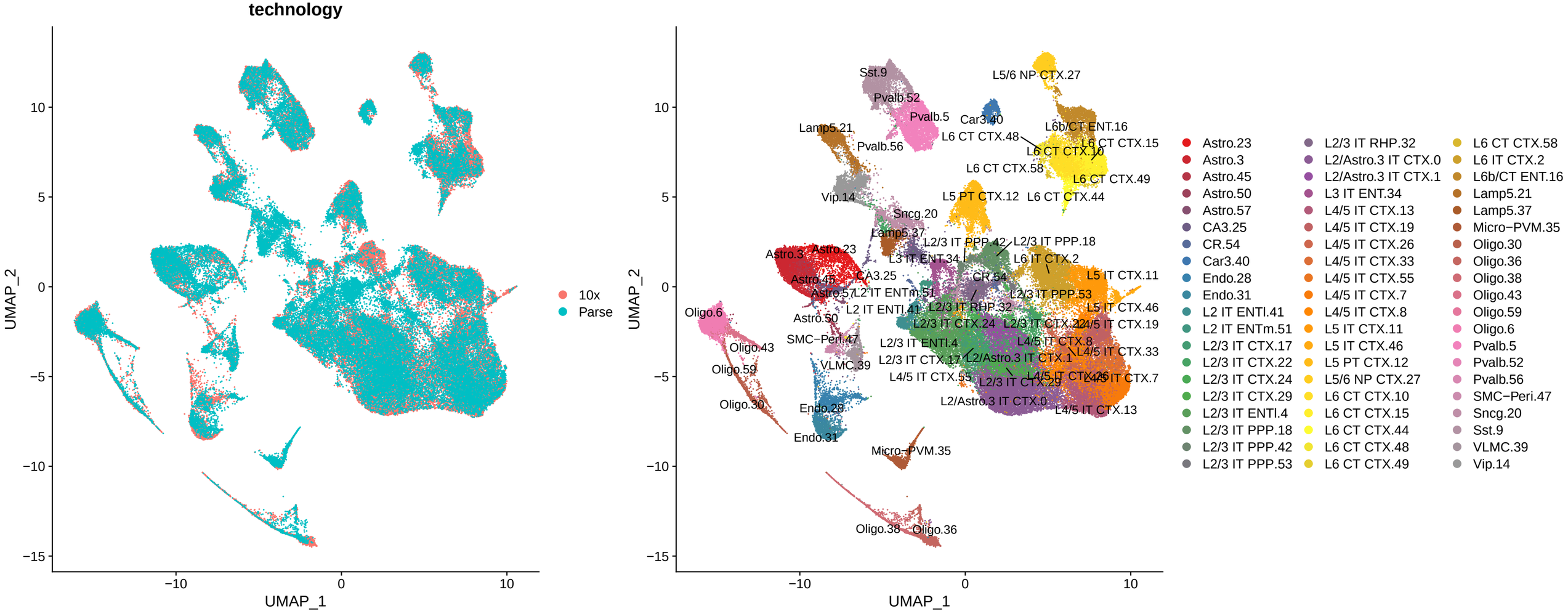
technology
UMAP_2
UMAP_1
10x
Parse
Sst.9
L5/6 NP CTX.27
Pvalb.52
Pvalb.5
Car3.40
Lamp5.21
L6b/CT ENT.16
L6 CT CTX.48
L6 CT CTX.15
Pvalb.56
L6 CT CTX.10
L6 CT CTX.58
L6 CT CTX.49
Vip.14
L5 PT CTX.12
L6 CT CTX.44
Sncg.20
Lamp5.37
L2/3 IT PPP.42
L2/3 IT PPP.18
Astro.3
Astro.23
L3 IT ENT.34
L6 IT CTX.2
Astro.45
CA3.25
CR.54
L5 IT CTX.11
Astro.57
L2 IT ENTm.51
L2/3 IT PPP.53
Oligo.6
L2 IT ENTl.41
L2/3 IT RHP.32
L5 IT CTX.46
Astro.50
L2/3 IT CTX.24
L2/3 IT CTX.22
L4/5 IT CTX.19
SMC−Peri.47
L2/3 IT ENTl.4
L4/5 IT CTX.8
Oligo.43
L4/5 IT CTX.33
L2/3 IT CTX.17
L2/Astro.3 IT CTX.1
VLMC.39
Oligo.59
L4/5 IT CTX.55
L2/3 IT CTX.29
L4/5 IT CTX.26
L4/5 IT CTX.7
Oligo.30
Endo.28
L2/Astro.3 IT CTX.0
L4/5 IT CTX.13
Endo.31
Micro−PVM.35
Oligo.38
Oligo.36
Astro.23
Astro.3
Astro.45
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CA3.25
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L2 IT ENTm.51
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L2/3 IT CTX.24
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L2/3 IT PPP.42
L2/3 IT PPP.53
L2/3 IT RHP.32
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L2/Astro.3 IT CTX.1
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