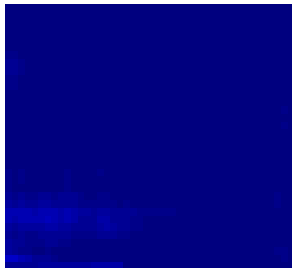
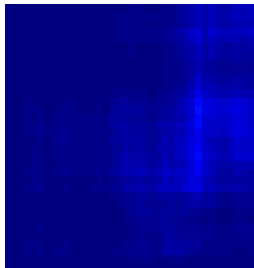
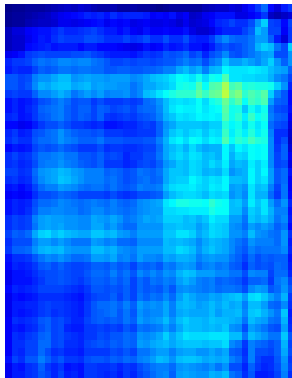
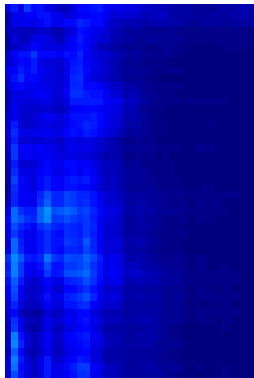
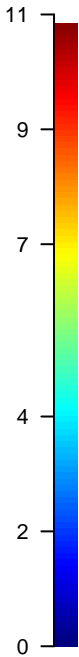


All rmoUD DEG

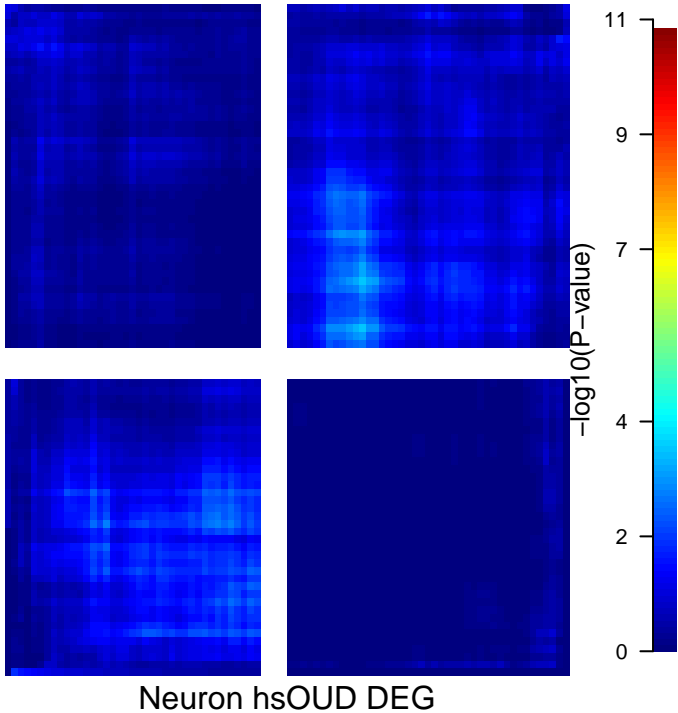


All hsODD DEG

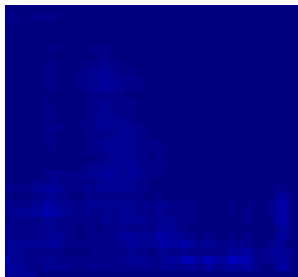
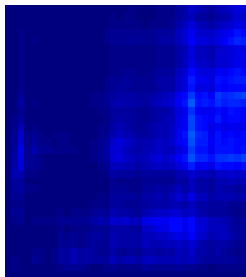
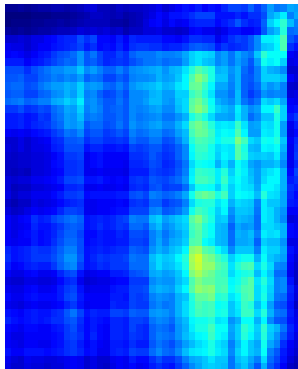
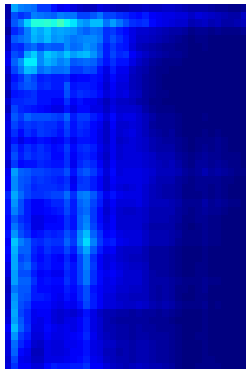
$-\log_{10}(P\text{-value})$



