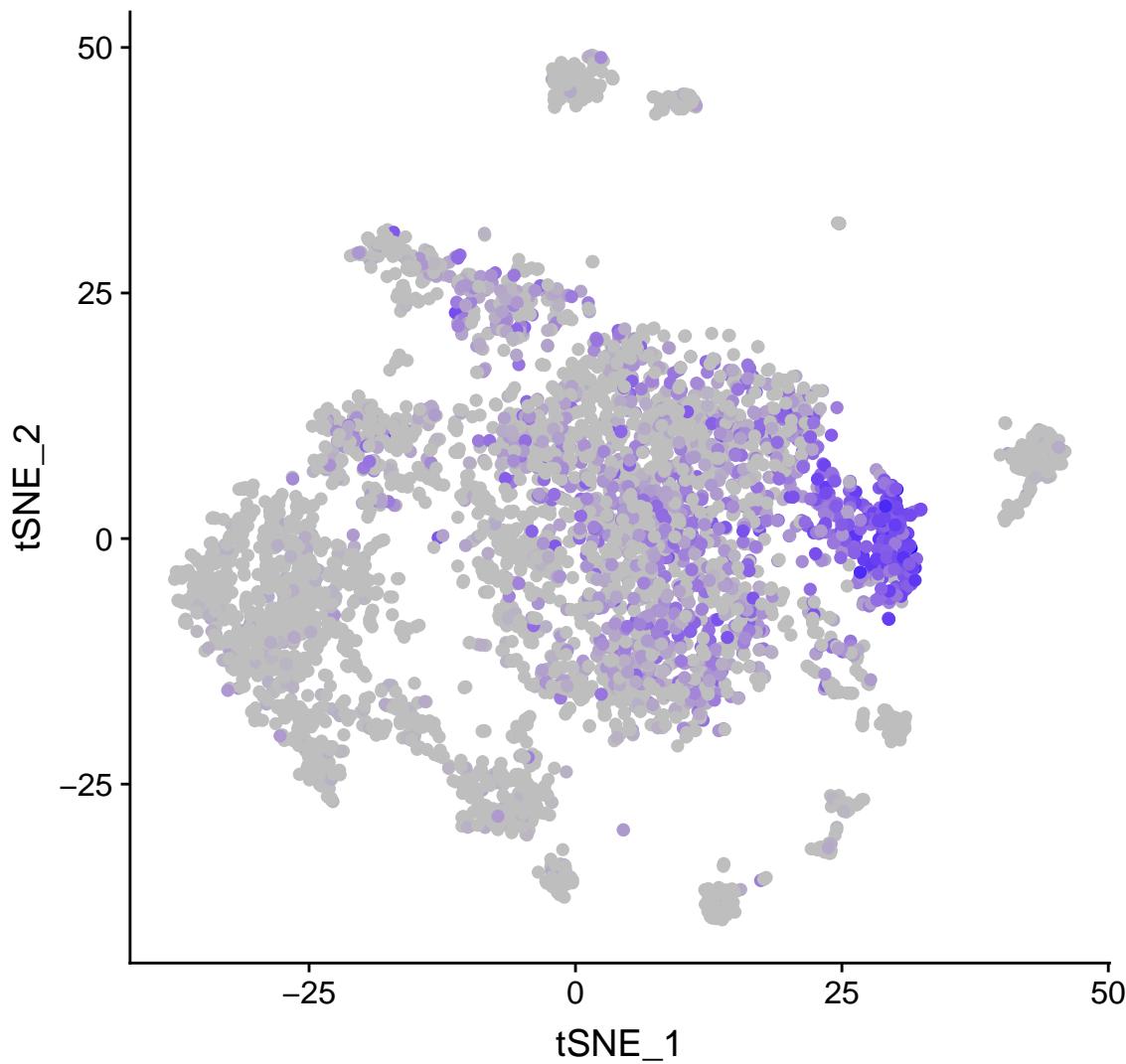
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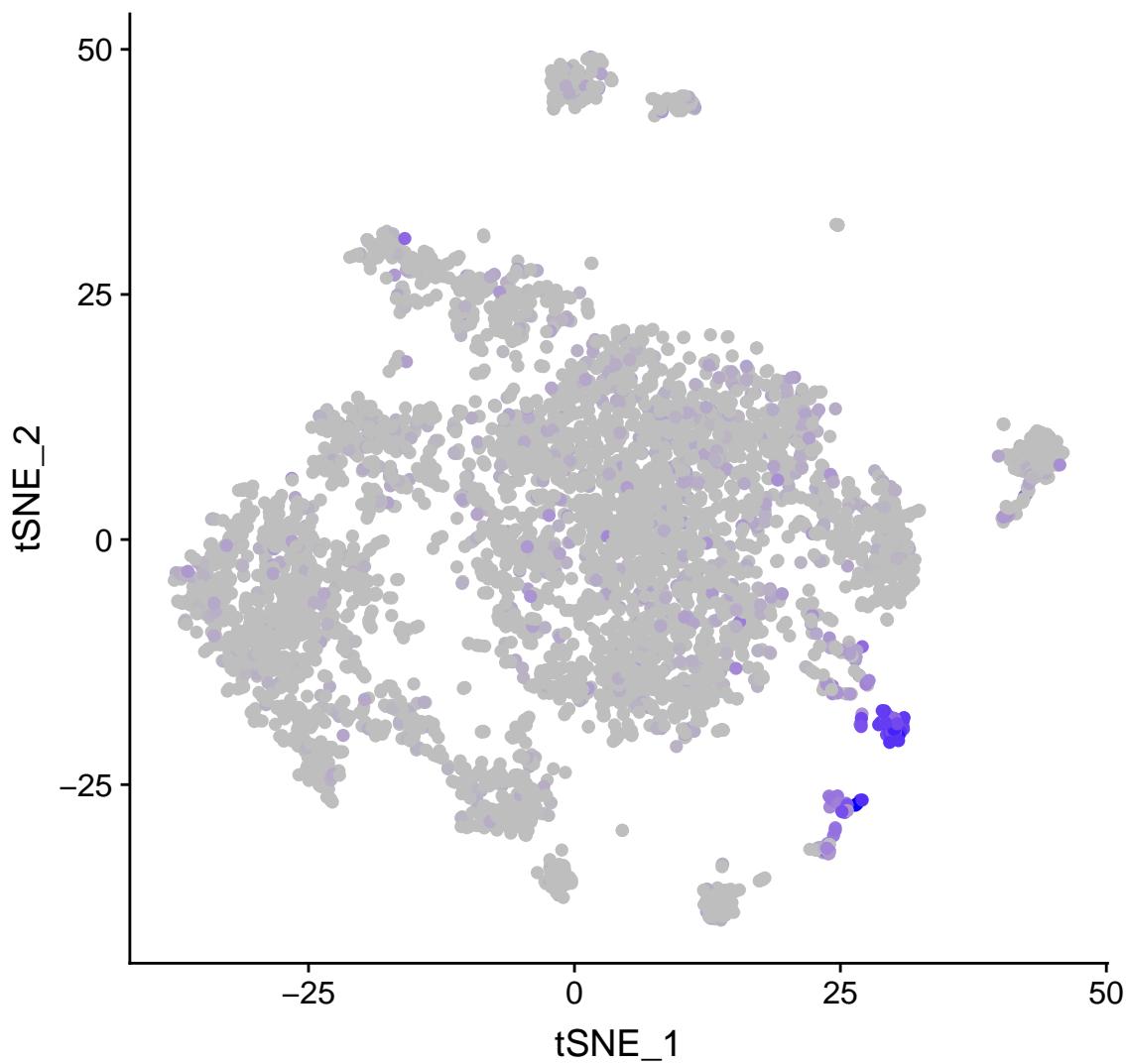
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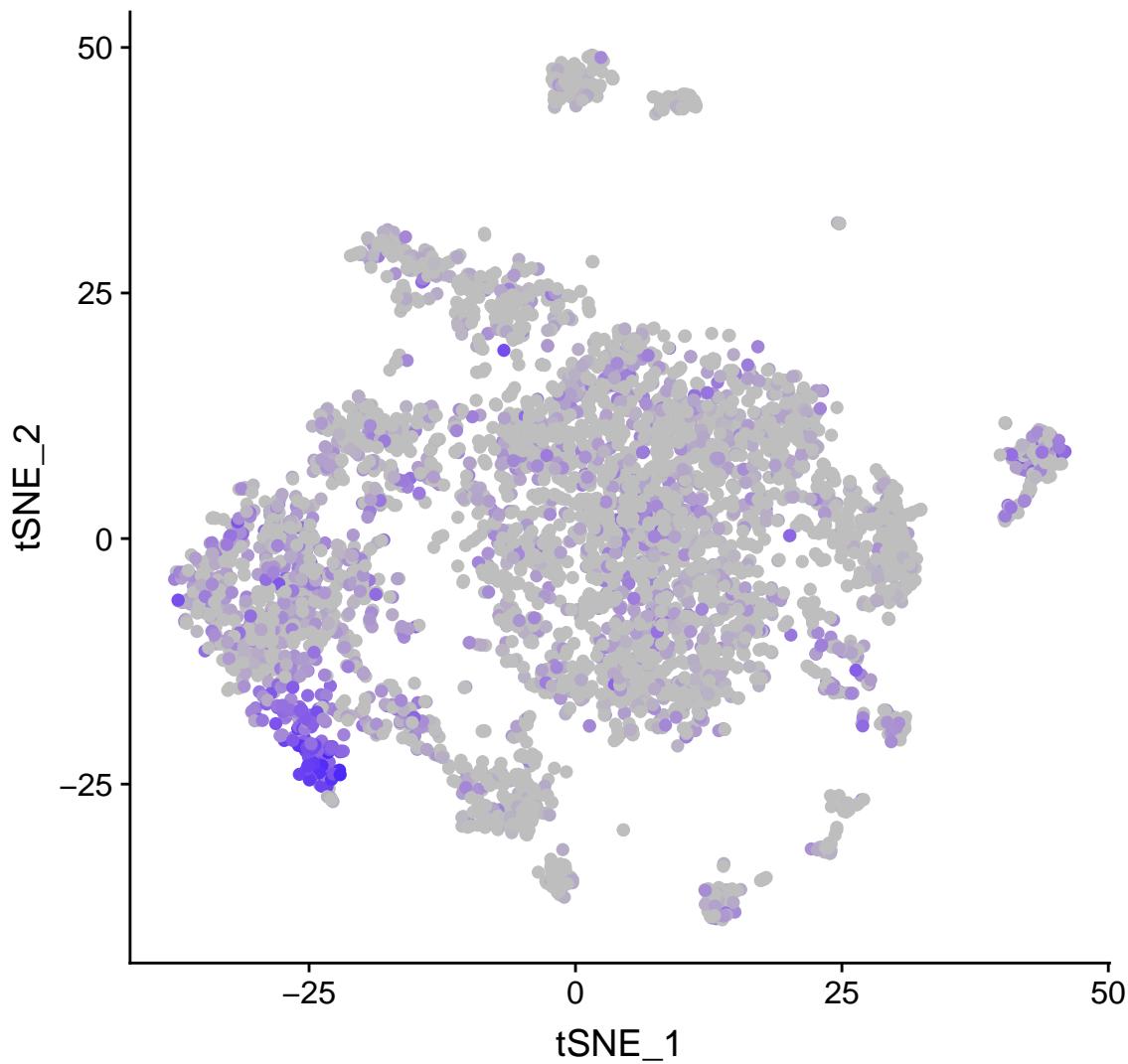
