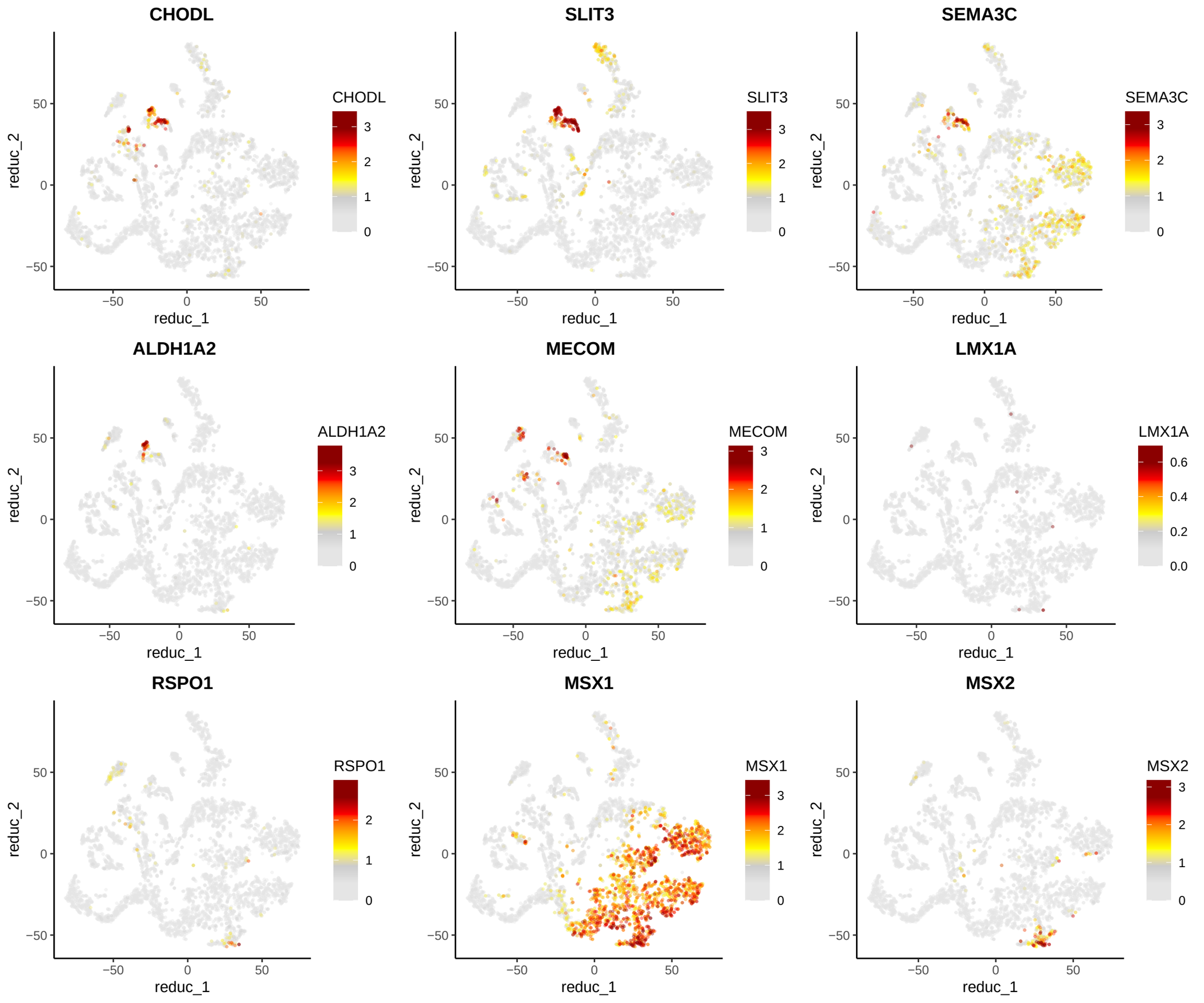
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SLIT3
SEMA3C
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MECOM
LMX1A
RSPO1
MSX1
MSX2