Neuron rMOUD DEG



Glia rMOUD DEG

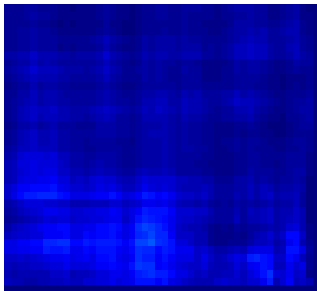
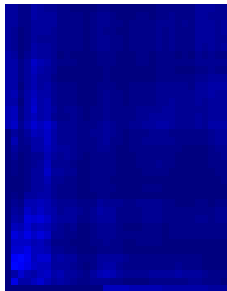
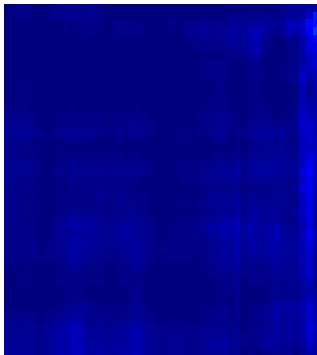
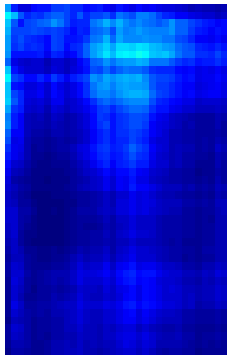


Glia hsOUD DEG

$-\log_{10}(\text{P-value})$

11
9
7
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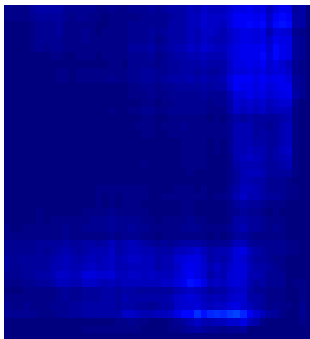
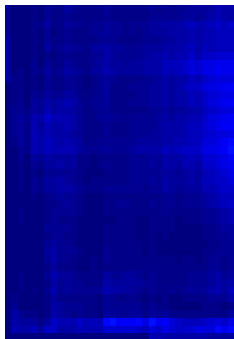
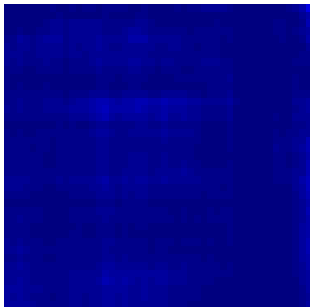
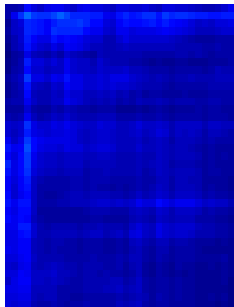
Astrocytes rmOUD DEG



$-\log_{10}(\text{P-value})$

Astrocytes hsOUD DEG

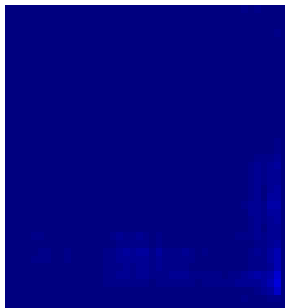
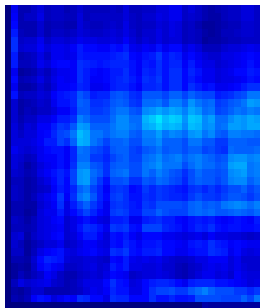
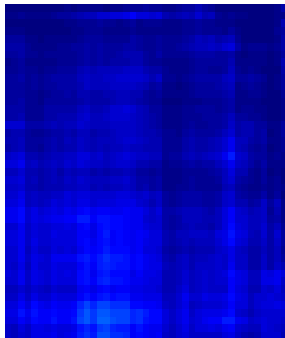
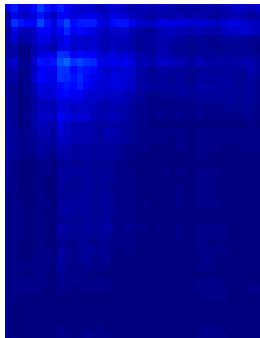
D1.NUDAP rMOUD DEG



