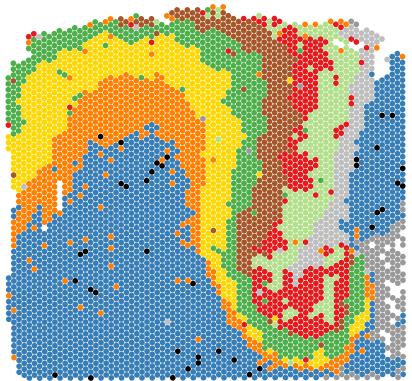
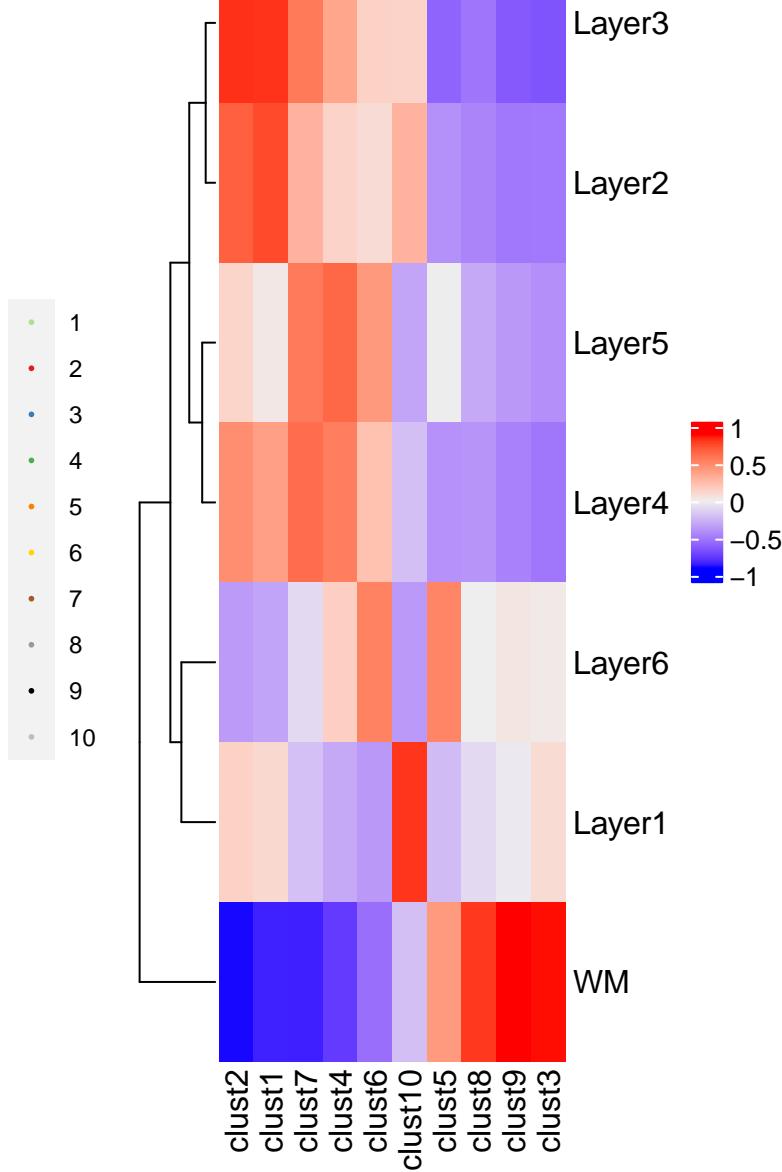