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reduc_2
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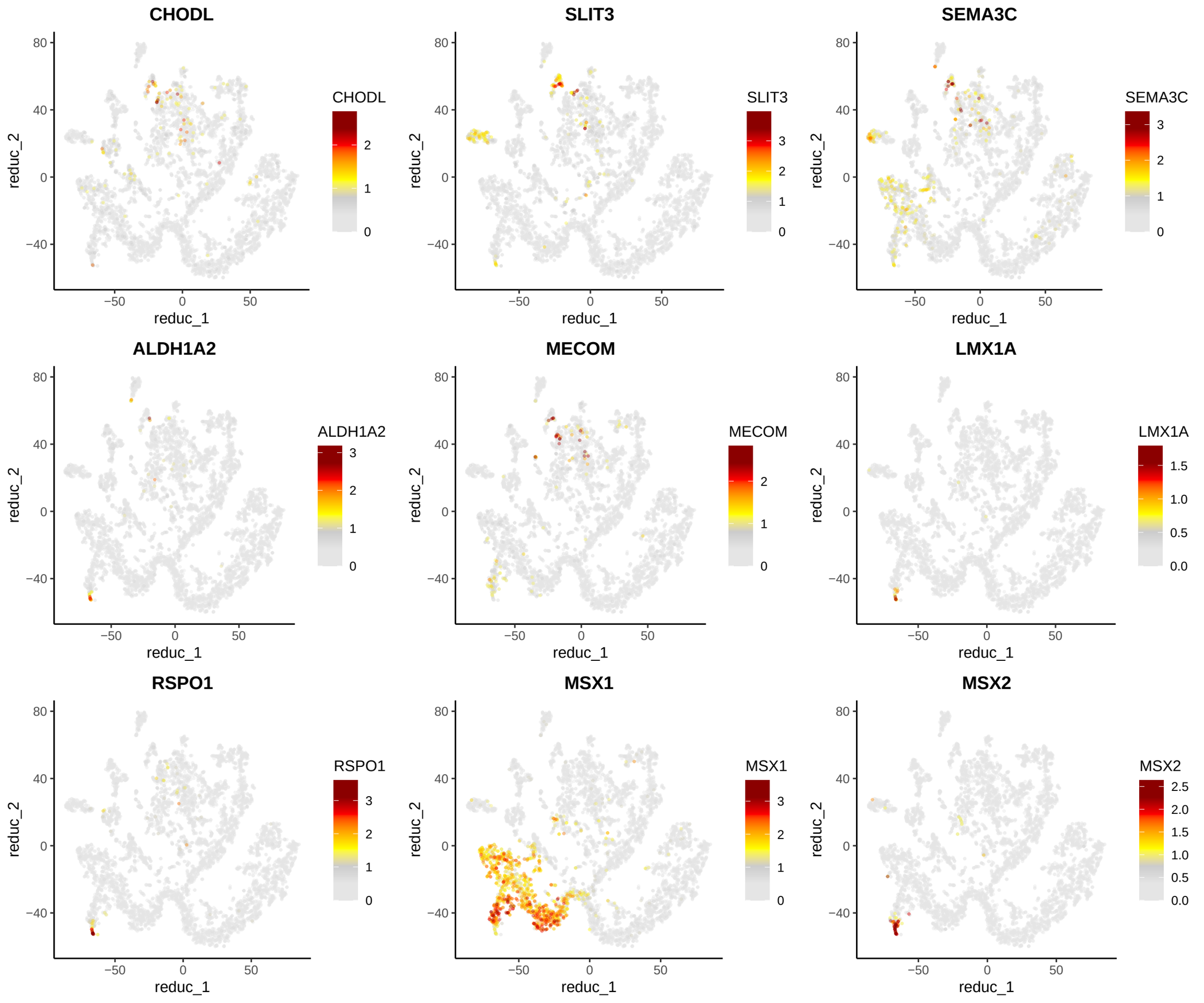
0
50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reduc_2
