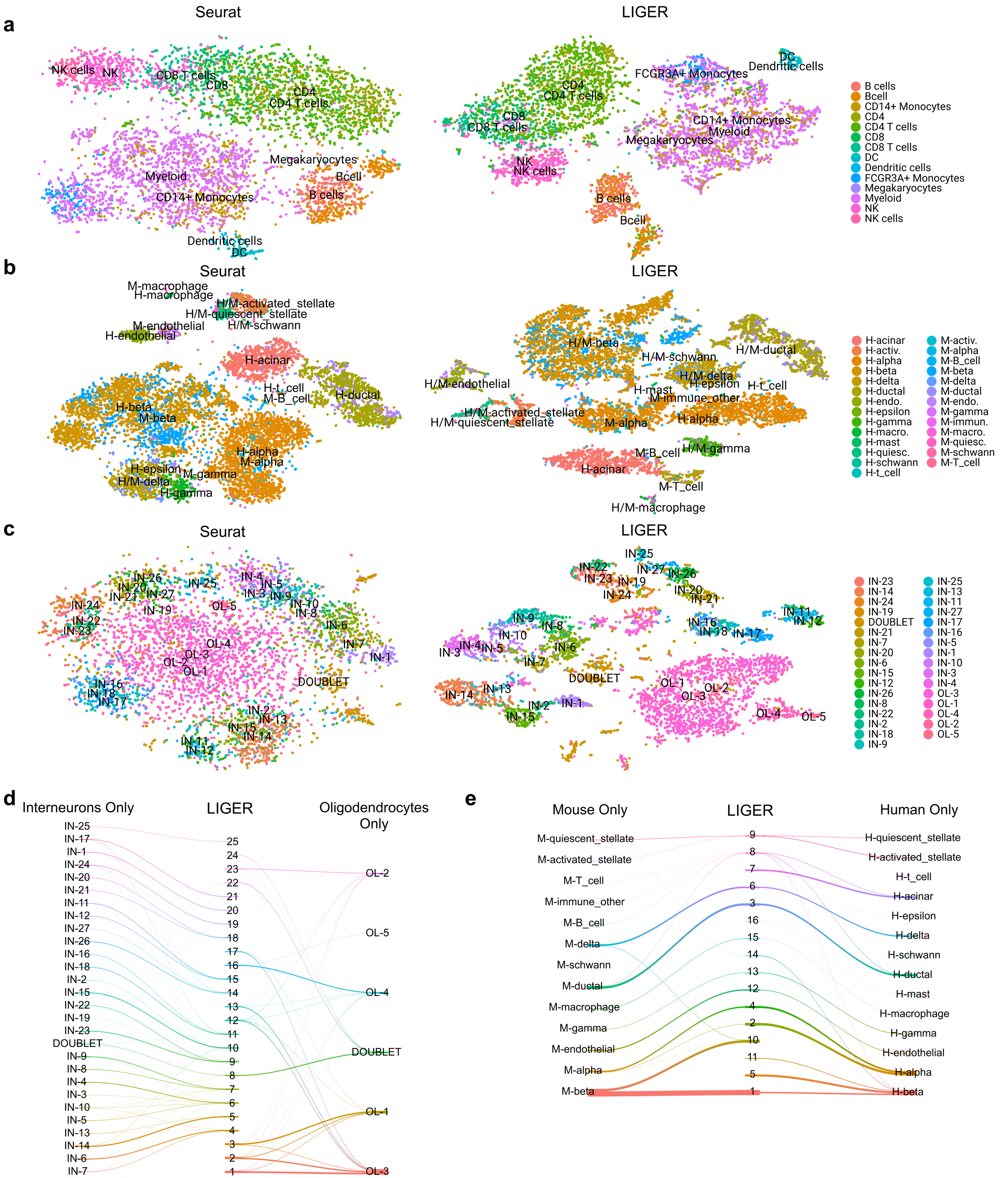
a
Seurat
NK cells
NK
CD8 T cells
CD8
CD4
CD4 T cells
Megakaryocytes
Myeloid
Bcell
CD14+ Monocytes
B cells
Dendritic cells
DC
LIGER
DC
Dendritic cells
FCGR3A+ Monocytes
CD4
CD4 T cells
CD8
CD8 T cells
CD14+ Monocytes
Myeloid
Megakaryocytes
NK
NK cells
B cells
Bcell
B cells
Bcell
CD14+ Monocytes
CD4
CD4 T cells
CD8
CD8 T cells
DC
Dendritic cells
FCGR3A+ Monocytes
Megakaryocytes
Myeloid
NK
NK cells
b
Seurat
M-macrophage
H-macrophage
H/M-activated_stellate
H/M-quiescent_stellate
M-endothelial
H/M-schwann
H-endothelial
H-acinar
H-t_cell
M-B_cell
H-ductal
H-beta
M-beta
H-alpha
M-alpha
H-epsilon
M-gamma
H/M-delta
H-gamma
LIGER
H/M-beta
H/M-schwann
H/M-ductal
H/M-endothelial
H/M-delta
H-epsilon
H-t_cell
H-mast
M-immune_other
H/M-activated_stellate
H/M-quiescent_stellate
M-alpha
H-alpha
M-B_cell
H/M-gamma
H-acinar
M-T_cell
H/M-macrophage
H-acinar
H-activ.
H-alpha
H-beta
H-delta
H-ductal
H-endo.
H-epsilon
H-gamma
H-macro.
H-mast
H-quiesc.
H-schwann
H-t_cell
M-activ.
M-alpha
M-B_cell
M-beta
M-delta
M-ductal
M-endo.
M-gamma
M-immun.
M-macro.
M-quiesc.
M-schwann
M-T_cell
c
Seurat
IN-26
IN-20
IN-21
IN-27
IN-25
IN-4
IN-5
IN-3
IN-9
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OL-5
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OL-1
DOUBLET
IN-16
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LIGER
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OL-3
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d
Interneurons Only
LIGER
Oligodendrocytes Only
IN-25
IN-17
IN-1
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DOUBLET
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OL-5
OL-4
DOUBLET
OL-1
OL-3
e
Mouse Only
LIGER
Human Only
M-quiescent_stellate
M-activated_stellate
M-T_cell
M-immune_other
M-B_cell
M-delta
M-schwann
M-ductal
M-macrophage
M-gamma
M-endothelial
M-alpha
M-beta
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11
5
1
H-quiescent_stellate
H-activated_stellate
H-t_cell
H-acinar
H-epsilon
H-delta
H-schwann
H-ductal
H-mast
H-macrophage
H-gamma
H-endothelial
H-alpha
H-beta