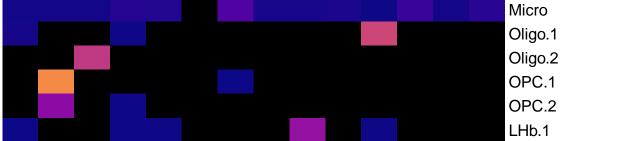
Rand Index Against Erik Cell Types: 0.481 Astro Endo



						Oligo.2	
						OPC.1	
						OPC.2	
						LHb.1	
						LHb.2	
						LHb.3	C

					OPC.1		
					OPC.2		
					LHb.1		
					LHb.2		
					LHb.3	Corr	
					LHb.4	0.8	8
					LHb.5	0.6	6
							1

				LHb.1	
				LHb.2	
				LHb.3	Corr
				LHb.4	0.8
				LHb.5	0.6
				LHb.6	- 0.4 - 0.2
				MHb.1	0.2
				MHb.2	-

						LHb.3	CO	1
						LHb.4		0.8
						LHb.5		0.6
						LHb.6		0.4 0.2
						MHb.1		
						MHb.2		
						Neuron.Ambig		
						Thal.GABA.1		
						Thal.GABA.2		

						LHb.4	 8.0
						LHb.5	0.6
						LHb.6	0.4
						MHb.1	 0.2
						MHb.2	
						Neuron.Ambig	
						Thal.GABA.1	
						Thal.GABA.2	
						Thal.GABA.3	
						Thal.MD	

				Thal.GABA.3
				Thal.MD
				Thal.PF
				Thal.PVT
				Bukola

Louvain5

Louvain6

Louvain7

Louvain1

Louvain10

Louvain11

Louvain12

Louvain13

Louvain14

Louvain2

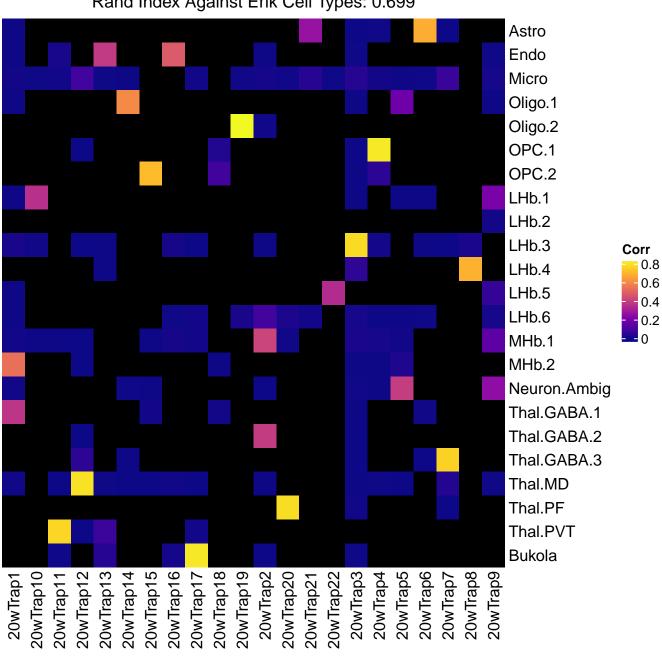
Louvain3

Louvain4

Louvain9

Louvain8

Rand Index Against Erik Cell Types: 0.699



Rand Index Against Erik Cell Types: 0.65 Astro Endo Micro Oligo.1 Oligo.2

OPC.1 OPC.2 LHb.1 LHb.2

LHb.3 Corr LHb.4 LHb.5 LHb.6 MHb.1

8.0

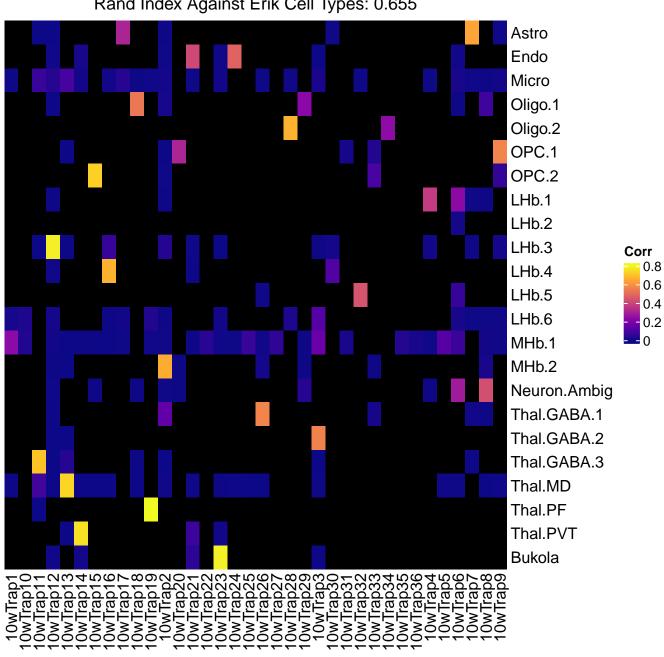
0.6 0.4 0.2 0 MHb.2 Neuron.Ambig Thal.GABA.1

