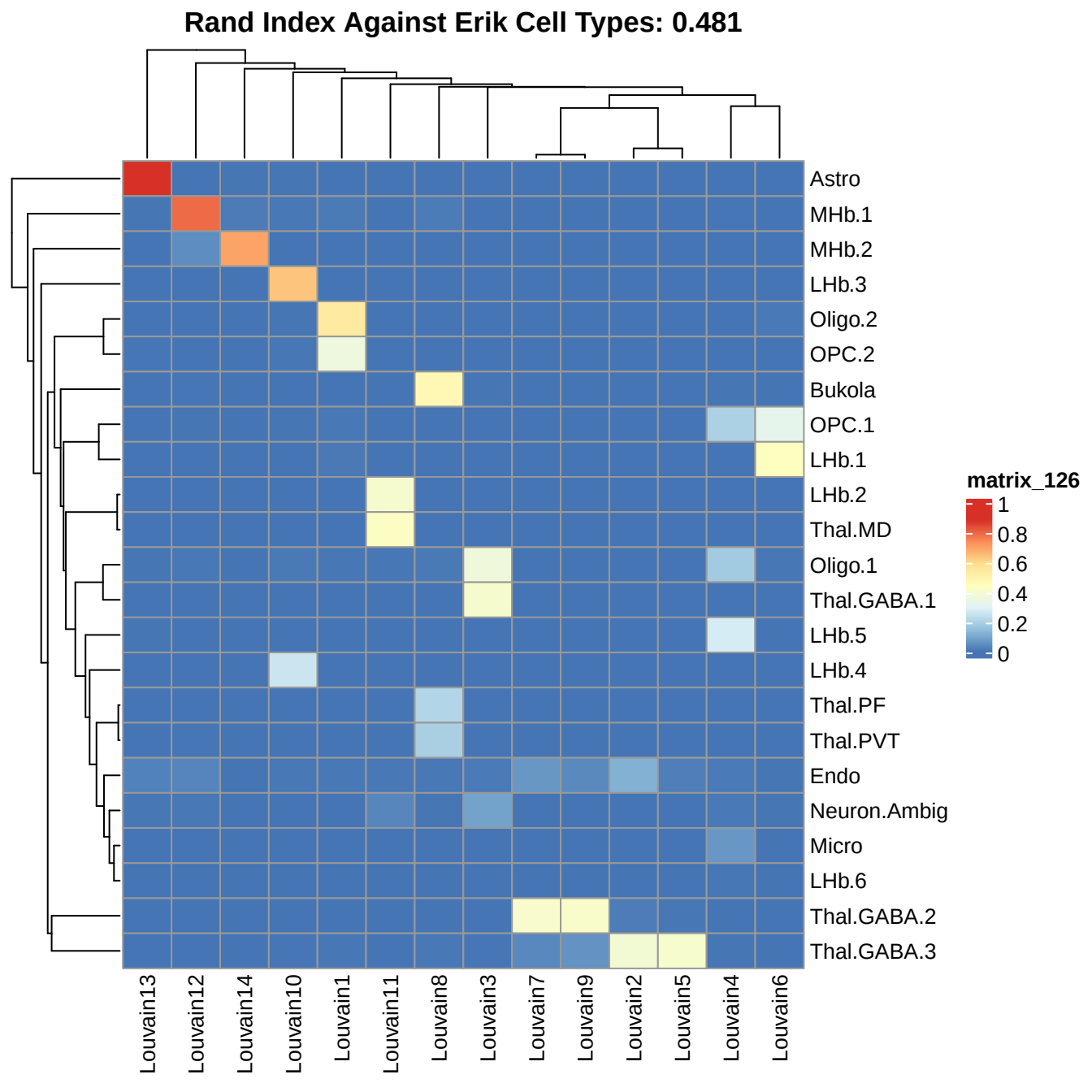