A

V12N28-334\_C1\_Br2743

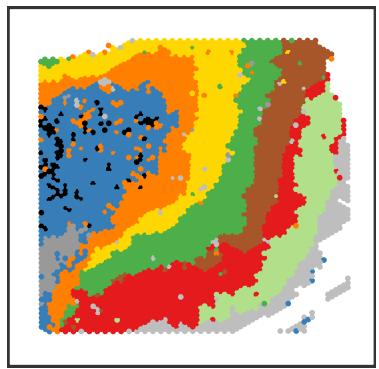


B

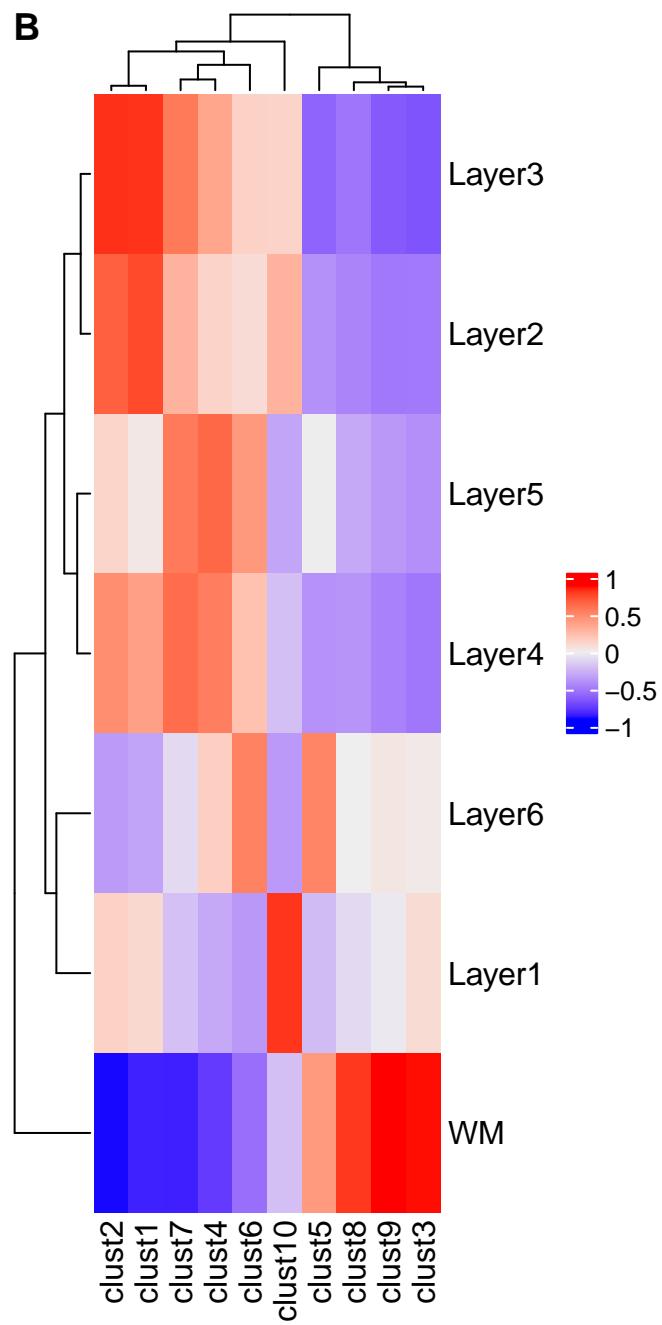


**A**

V12N28-334\_A1\_Br3942

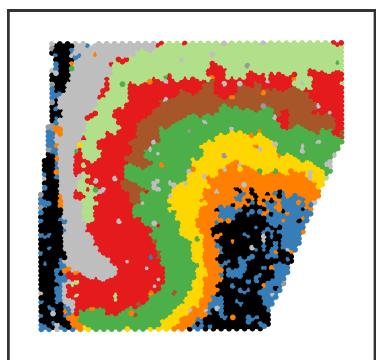


1  
2  
3  
4  
5  
6  
7  
8  
9  
10

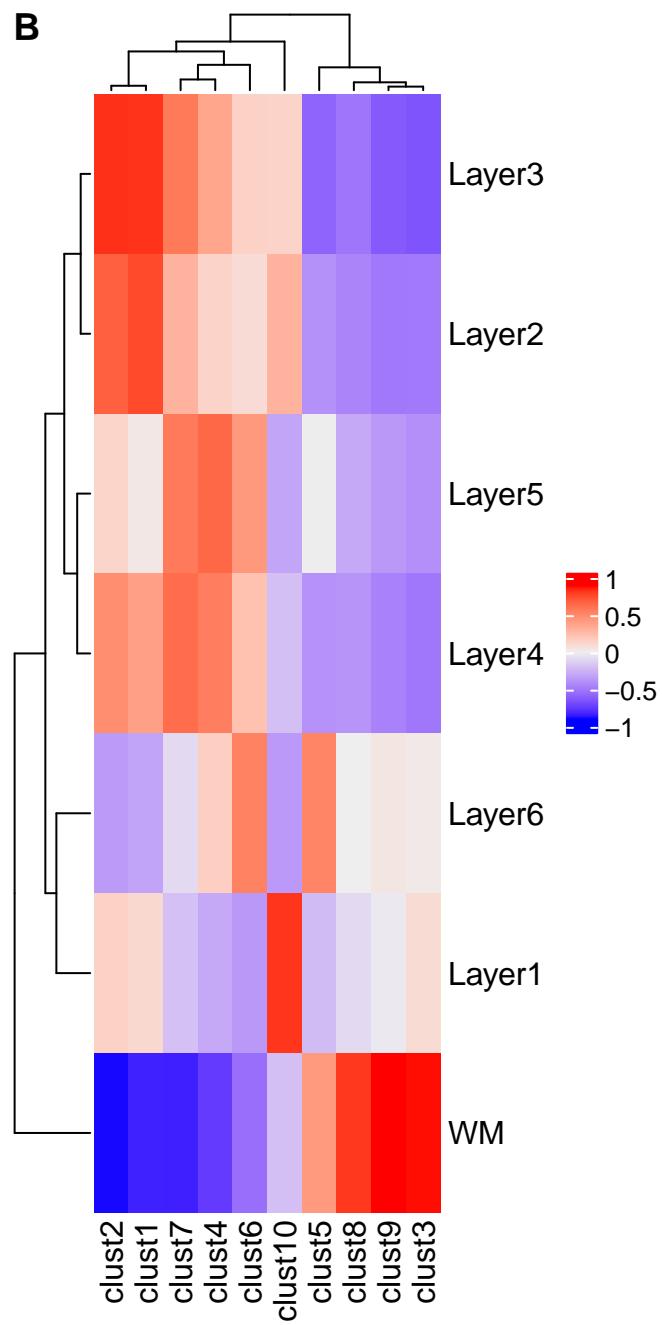
**B**

**A**

V12N28–334\_D1\_Br6423



1  
2  
3  
4  
5  
6  
7  
8  
9  
10

**B**

Layer3

Layer2

Layer5

Layer4

Layer6

Layer1

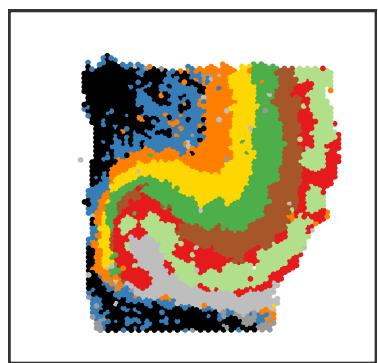
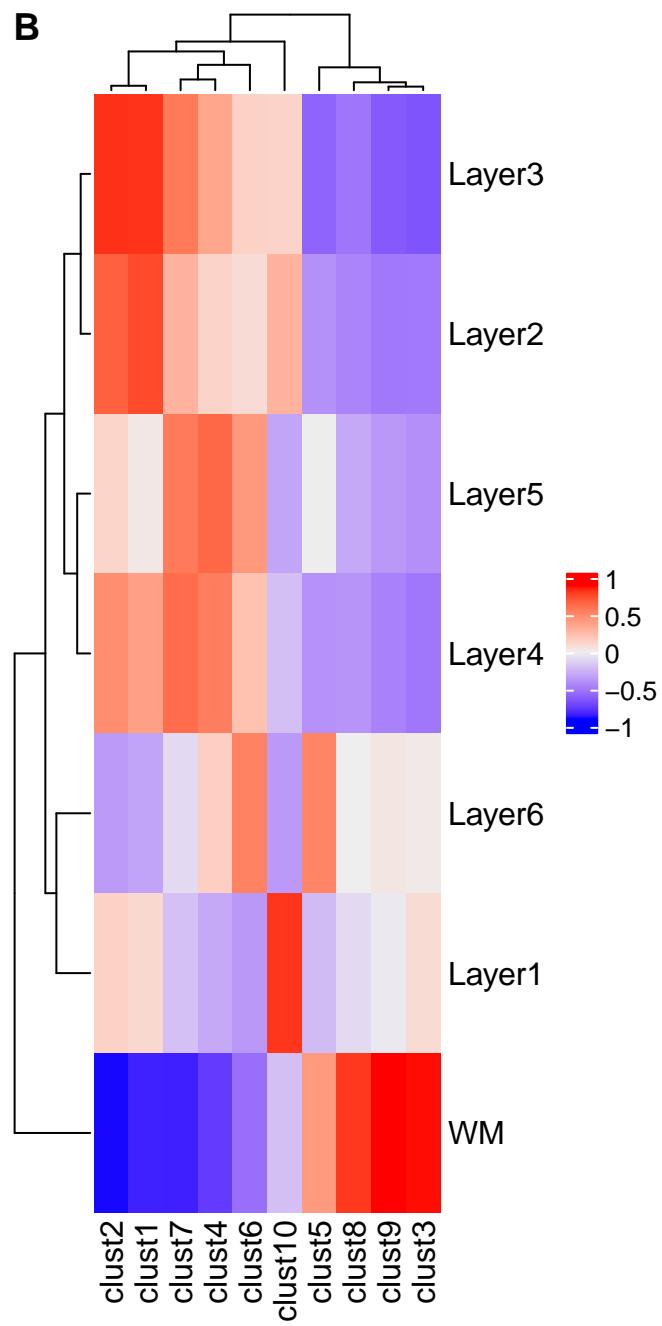
WM