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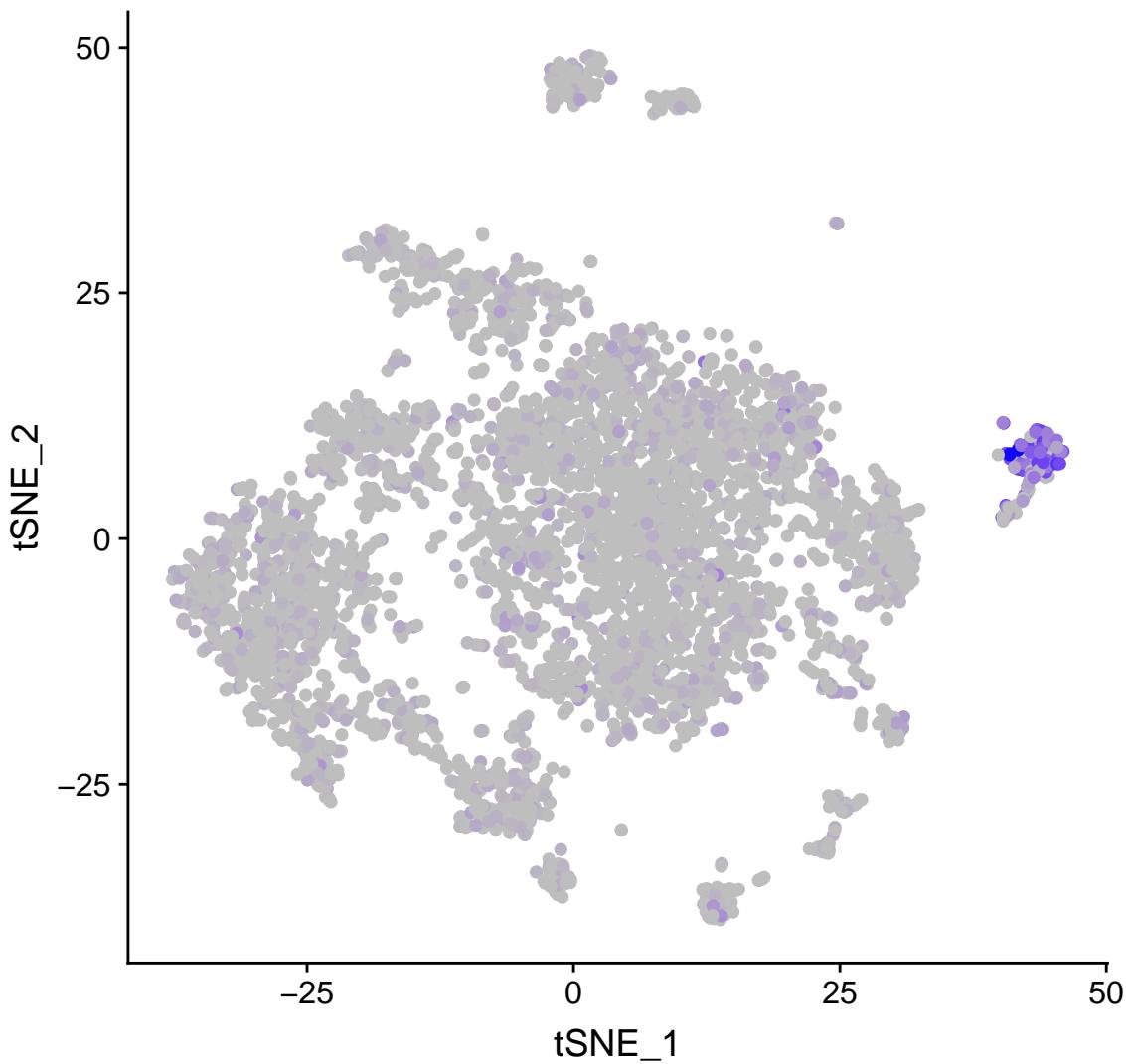
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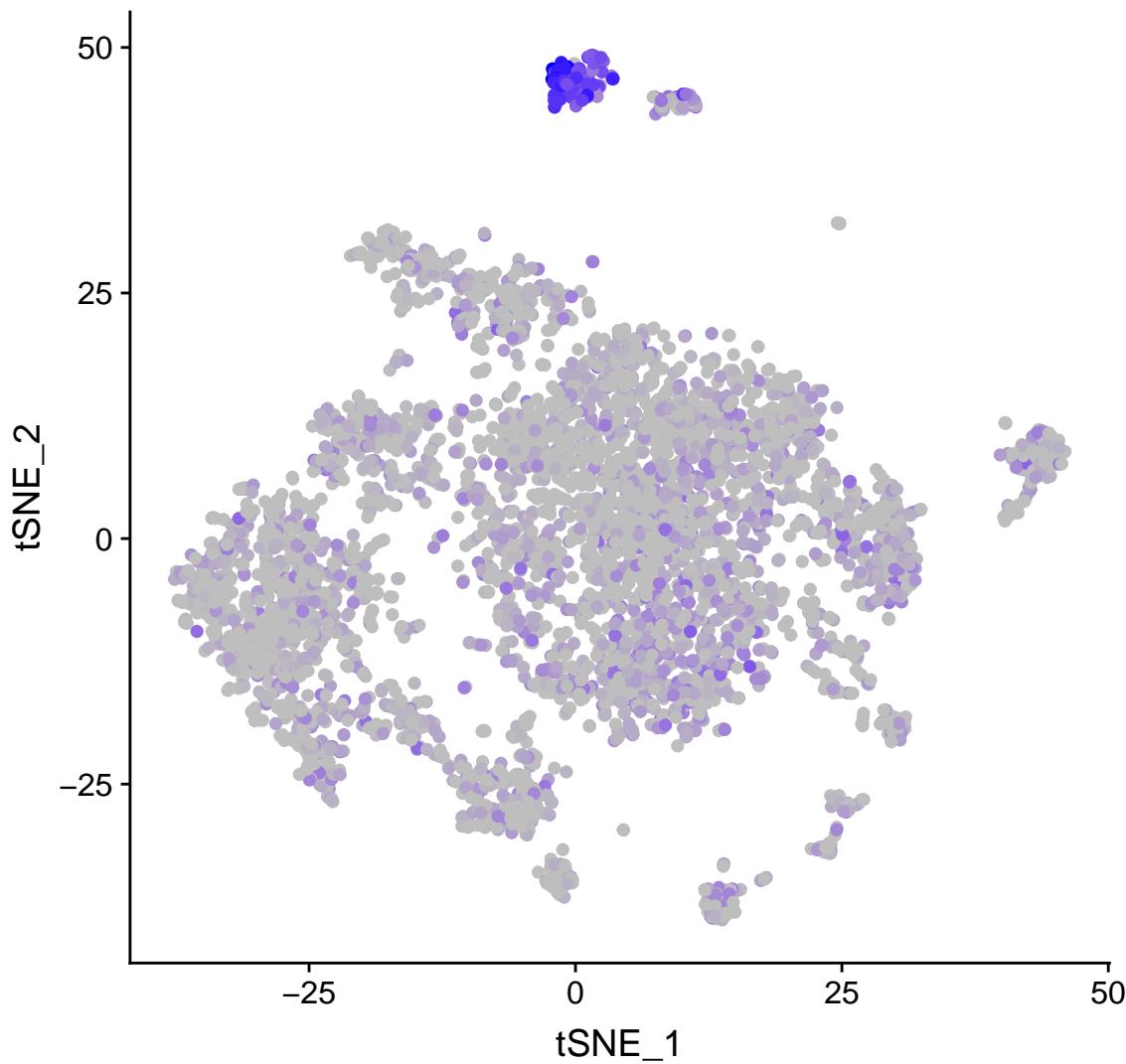
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