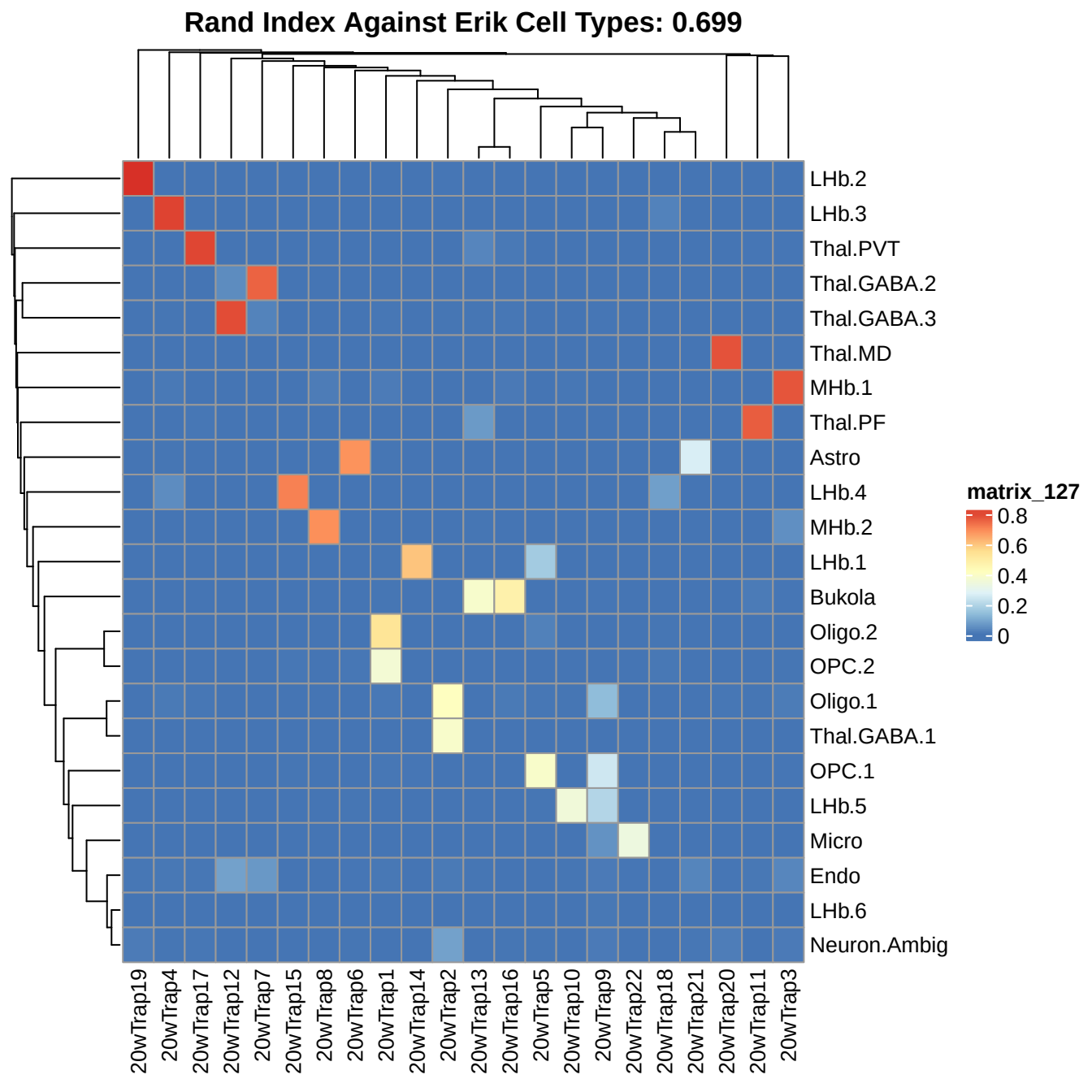