clust2 clust1 clust7 clust4 clust6 clust10 clust5 clust8 clust9 clust3

1  
0.5  
0  
-0.5  
-1

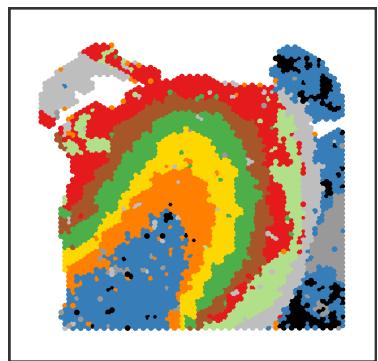
**A**

V12Y31-080\_C1\_Br8325

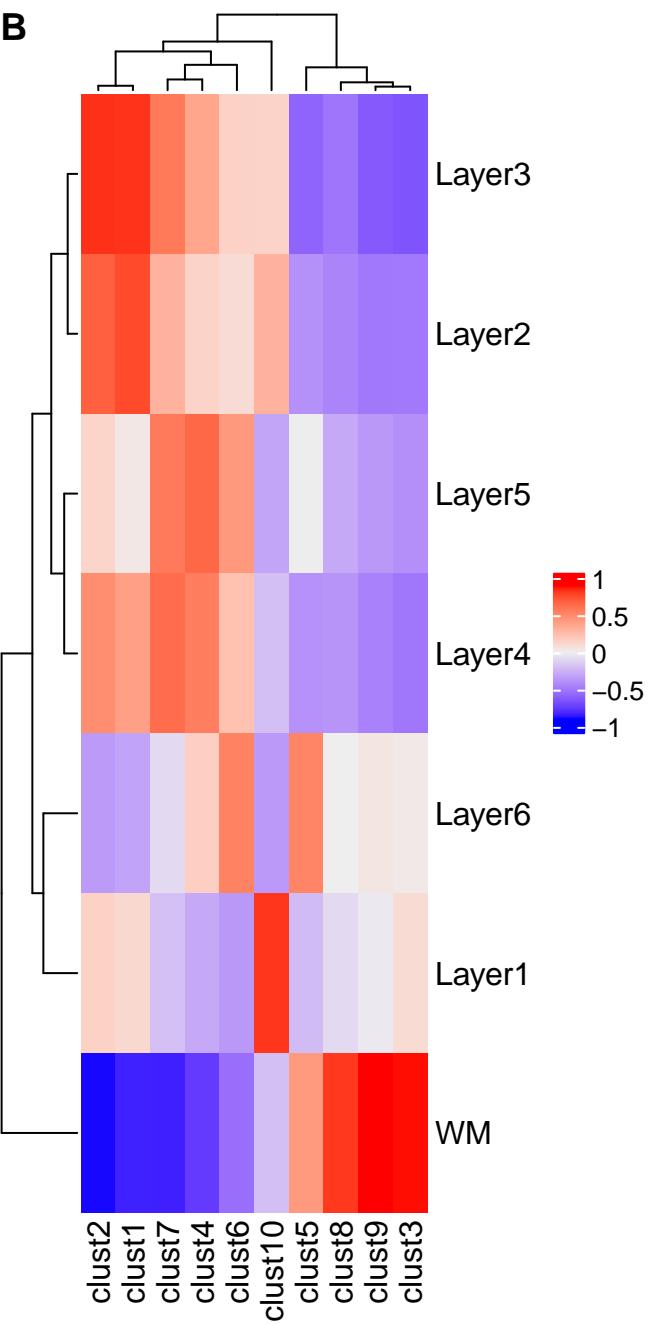
**B**

**A**

V12N28-334\_B1\_Br8492

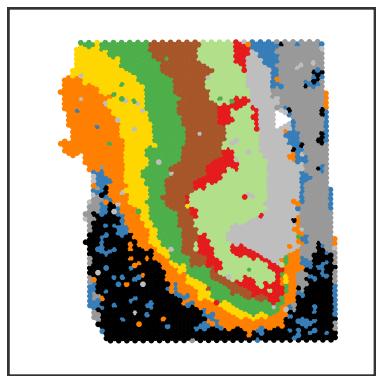


1  
2  
3  
4  
5  
6  
7  
8  
9  
10

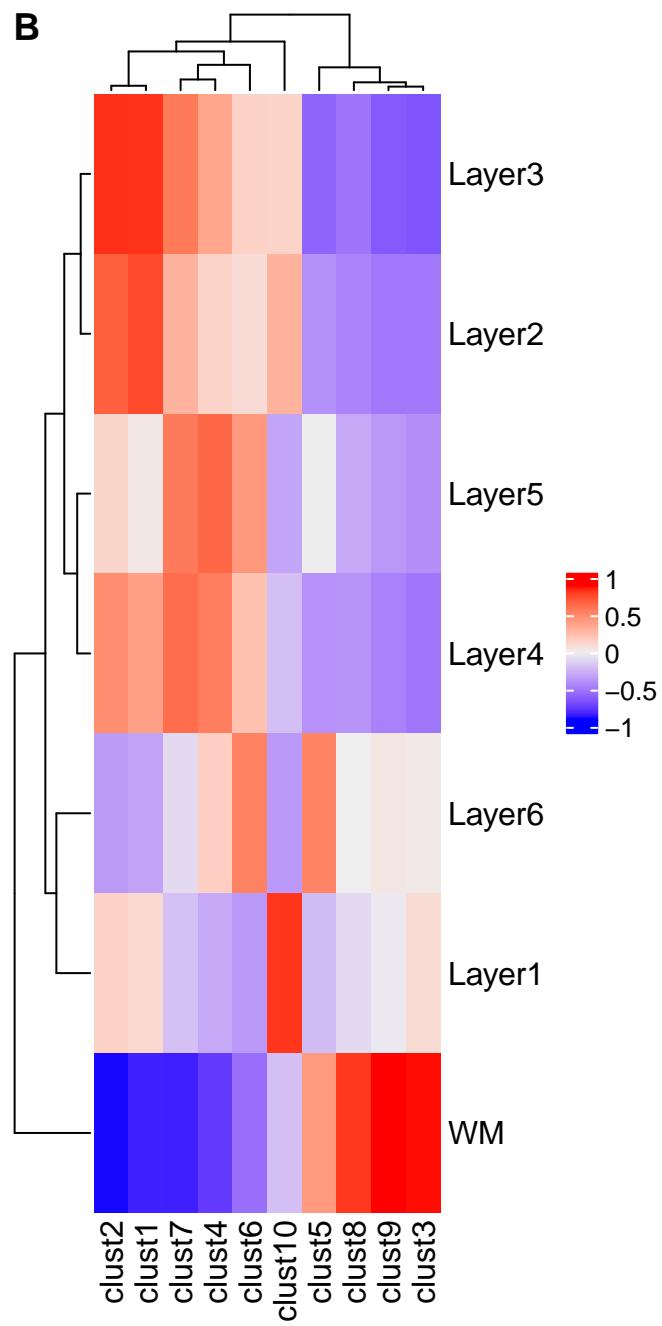
**B**

**A**

V12Y31-080\_B1\_Br8667



1  
2  