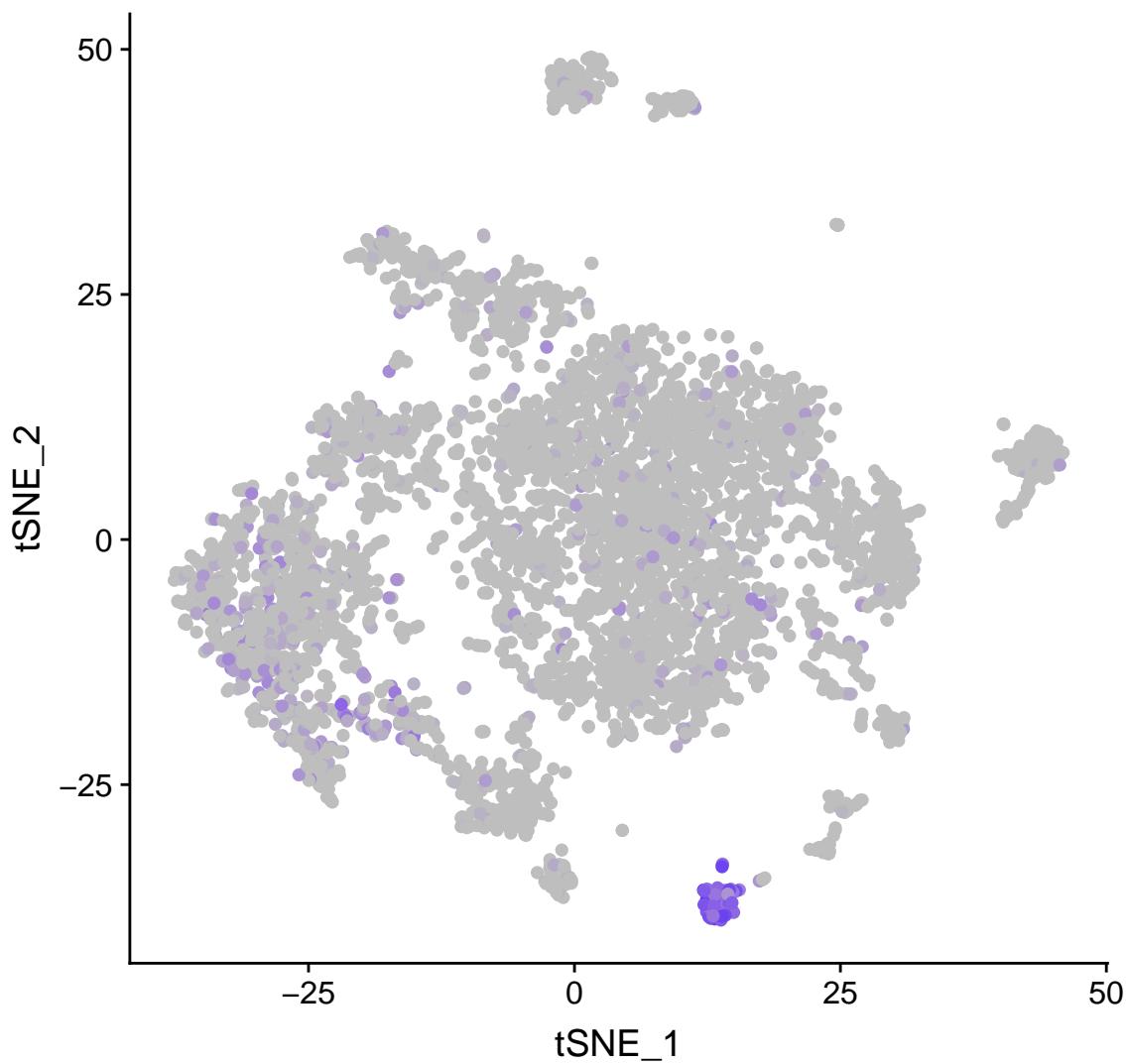
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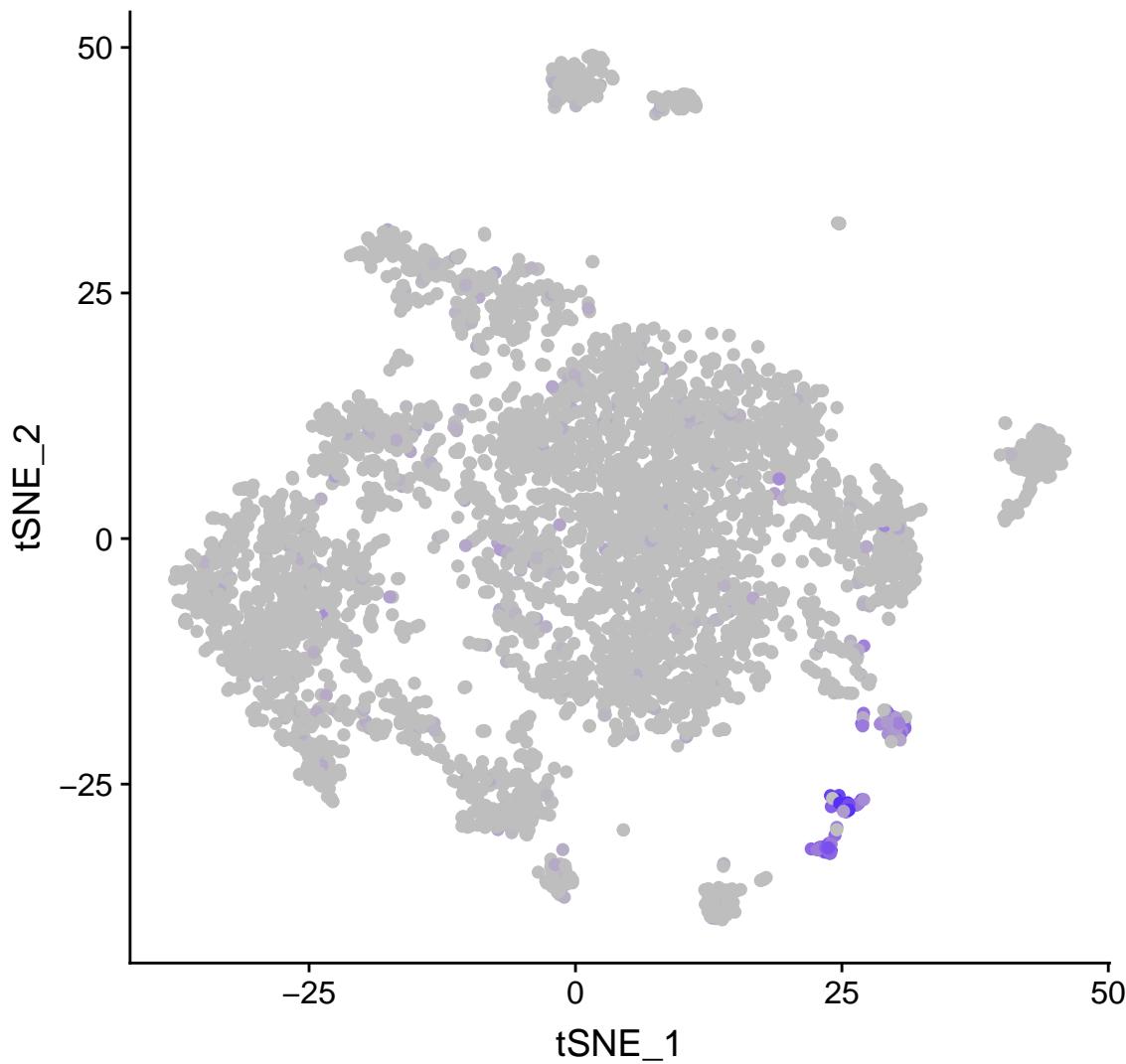
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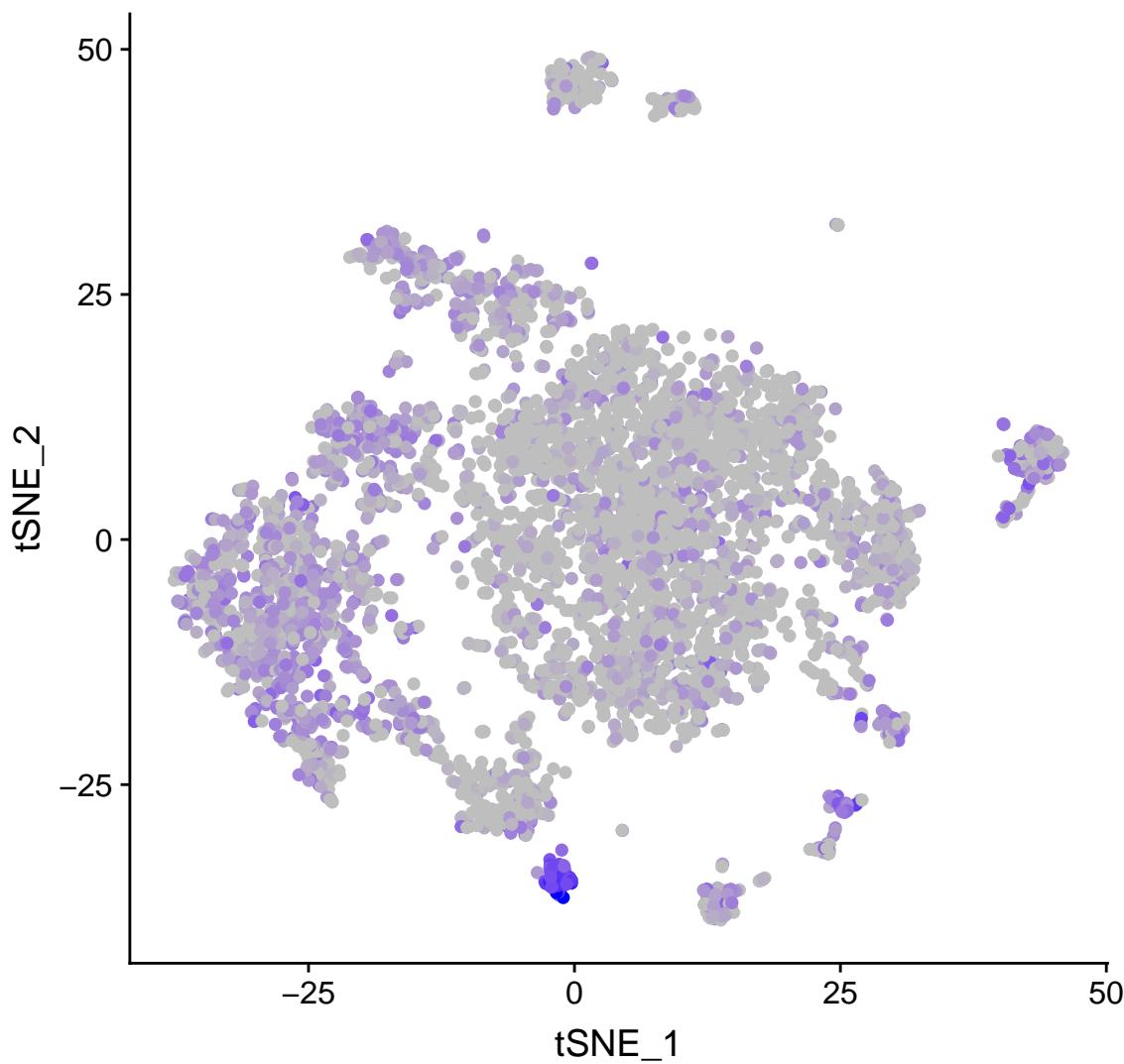