Thal.GABA.2 Thal.GABA.3 Thal.MD

Thal.PF Thal.PVT

Bukola 50wTrap2 50wTrap10 50wTrap12 50wTrap13 50wTrap14 50wTrap3 50wTrap5 50wTrap6 50wTrap8 50wTrap9 50wTrap1 50wTrap11 50wTrap4 50wTrap7

Rand Index Against Erik Cell Types: 0.655



Rand Index Against Erik Cell Types: 0.455 Astro Endo Micro Oligo.1 Oligo.2 OPC.1 OPC.2 LHb.1 LHb.2 LHb.3 Corr 8.0 LHb.4 0.6 LHb.5 0.4 LHb.6 0.2 MHb.1 MHb.2 Neuron.Ambig Thal.GABA.1 Thal.GABA.2 Thal.GABA.3 Thal.MD Thal.PF Thal.PVT Bukola mbk4 mbk5

Rand Index Against Erik Cell Types: 0.441 Astro Endo Micro Oligo.1 Oligo.2 OPC.1 OPC.2 LHb.1 LHb.2 LHb.3 Corr 8.0 LHb.4 0.6 LHb.5 0.4 LHb.6 0.2 MHb.1 MHb.2 Neuron.Ambig Thal.GABA.1 Thal.GABA.2 Thal.GABA.3 Thal.MD Thal.PF Thal.PVT Bukola mbk2 mbk3 mbk5 mbk6

Rand Index Against Erik Cell Types: 0.411 Astro Endo Micro Oligo.1 Oligo.2 OPC.1 OPC.2 LHb.1 LHb.2 LHb.3 Corr 8.0 LHb.4 0.6 LHb.5 0.4 LHb.6 0.2 MHb.1 MHb.2 Neuron.Ambig Thal.GABA.1 Thal.GABA.2 Thal.GABA.3 Thal.MD Thal.PF Thal.PVT Bukola mbk6 mbk1

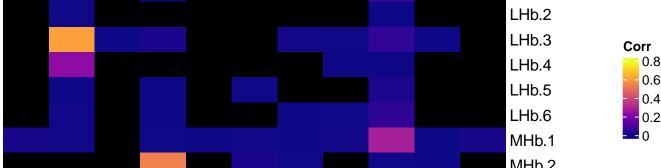
Rand Index Against Erik Cell Types: 0.264 Astro Endo Micro Oligo.1 Oligo.2 OPC.1 OPC.2 LHb.1 LHb.2 LHb.3 Corr 0.6 LHb.4 0.4 LHb.5 0.2 LHb.6 MHb.1 MHb.2 Neuron.Ambig Thal.GABA.1 Thal.GABA.2 Thal.GABA.3 Thal.MD Thal.PF Thal.PVT Bukola mbk4 mbk5 mbk6 mbk8 mbk2 mbk3 mbk7

Rand Index Against Erik Cell Types: 0.454 Astro Endo Micro Oligo.1 Oligo.2 OPC.1 OPC.2 LHb.1 LHb.2 LHb.3 Corr 8.0 LHb.4 0.6 LHb.5 0.4 LHb.6 0.2 MHb.1 MHb.2 Neuron.Ambig Thal.GABA.1 Thal.GABA.2 Thal.GABA.3 Thal.MD Thal.PF Thal.PVT Bukola mbk4 mbk5 mbk6 mbk2 mbk3 mbk8 mbk9 mbk7

Rand Index Against Erik Cell Types: 0.399 Astro Endo Micro Oligo.1 Oligo.2 OPC.1 OPC.2 LHb.1 I Hb 2 orr 8.0 0.6 0.4 0.2