3  
4  
5  
6  
7  
8  
9  
10

**B**

Layer3

Layer2

Layer5

Layer4

Layer6

Layer1

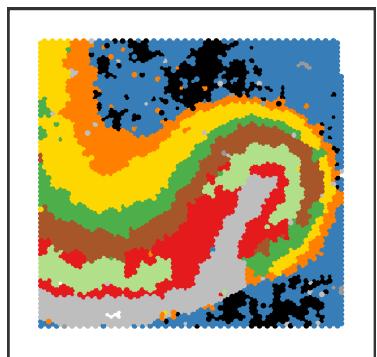
WM

clust2 clust1 clust7 clust4 clust6 clust10 clust5 clust8 clust9 clust3

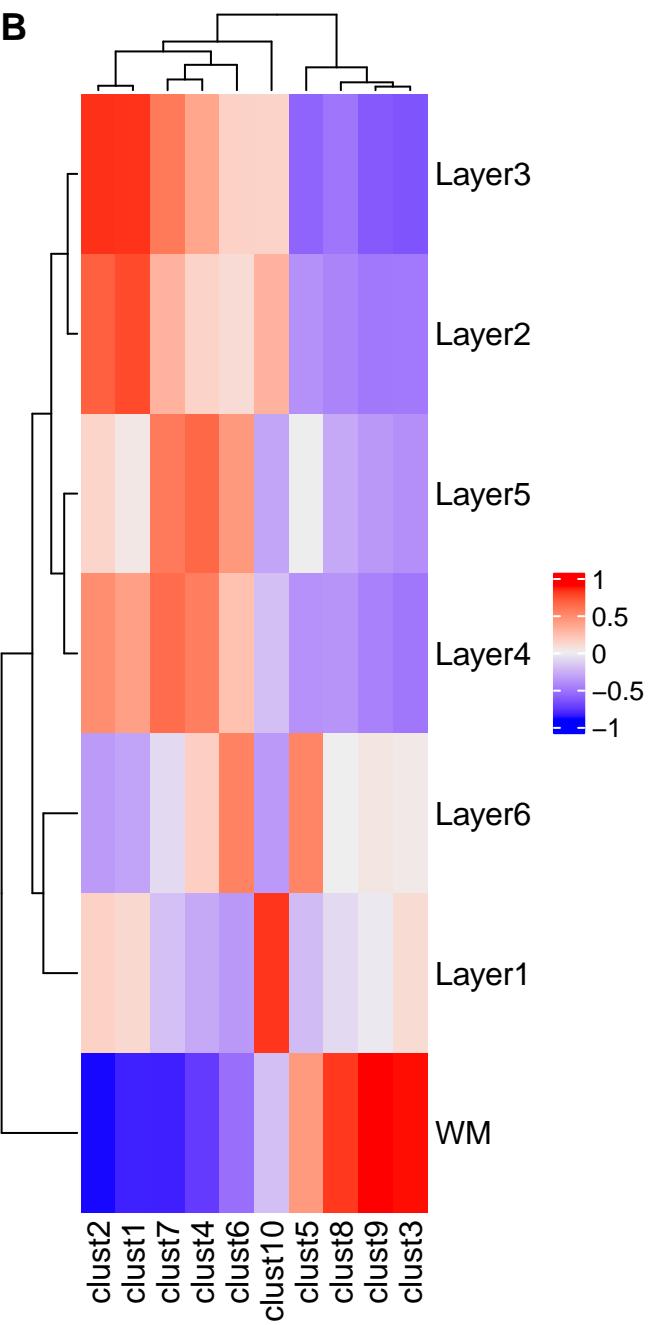
1  
0.5  
0  
-0.5  
-1

**A**

V12J03-002\_A1\_Br2720

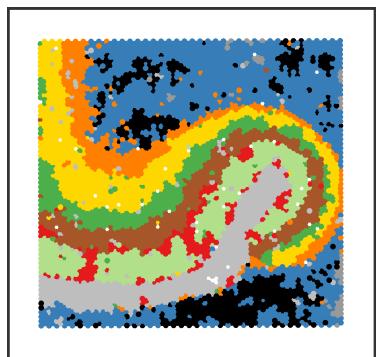


1  
2  
3  
4  
5  
6  
7  
8  
9  
10

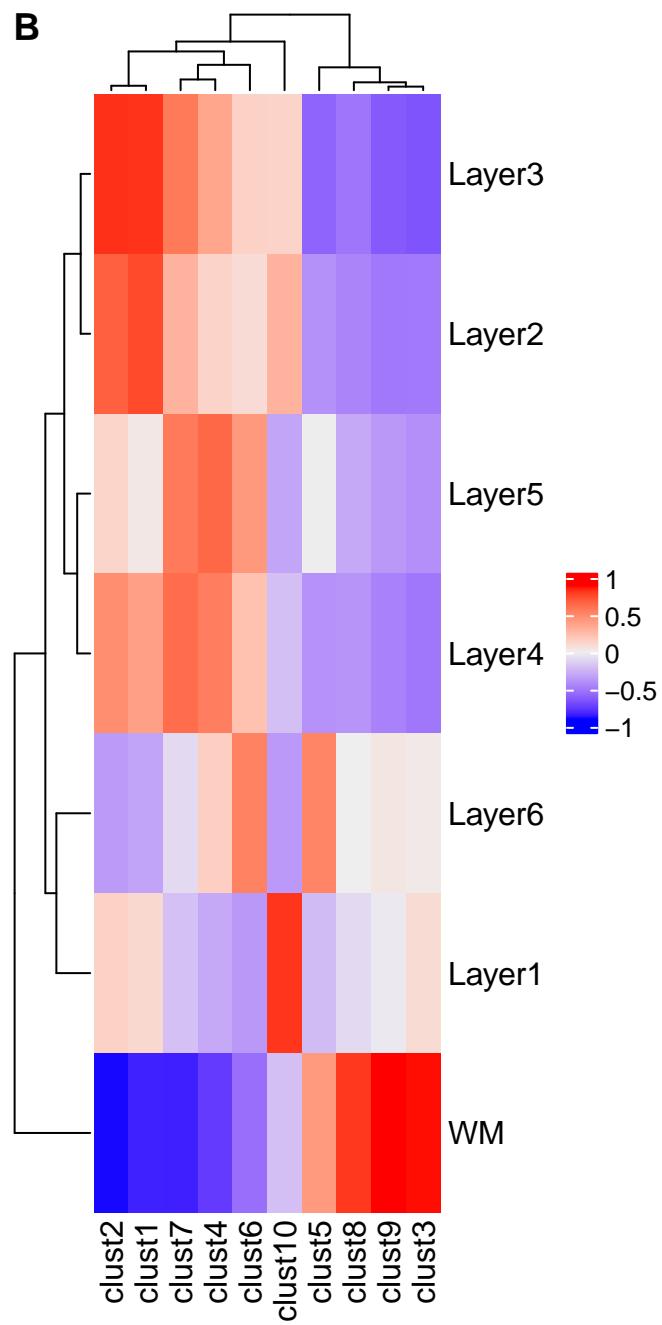