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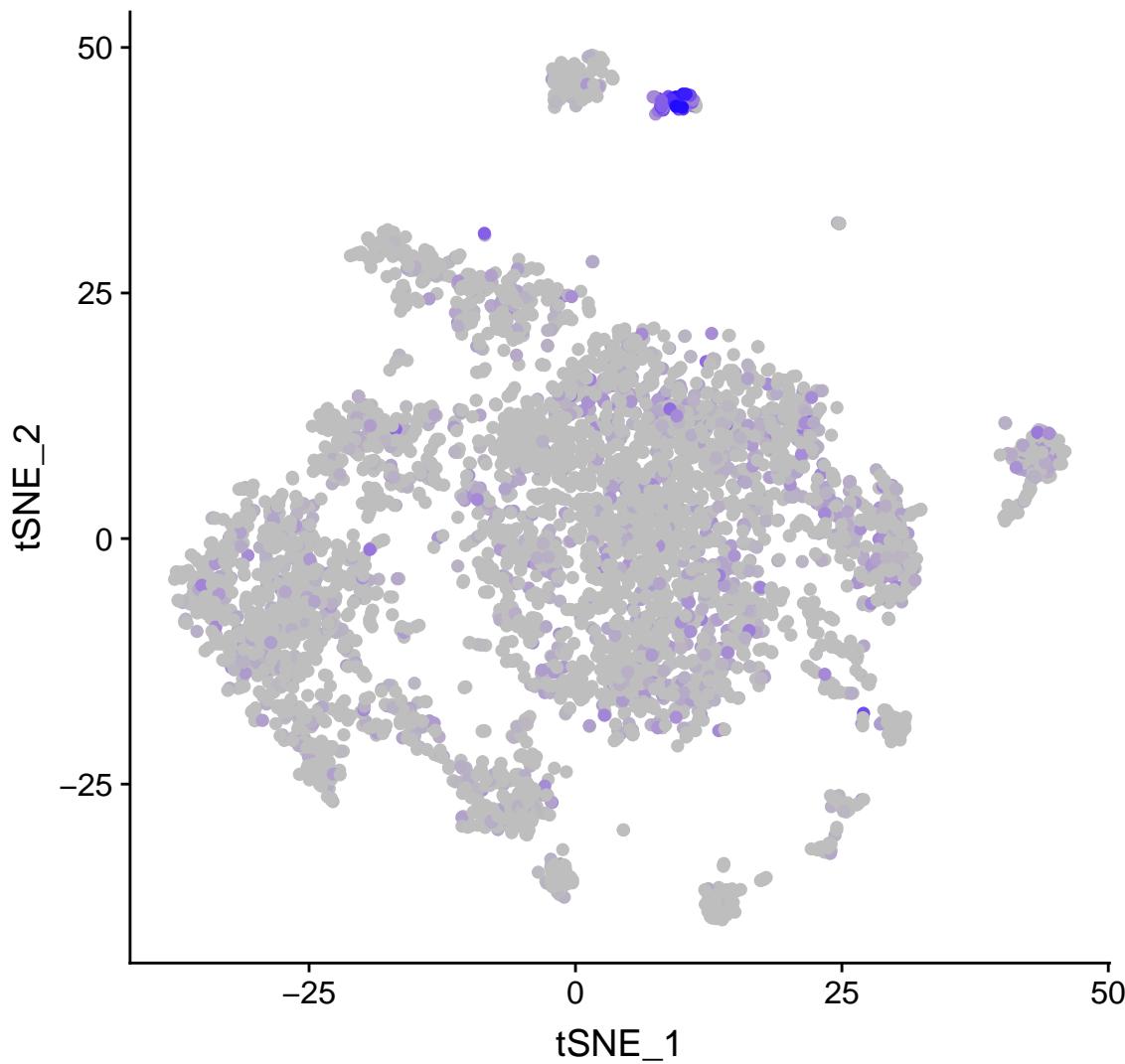
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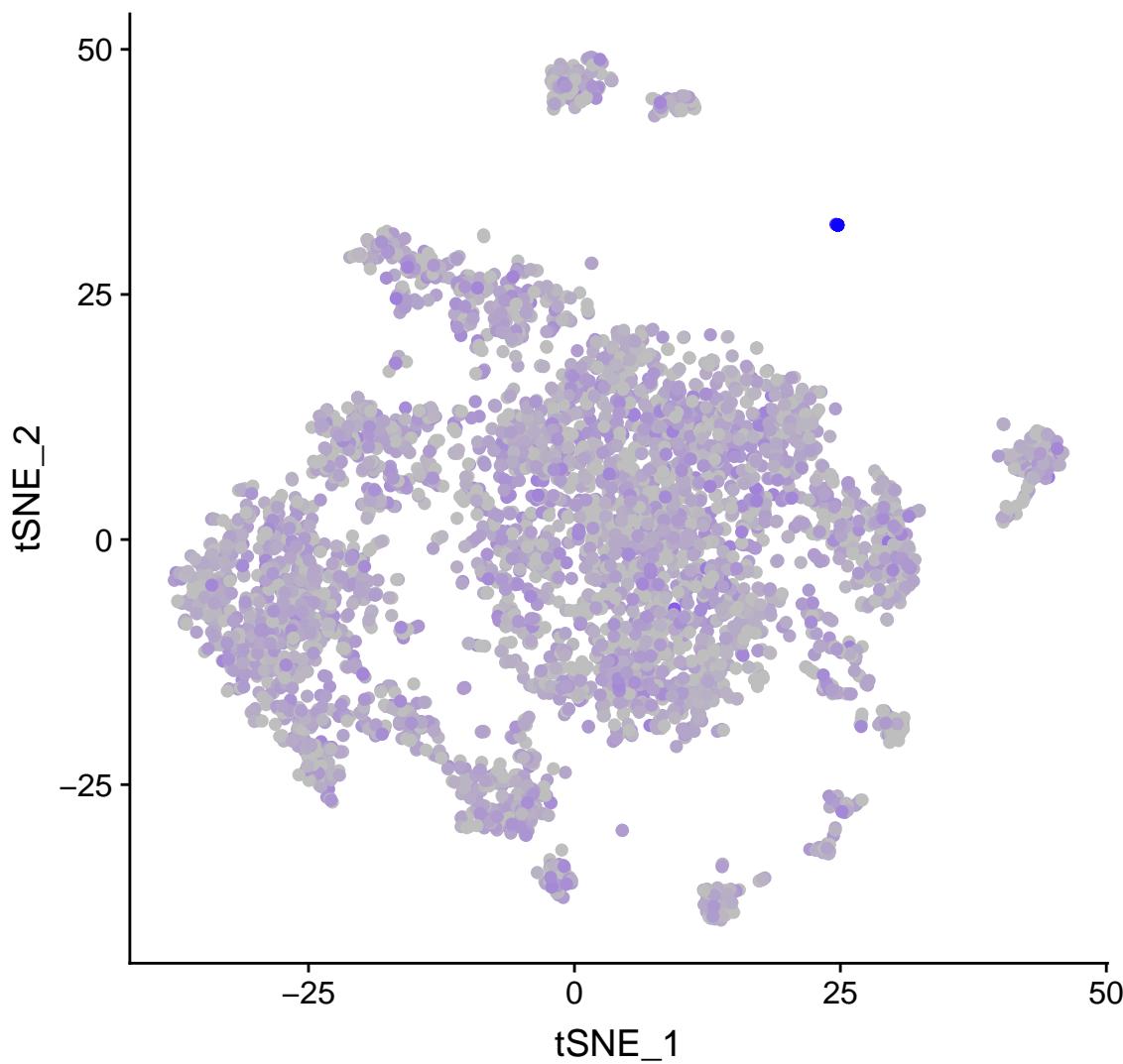
NET1



HLA-DPB1



HBG2