$-\log_{10}(P\text{-value})$

D1.D2.Hybrid hsOUD DEG

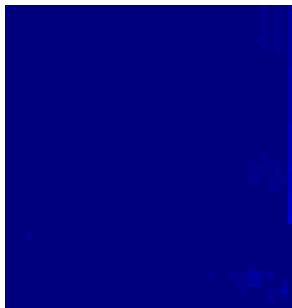
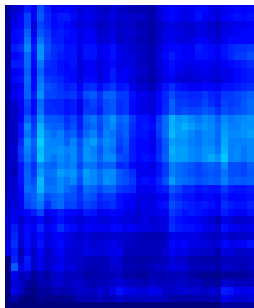
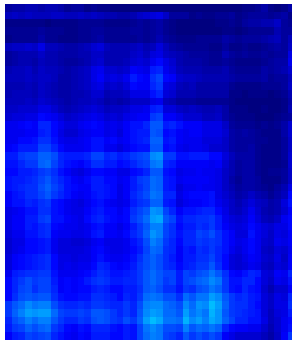
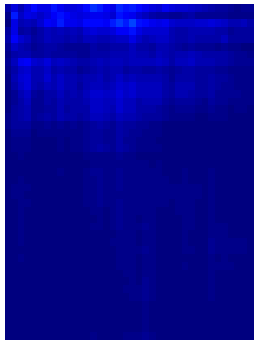
D1.Shell.OT rmoUD DEG



$-\log_{10}(\text{P-value})$

11
9
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D1.Shell.OT rmOUD DEG

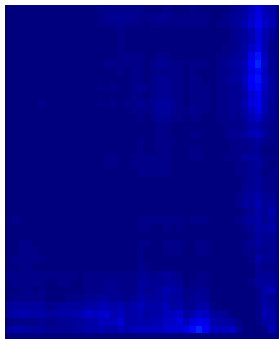
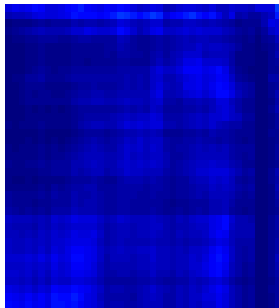
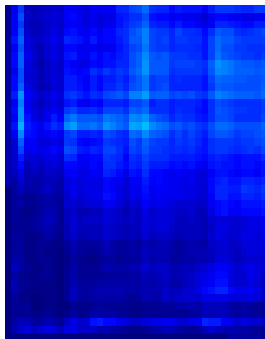
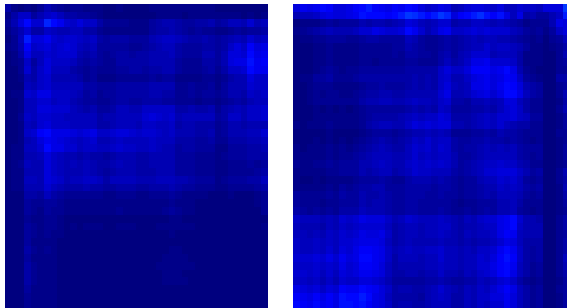


D1.Striosome hsOUD DEG

$-\log_{10}(\text{P-value})$

11
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0

D2.Shell.OT rMOUD DEG

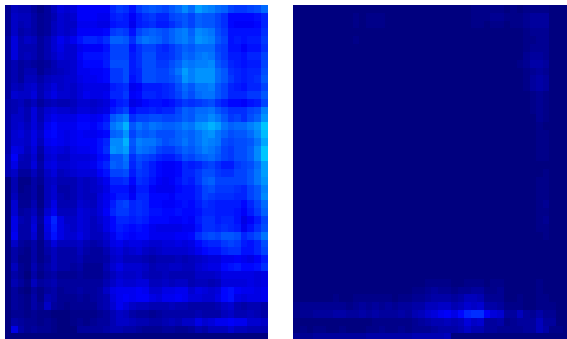
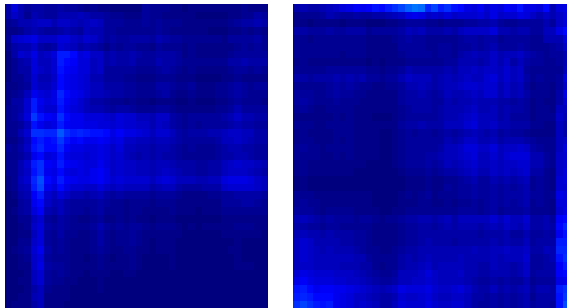