**B**

**A**

V12N28-331\_A1\_Br2720

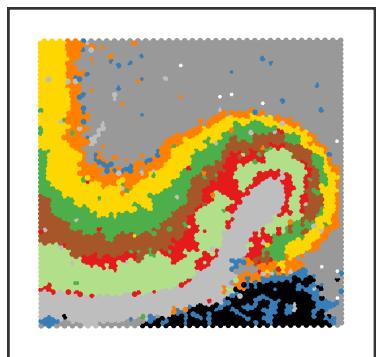


1  
2  
3  
4  
5  
6  
7  
8  
9  
10

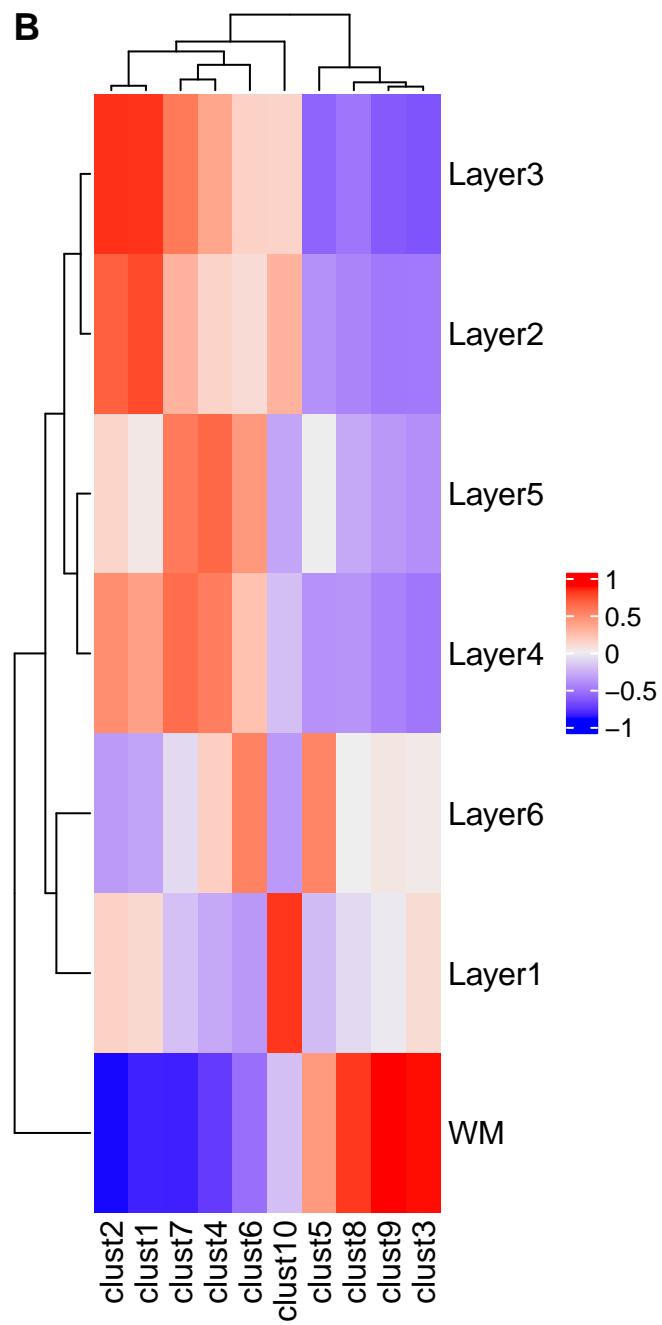
**B**

**A**

V12N28–332\_A1\_Br2720

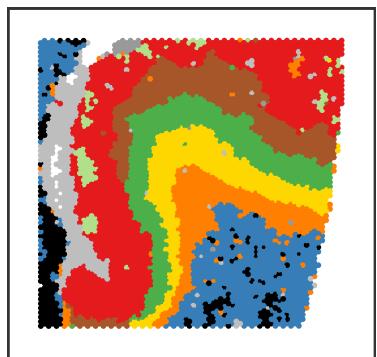


1  
2  
3  
4  
5  
6  
7  
8  
9  
10

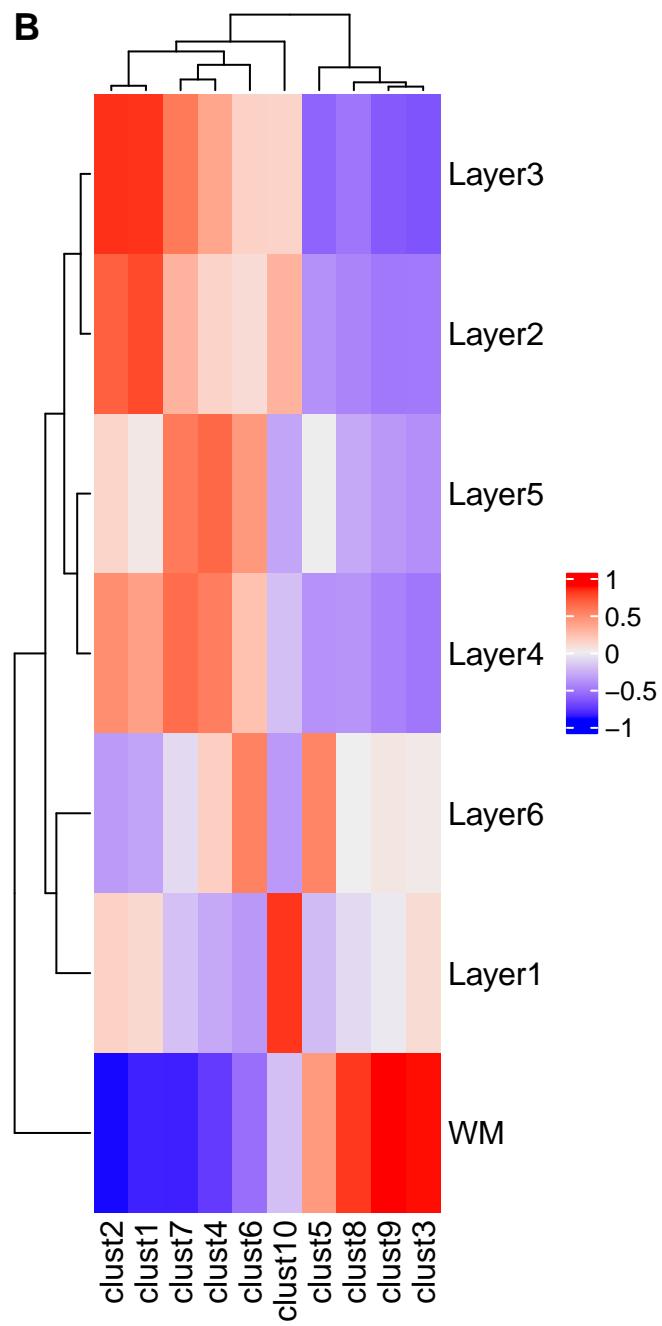
**B**

**A**

V12J03-002\_B1\_Br6432

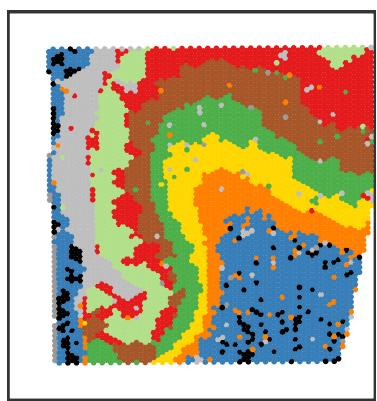


1  