										LHb.2	
										LHb.3	Corr
										LHb.4	0.8
										LHb.5	0.6 0.4
										LHb.6	0.2
										MHb.1	 0
										MHb.2	
										Neuron.Ambig	
										Thal.GABA.1	
										Thal.GABA.2	
										Thal.GABA.3	
										Thal.MD	
										Thal.PF	
										Thal.PVT	
										Bukola	
mbk1	<10	mbk2	mbk3	mbk4	mbk5	mbk6	mbk7	mbk8	mbk9		
Ĕ	mbk10	Ĕ	Ĕ	Ĕ	Ĕ	Ĕ	Ä	Ĕ	Ë		

Rand Index Against Erik Cell Types: 0.539 Astro Endo Micro Oligo.1 Oligo.2 OPC.1 OPC.2 LHb.1 LHb.2 LHb.3 Corr

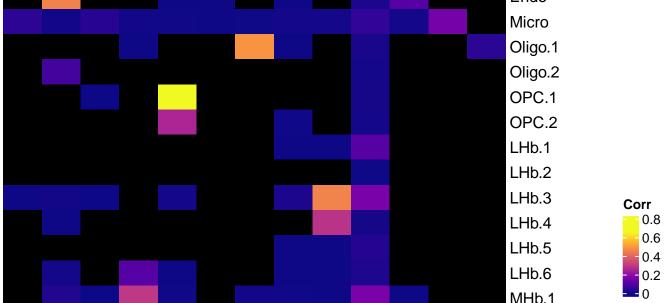


					LHb.4	0.8
					LHb.5	0.6
					LHb.6	0.2
					MHb.1	0
					MHb.2	
					Neuron.Ambig	
					Thal.GABA.1	
					Thal.GABA.2	
					Thal.GABA.3	
				 	4	

					LHb.6	0.2
					MHb.1	 0
					MHb.2	
					Neuron.Ambig	
					Thal.GABA.1	
					Thal.GABA.2	
					Thal.GABA.3	
					Thal.MD	
					Thal.PF	
					Thal.PVT	
					Bukola	

Rand Index Against Erik Cell Types: 0.471 Astro Endo Micro Oligo.1 Oligo.2 OPC.1 OPC.2 LHb.1 LHb.2 LHb.3 Corr 8.0 LHb.4 0.6 LHb.5 0.4 LHb.6 0.2 0 MHb.1 MHb.2 Neuron.Ambig Thal.GABA.1 Thal.GABA.2 Thal.GABA.3 Thal.MD Thal.PF Thal.PVT Bukola mbk12 mbk10 mbk2 mbk4 mbk5 mbk6 mbk8 mbk1 mbk11 mbk3 mbk7 mbk9

Rand Index Against Erik Cell Types: 0.412 Astro Endo



			LHb.5	
			LHb.6	
			MHb.1	
			MHb.2	
			Neuron.Ambig)
			Thal.GABA.1	
			Thal.GABA.2	

						MHb.1	 0
						MHb.2	
						Neuron.Ambig	
						Thal.GABA.1	
						Thal.GABA.2	
						Thal.GABA.3	
						Thal.MD	
						Thal.PF	

					Thal.GABA.1
					Thal.GABA.2
					Thal.GABA.3
					Thal.MD
					Thal.PF
					Thal.PVT
					Bukola

mbk5

mbk6

mbk7

mbk8

mbk9

mbk1

mbk10

mbk11

mbk12

mbk13

mbk2

mbk3

mbk4

Rand Index Against Erik Cell Types: 0.274 Astro Endo Micro Oligo.1 Oligo.2 OPC.1 OPC.2 LHb.1

				L1 10. 1	
				LHb.2	
				LHb.3	Corr
				LHb.4	8.0
				LHb.5	0.6
				LHb.6	0.2
				MHh 1	= 0

			LHb.3	Corr
			LHb.4	0.8
			LHb.5	0.6
			LHb.6	0.2
			MHb.1	= 0

mbk13

mbk12

mbk10

mbk11

mbk14

mbk3

mbk2

mbk4

mbk5

mbk6

mbk8

mbk9

mbk7

MHb.2

Thal.MD Thal.PF Thal.PVT

Bukola

Neuron.Ambig Thal.GABA.1 Thal.GABA.2 Thal.GABA.3

Rand Index Against Erik Cell Types: 0.424 Astro Endo Micro Oligo.1 Oligo.2 OPC.1 OPC.2 LHb.1 LHb.2 LHb.3 Corr 8.0 LHb.4 0.6 LHb.5 0.4 LHb.6 0.2 MHb.1 MHb.2 Neuron.Ambig Thal.GABA.1 Thal.GABA.2 Thal.GABA.3 Thal.MD Thal.PF