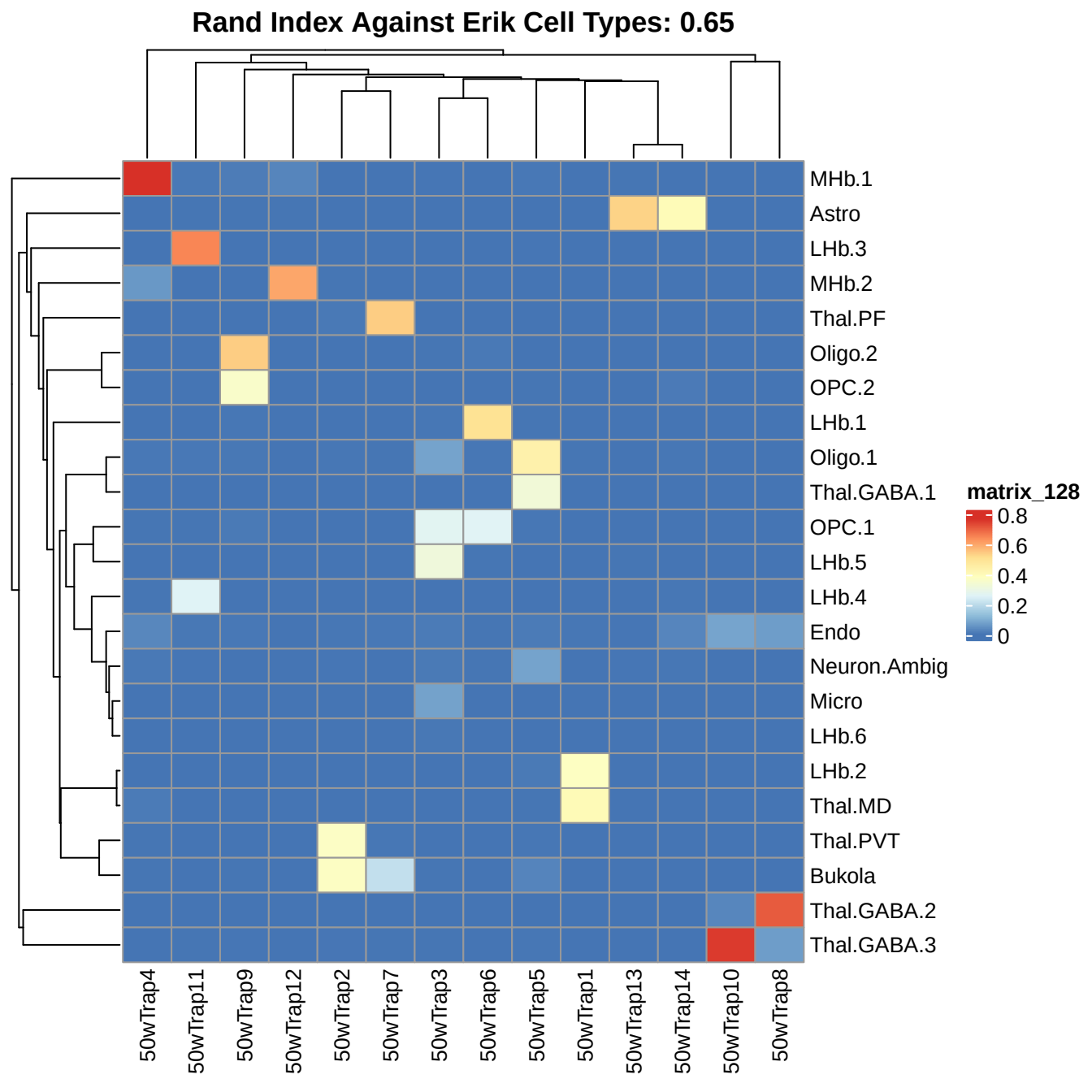
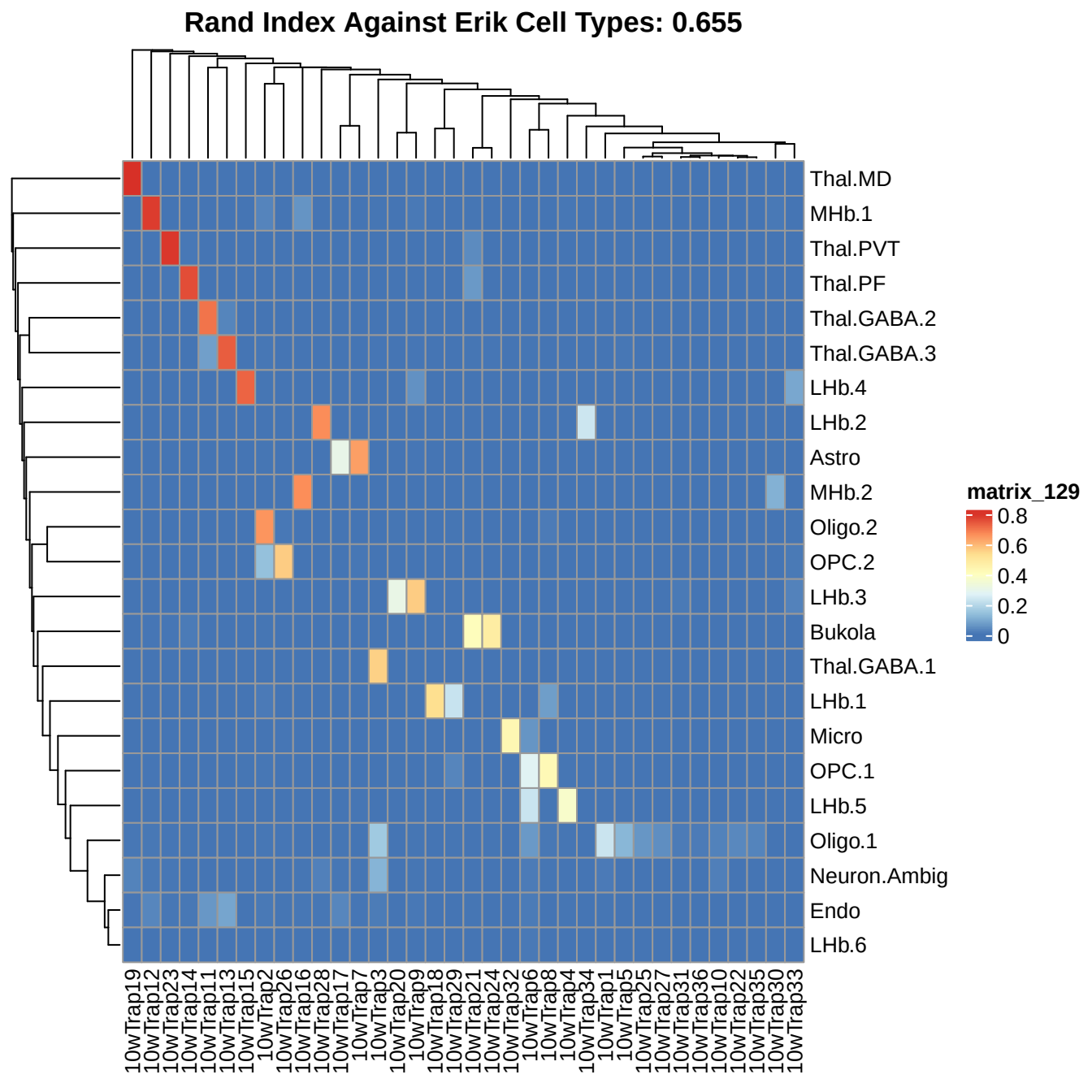