2  
3  
4  
5  
6  
7  
8  
9  
10

**B**

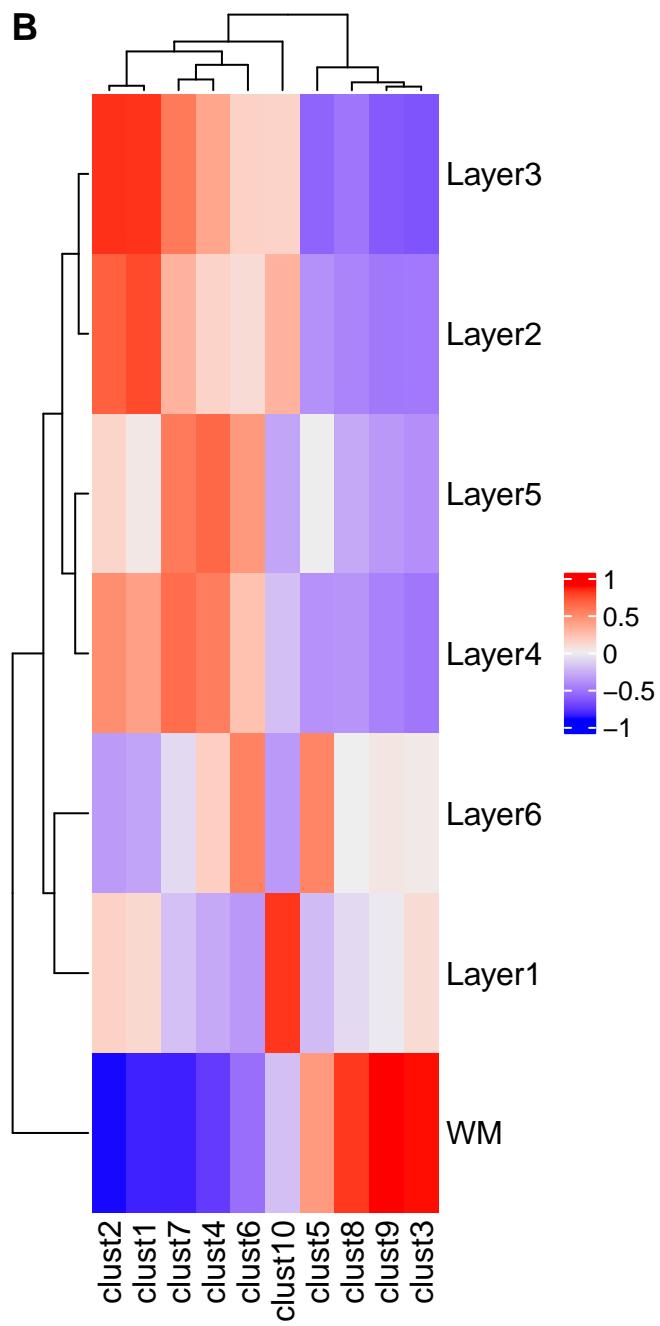
A

V12N28-331\_B1\_Br6432



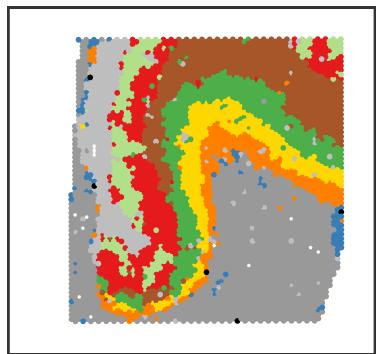
1  
2  
3  
4  
5  
6  
7  
8  
9  
10

B



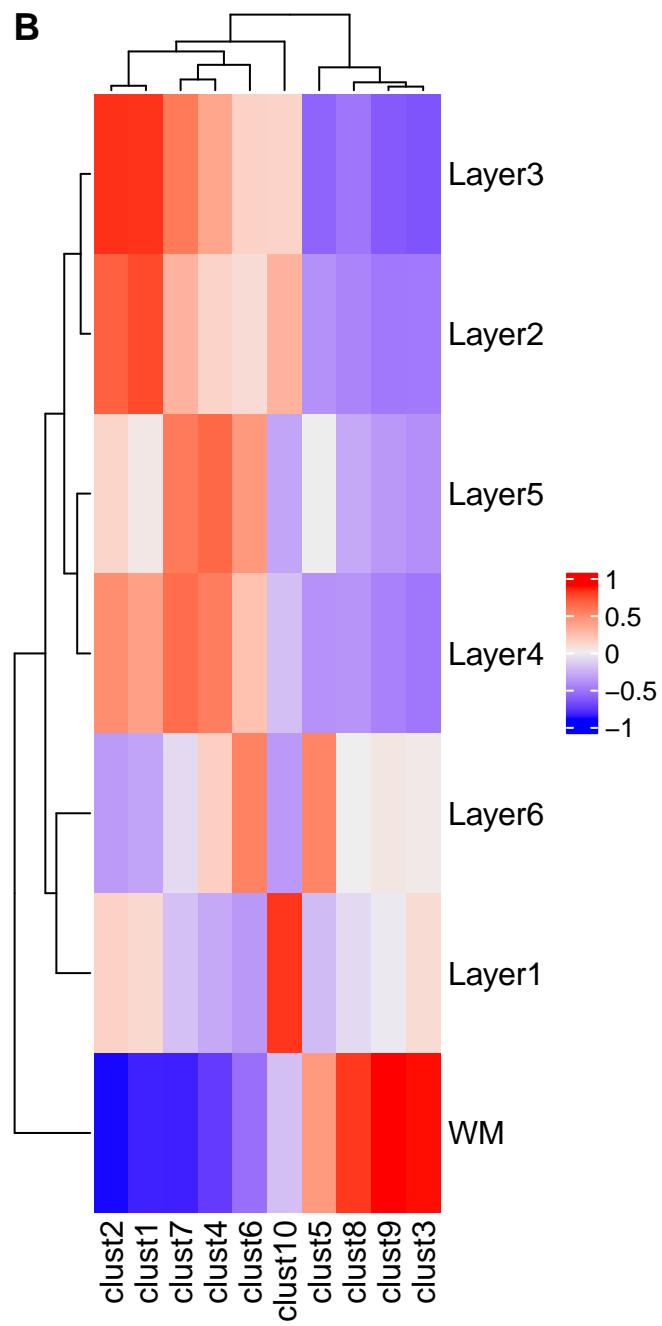
A

V12N28-332\_B1\_Br6432



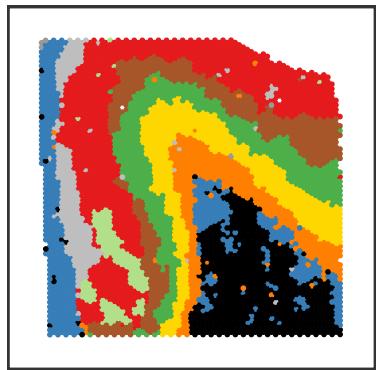
1  
2  
3  
4  
5  
6  
7  
8  
9  
10

B

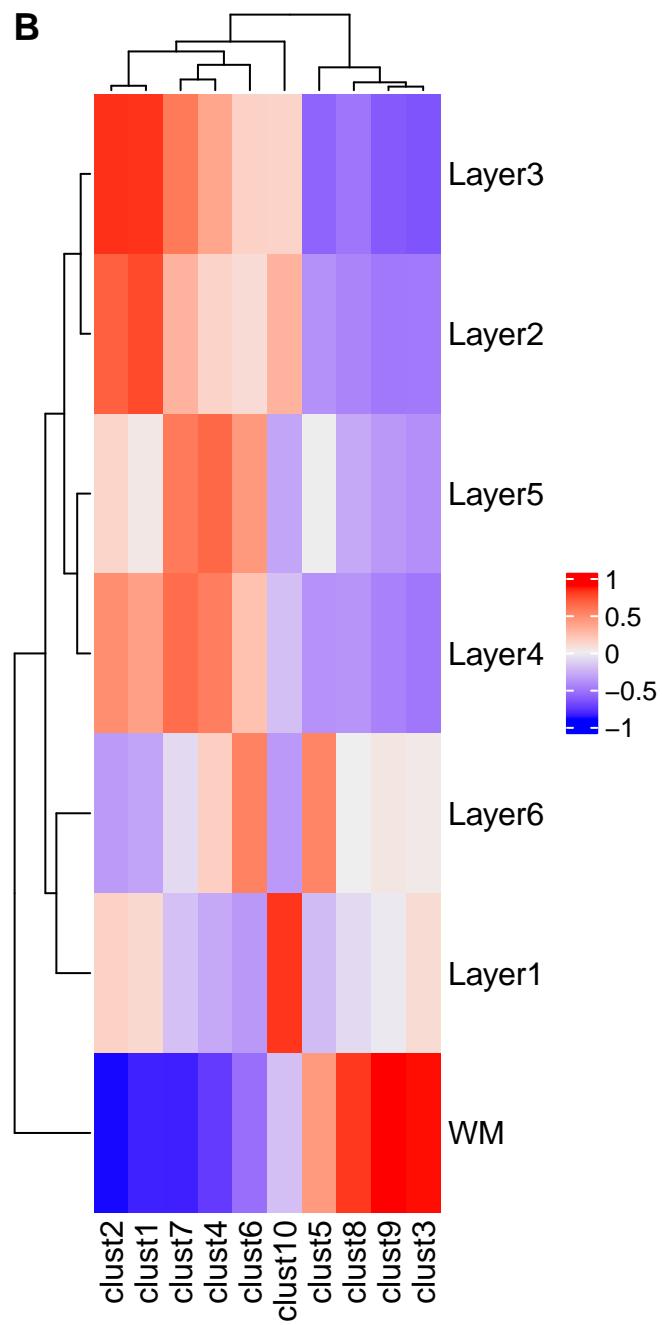


**A**

V12J03-002\_C1\_Br6471