mbk6

mbk7

mbk8

mbk9

mbk12

mbk13

mbk14

mbk15

mbk2

mbk3

mbk4

mbk5

mbk10

mbk11

Thal.PVT

Bukola

Rand Index Against Erik Cell Types: 0.363 Astro Endo Micro Oligo.1 Oligo.2 OPC.1 OPC.2 LHb.1 LHb.2 LHb.3 Corr 8.0 LHb.4 0.6 LHb.5 0.4 LHb.6 0.2 MHb.1 MHb.2 Neuron.Ambig Thal.GABA.1 Thal.GABA.2 Thal.GABA.3 Thal.MD Thal.PF Thal.PVT Bukola mbk13 mbk14 mbk15 mbk16 mbk3 mbk4 mbk5 mbk6 mbk12 mbk10 mbk2 mbk7 mbk8 mbk11 mbk9

Rand Index Against Erik Cell Types: 0.409 Astro Endo Micro Oligo.1 Oligo.2 OPC.1 OPC.2 LHb.1 LHb.2 LHb.3 Corr 0.6 LHb.4 0.4 LHb.5 0.2 LHb.6 0 MHb.1 MHb.2 Neuron.Ambig Thal.GABA.1 Thal.GABA.2 Thal.GABA.3 Thal.MD Thal.PF Thal.PVT Bukola mbk12 mbk16 mbk5 mbk8 mbk13 mbk14 mbk3 mbk4 mbk10 mbk15 mbk17 mbk2 mbk6 mbk11 mbk7 mbk9