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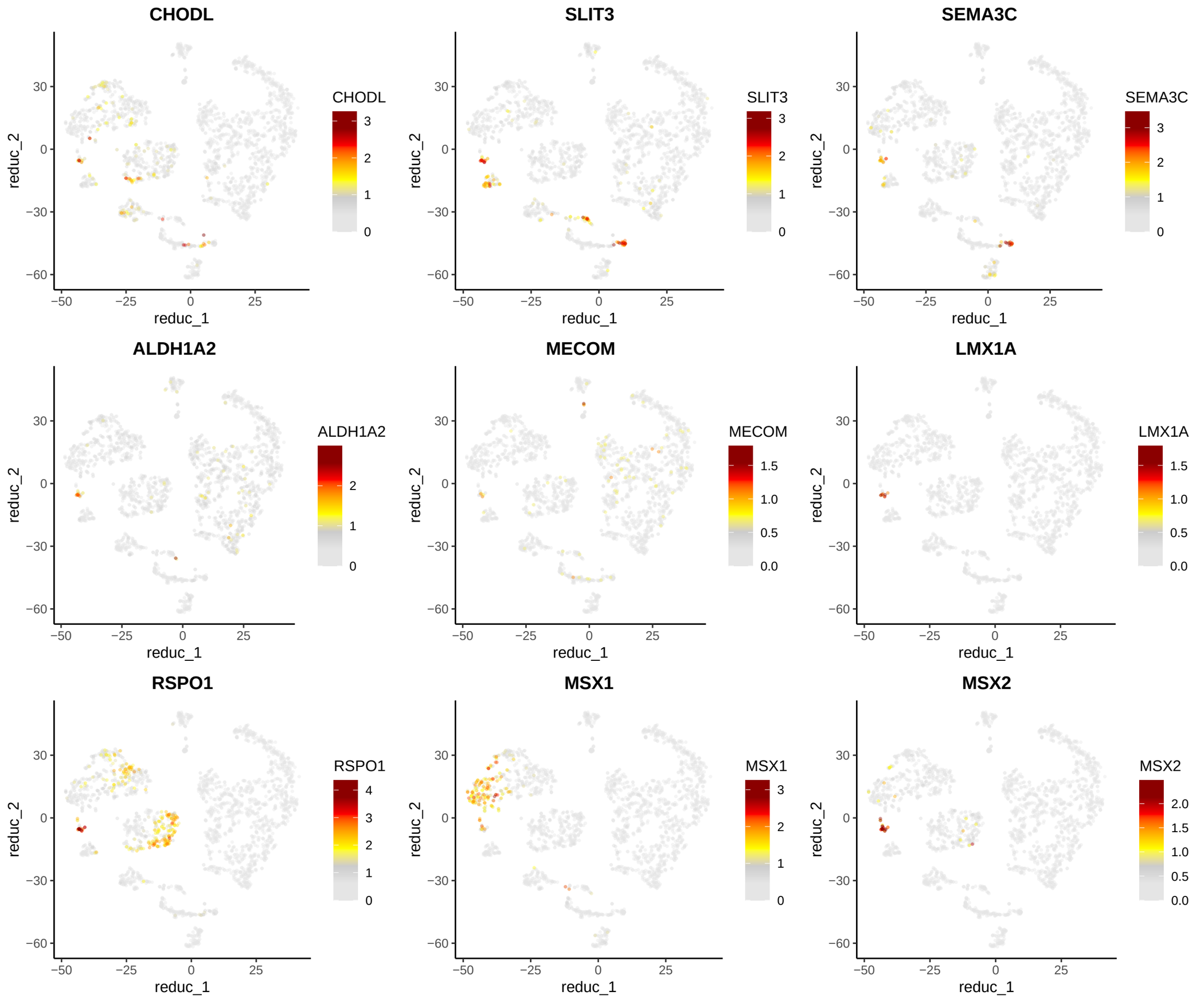
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ALDH1A2
MECOM
LMX1A
RSPO1
MSX1
MSX2
reduc_1
reduc_2
30
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−30