1  
2  
3  
4  
5  
6  
7  
8  
9  
10

**B**

1  
0.5  
0  
-0.5  
-1

Layer3

Layer2

Layer5

Layer4

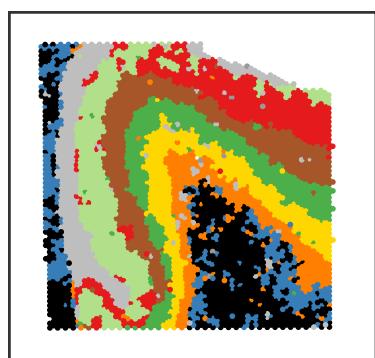
Layer6

Layer1

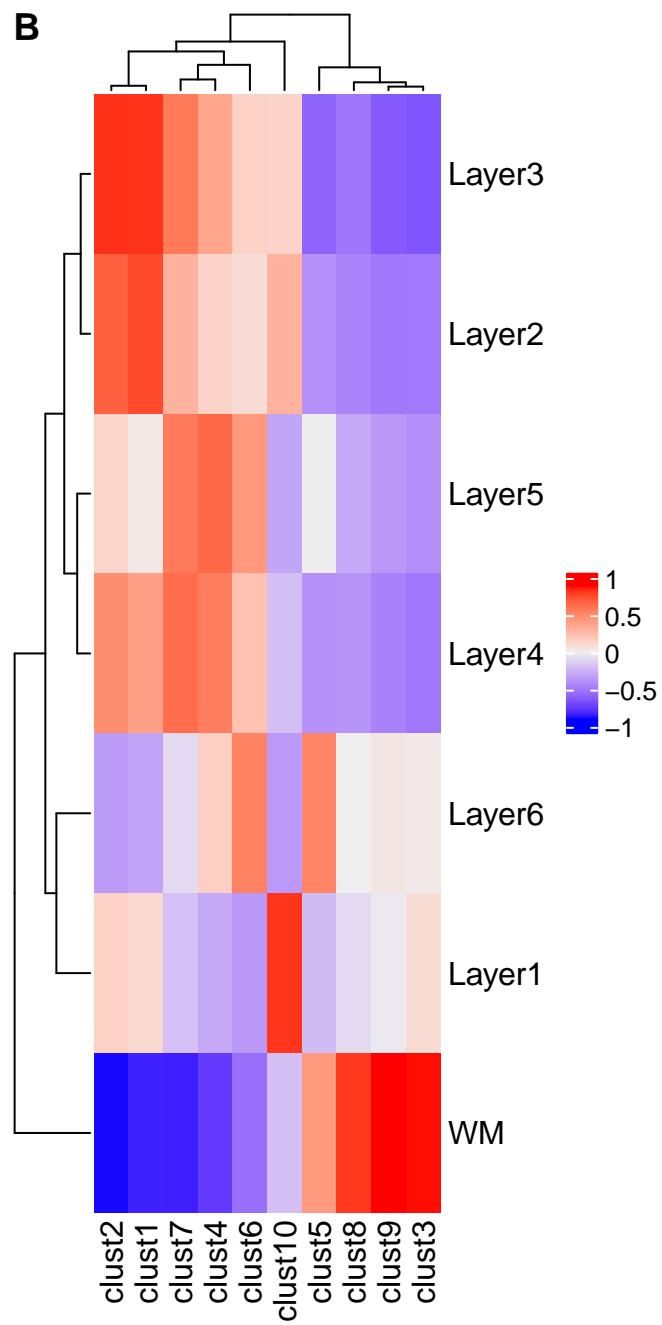
WM

**A**

V12N28-331\_C1\_Br6471

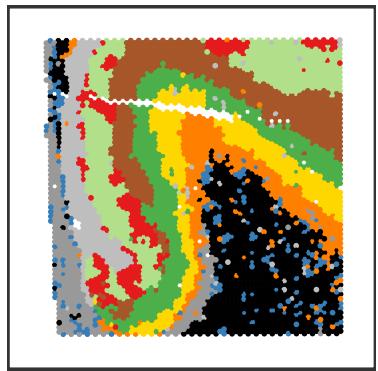


1  
2  
3  
4  
5  
6  
7  
8  
9  
10

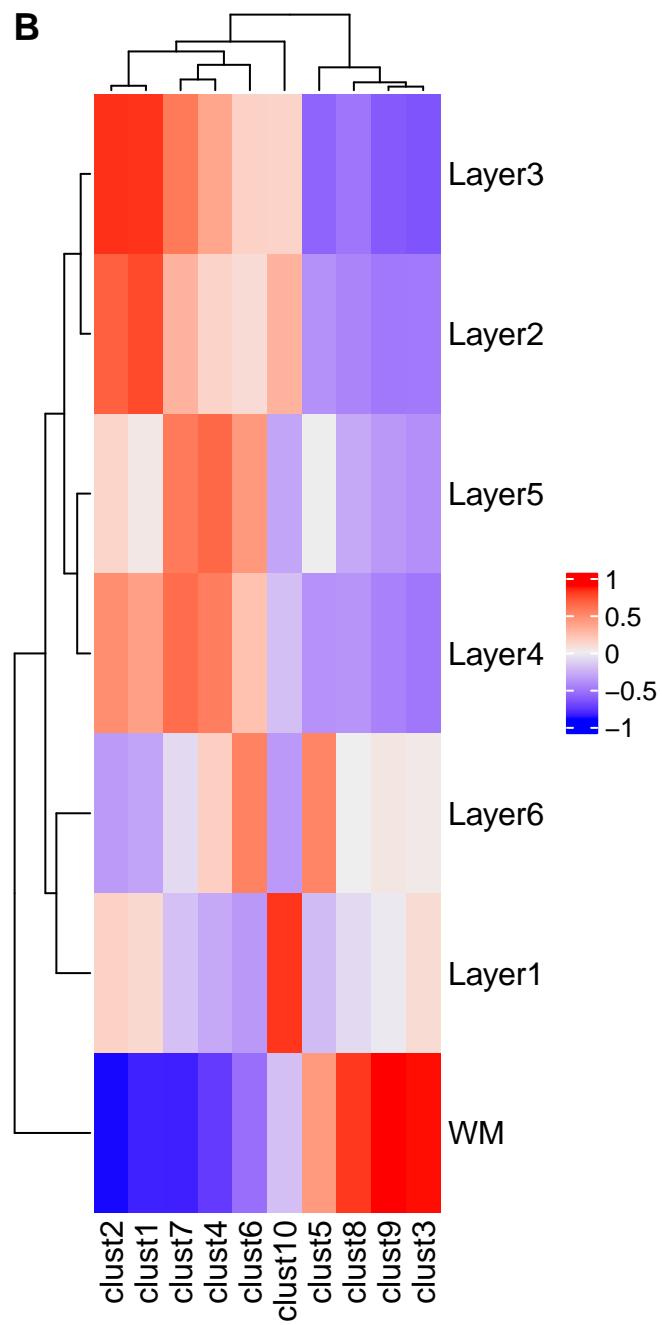
**B**

**A**

V12N28–332\_C1\_Br6471



1  
2  