Rand Index Against Erik Cell Types: 0.44 Astro Endo Micro Oligo.1 Oligo.2

OPC.1 OPC.2

LHb.1 LHb.2

LHb.3

LHb.4

LHb.5 LHb.6

MHb.1

MHb.2 Neuron.Ambig

0.4 0.2

Corr 8.0

0.6

Thal.GABA.1

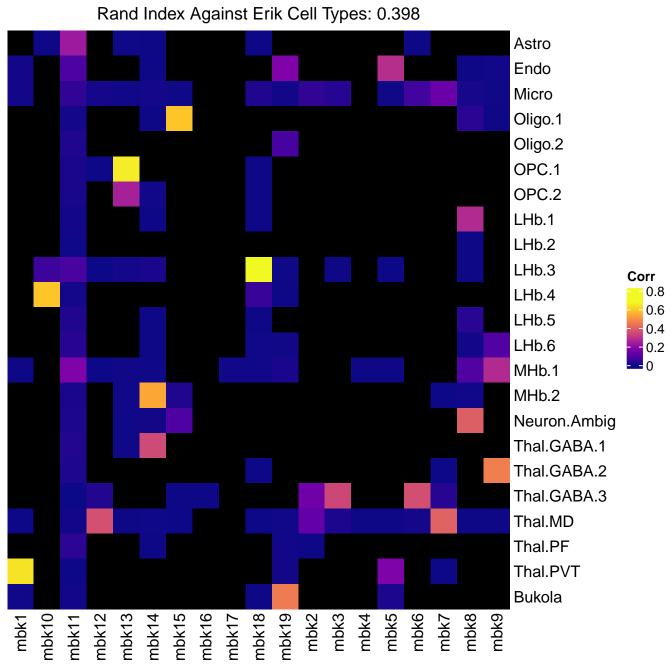
Thal.GABA.2

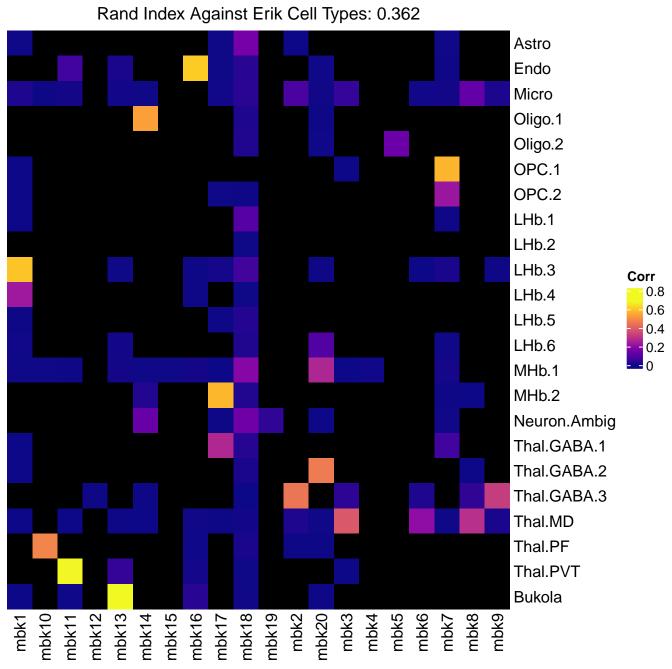
Thal.GABA.3 Thal.MD

Thal.PF

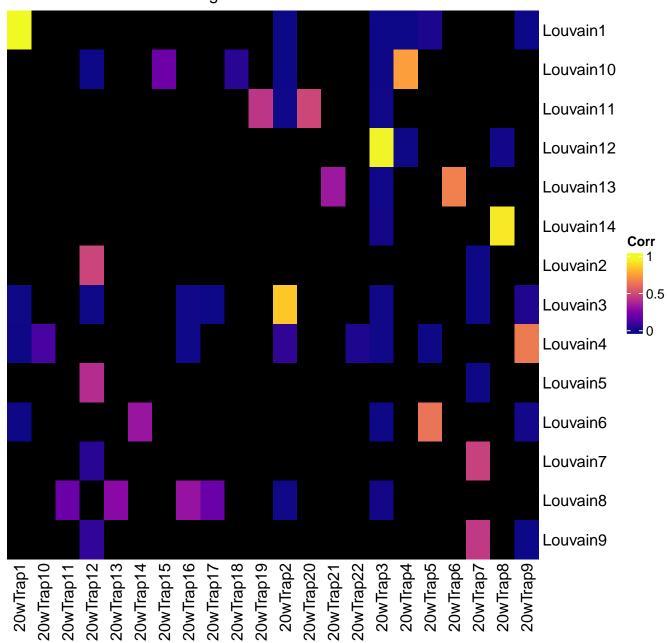
Thal.PVT

Bukola mbk13 mbk12 mbk14 mbk15 mbk16 mbk3 mbk4 mbk6 mbk18 mbk5 mbk10 mbk11 mbk17 mbk2 mbk8 mbk7 mbk9

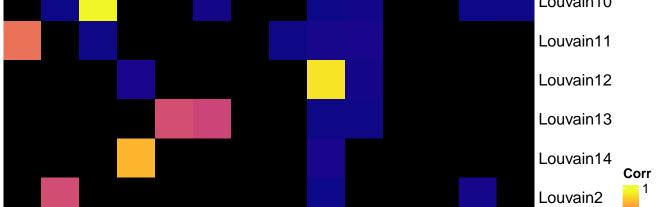


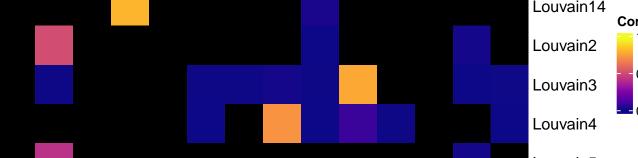


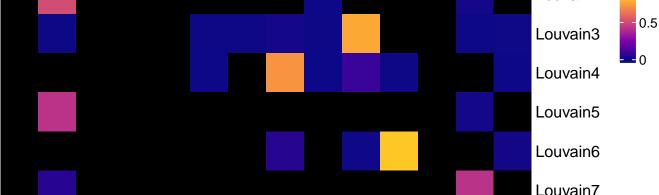
Rand Index Against Louvain Clusters: 0.612



Rand Index Against Louvain Clusters: 0.644 Louvain1 Louvain10







0.0	Louvain3							
 0	Louvain4							
	Louvain5							
	Louvain6							
	Louvain7							
	Louvain8							
	1							

n5	Louv					
n6	Louv					
n7	Louv					
n8	Louv					
n9	Louv					

50wTrap4

50wTrap5

50wTrap6

50wTrap7

50wTrap8

50wTrap9

50wTrap14

50wTrap2

50wTrap3

50wTrap13

50wTrap12

50wTrap1

50wTrap10

50wTrap11

Rand Index Against Louvain Clusters: 0.589 Louvain1 Louvain10 Louvain11 Louvain12 Louvain13 Louvain14 Corr Louvain2 8.0 0.6 Louvain3 0.4 0.2 Louvain4 Louvain5 Louvain6 Louvain7 Louvain8