−60
−50
−25
0
25
CHODL
3
2
1
0
SLIT3
3
2
1
0
SEMA3C
3
2
1
0
ALDH1A2
2
1
0
MECOM
1.5
1.0
0.5
0.0
LMX1A
1.5
1.0
0.5
0.0
RSPO1
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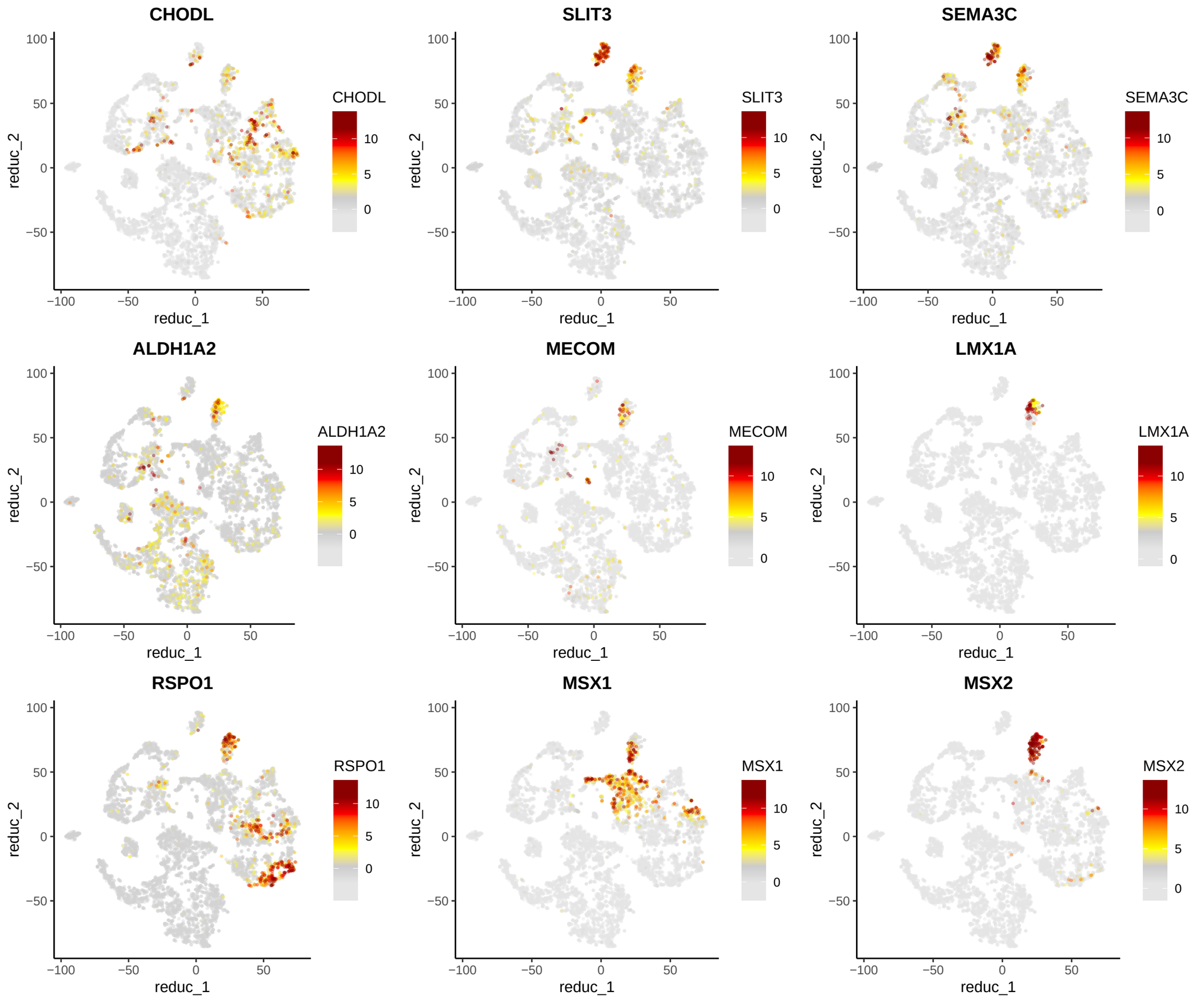