$-\log_{10}(P\text{-value})$

11
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4
2
0

D2.Matrix hsOUD DEG

D2.Shell.OT rMOUD DEG

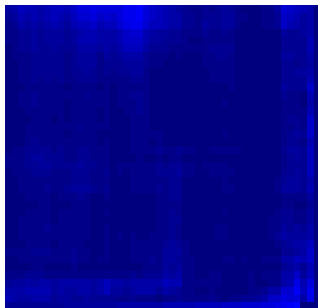
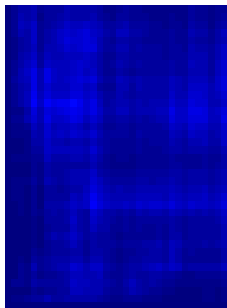
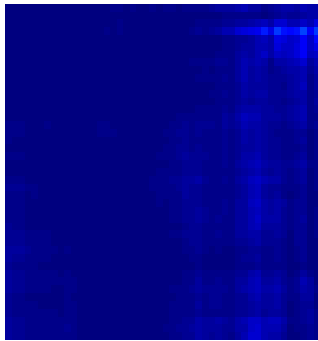
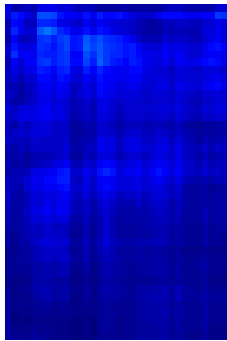


D2.Striosome hsOUD DEG

$-\log_{10}(P\text{-value})$

11
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Interneuron rmOUD DEG

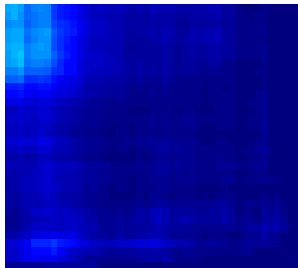
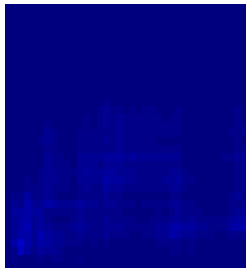
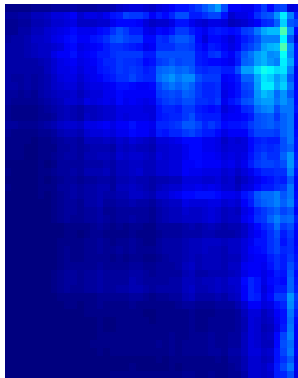
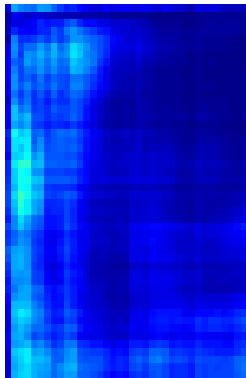


Interneuron hsOUD DEG

$-\log_{10}(\text{P-value})$

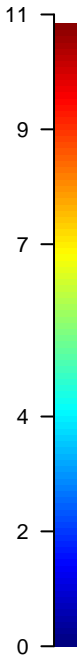
11
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Microglia rmOUD DEG

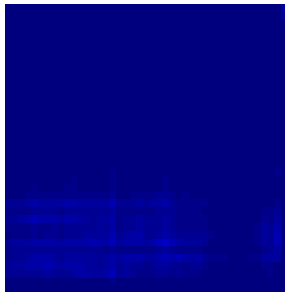
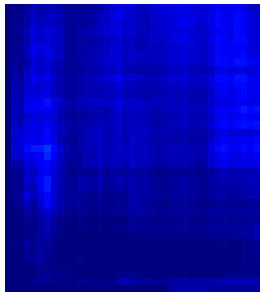
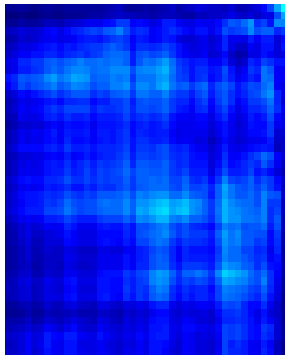
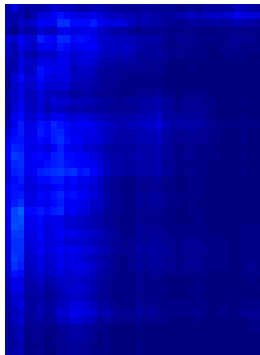


Microglia hsOUD DEG

$-\log_{10}(P\text{-value})$



Oligos rmOUD DEG

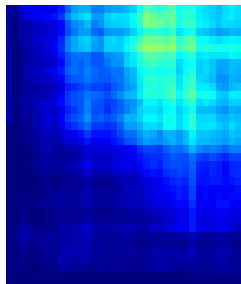
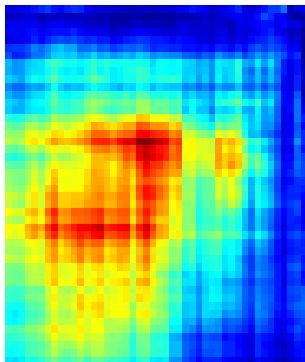


Oligos hsOUD DEG

$-\log_{10}(\text{P-value})$

11
9
7
4
2
0

Oligos_Pre rmoUD DEG



Oligos_Pre hsODU DEG

$-\log_{10}(P\text{-value})$