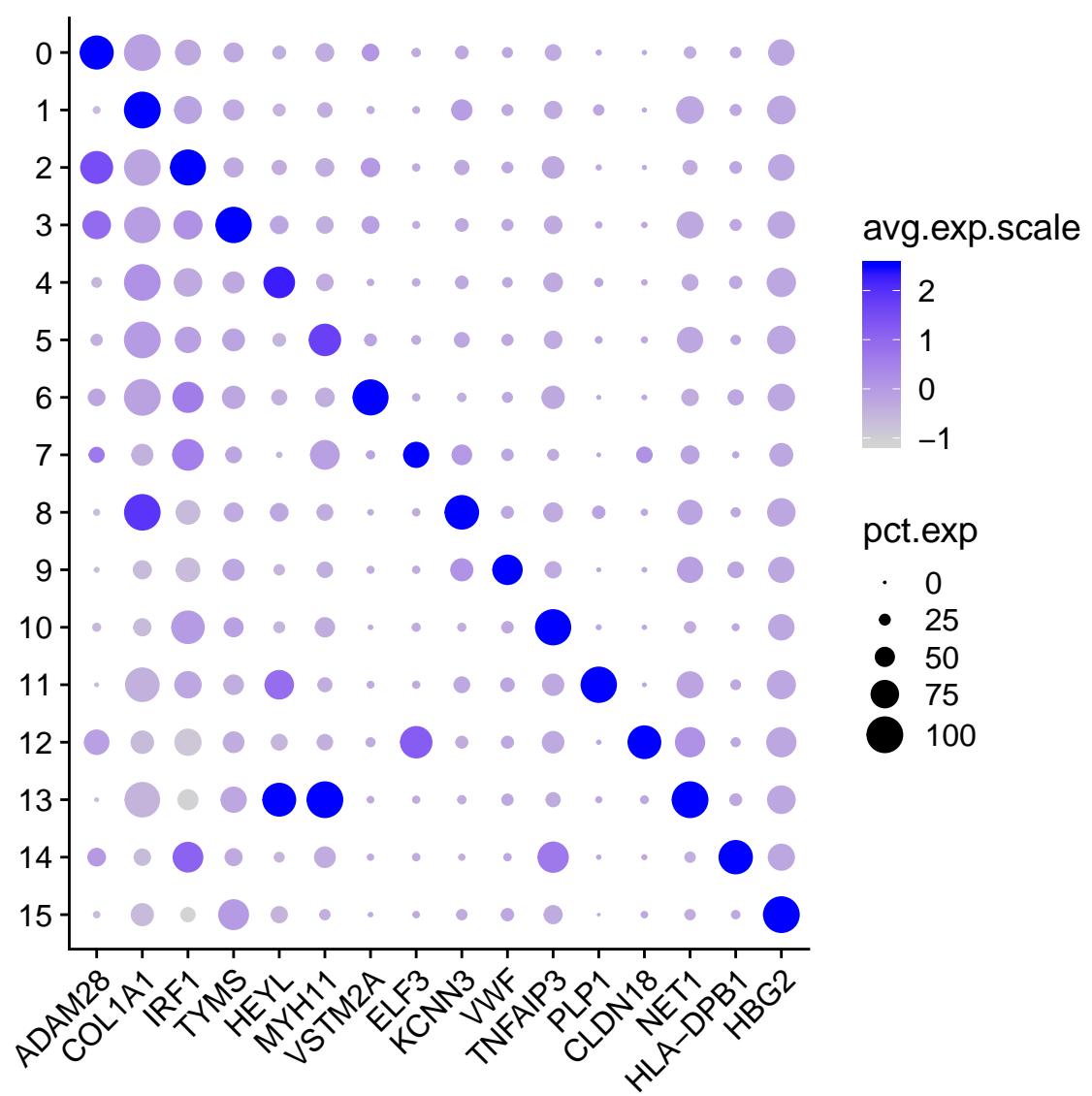


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MYH11
VSTM2A
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CPM
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INGX