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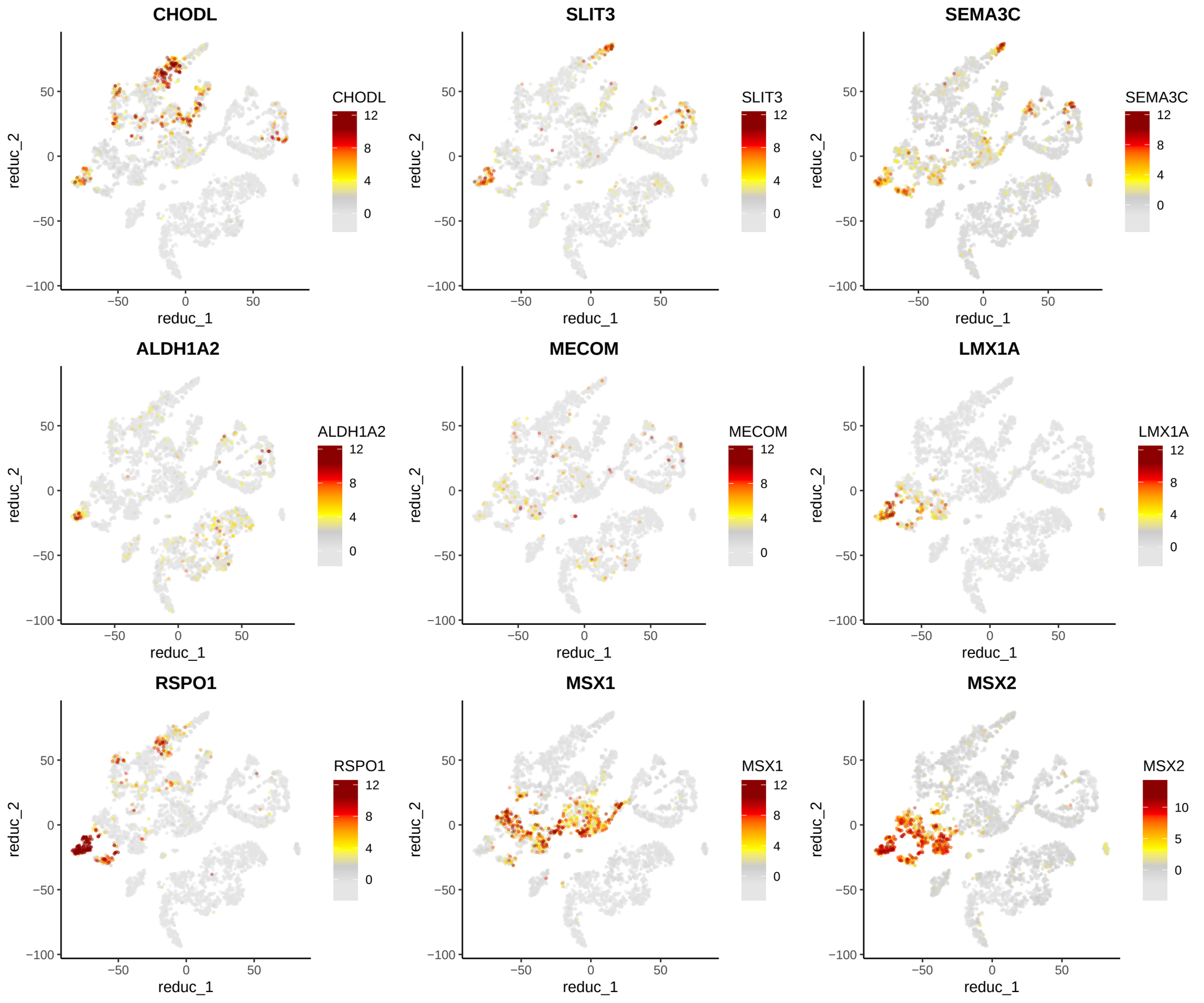
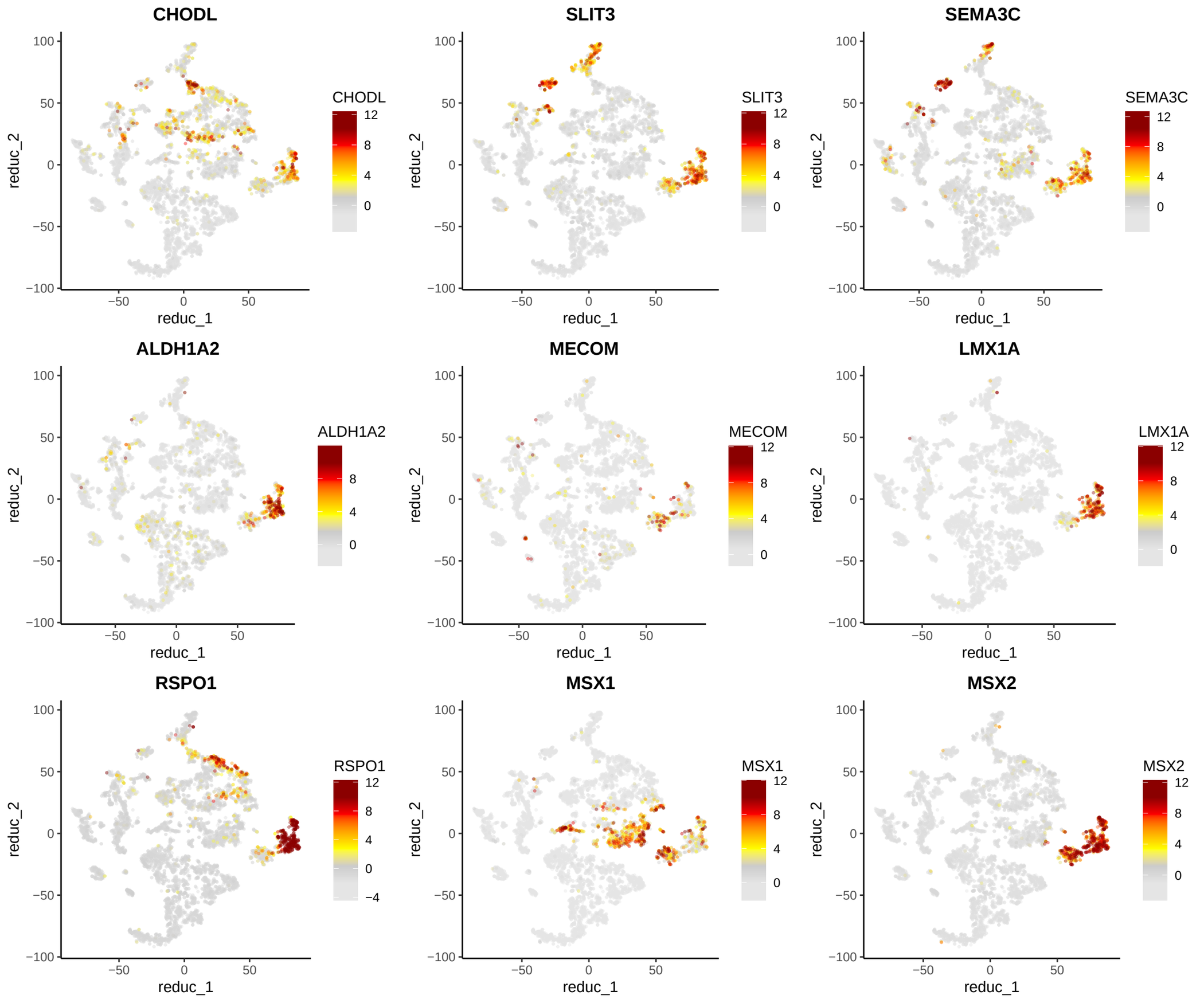
SLIT3
SEMA3C
ALDH1A2
MECOM
LMX1A
RSPO1
MSX1
MSX2
reduc_1
reduc_2
100
50
0
−50
−100
10
5


CHODL
SLIT3
SEMA3C
ALDH1A2
MECOM
LMX1A
RSPO1
MSX1
MSX2
reduc_1
reduc_2
−100
−50
0
50
12
8
4
0
10
5


CHODL
SLIT3
SEMA3C
ALDH1A2
MECOM
LMX1A
RSPO1
MSX1
MSX2
reduc_1
reduc_2
100
50
0
−50
−100
12
8
4
0
−4