3  
4  
5  
6  
7  
8  
9  
10

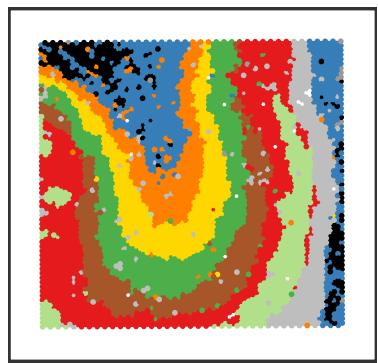
**B**

1  
0.5  
0  
-0.5  
-1

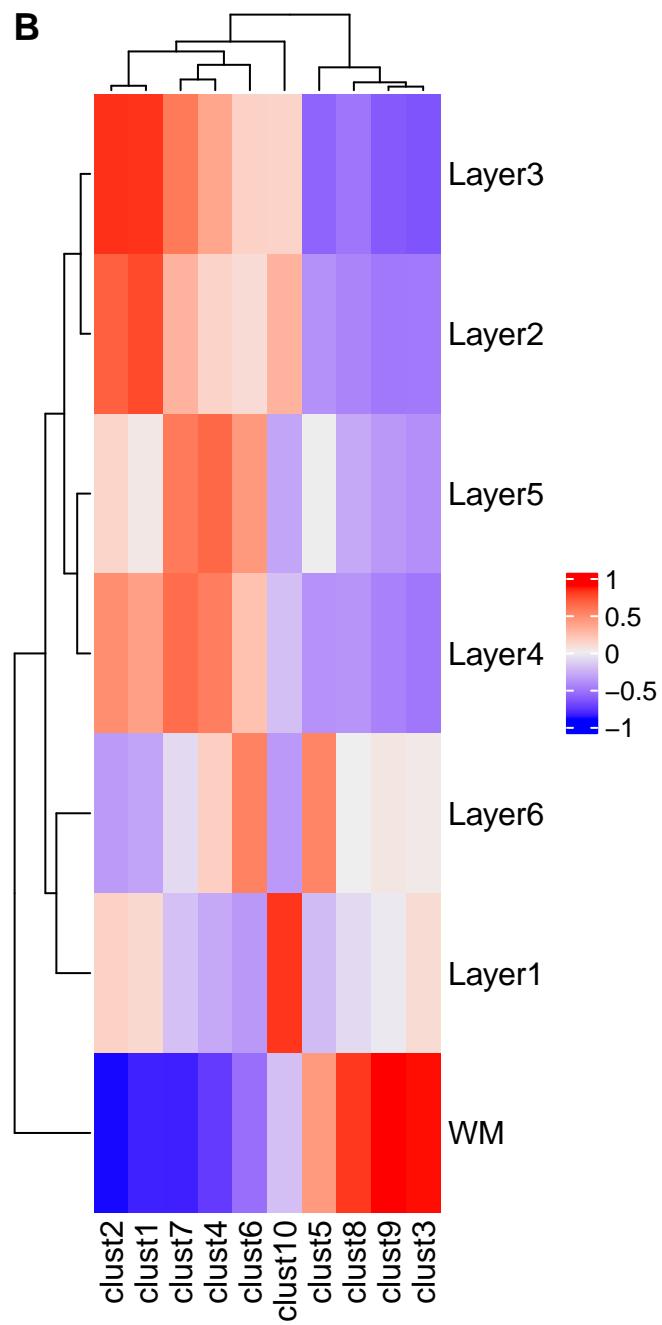
clust2 clust1 clust7 clust4 clust6 clust10 clust5 clust8 clust9 clust3

**A**

V12N28–331\_D1\_Br6522

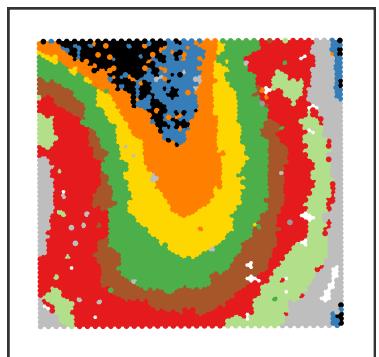


1  
2  
3  
4  
5  
6  
7  
8  
9  
10

**B**

**A**

V12N28–332\_D1\_Br6522



1  
2  
3  
4  
5  
6  
7  
8  
9  
10

**B**