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HLA-DPB1
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HBB

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ADAM28
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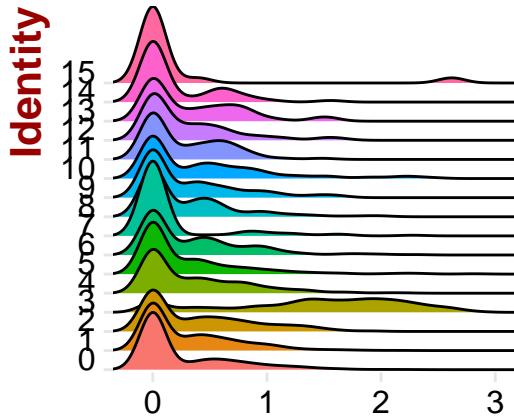
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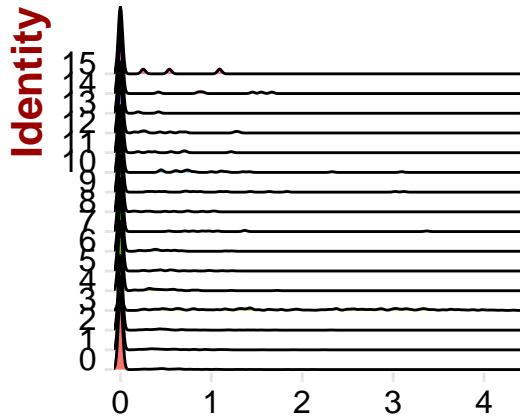
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RFC2
RPA2
NASP
POLD1AP1
GMNN
WDR76
SLBP
CDC42
UBR7
POLD3
MSH2
ATAD2
RAD51
SRB1
CDC45
CDC6
EXO1
TPIN
DSCC1
BLM
CASP8AP2
USP1
LCPN
POLA1
CHAF1B
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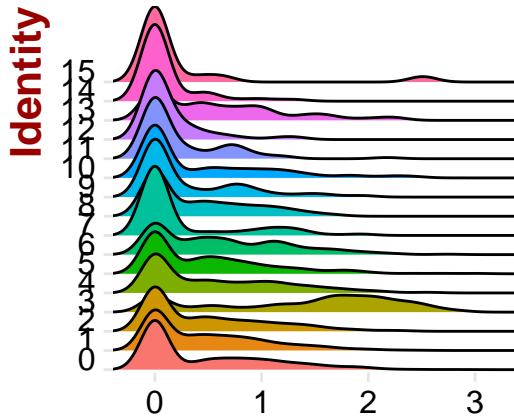
PCNA



TOP2A



MCM6



MKI67