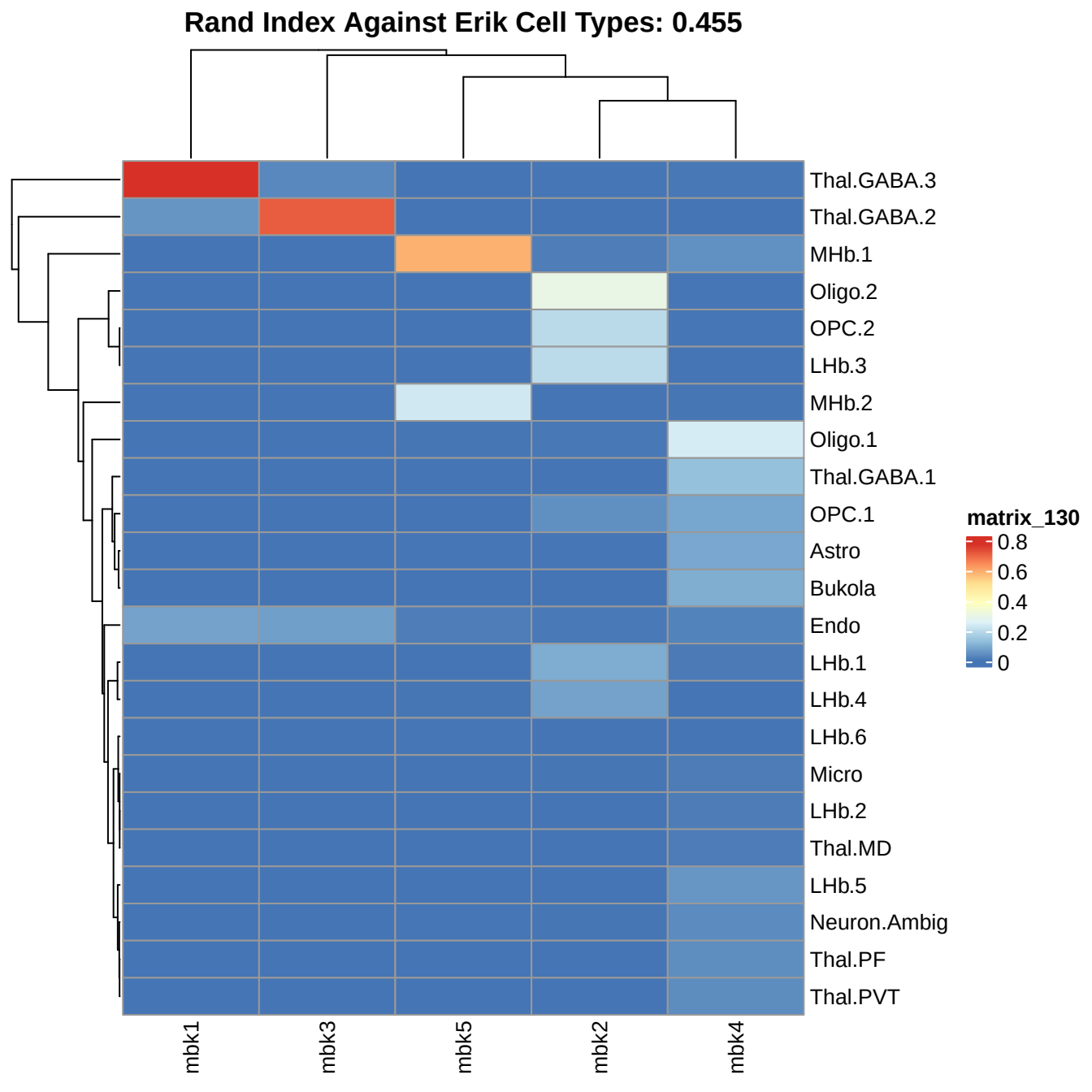
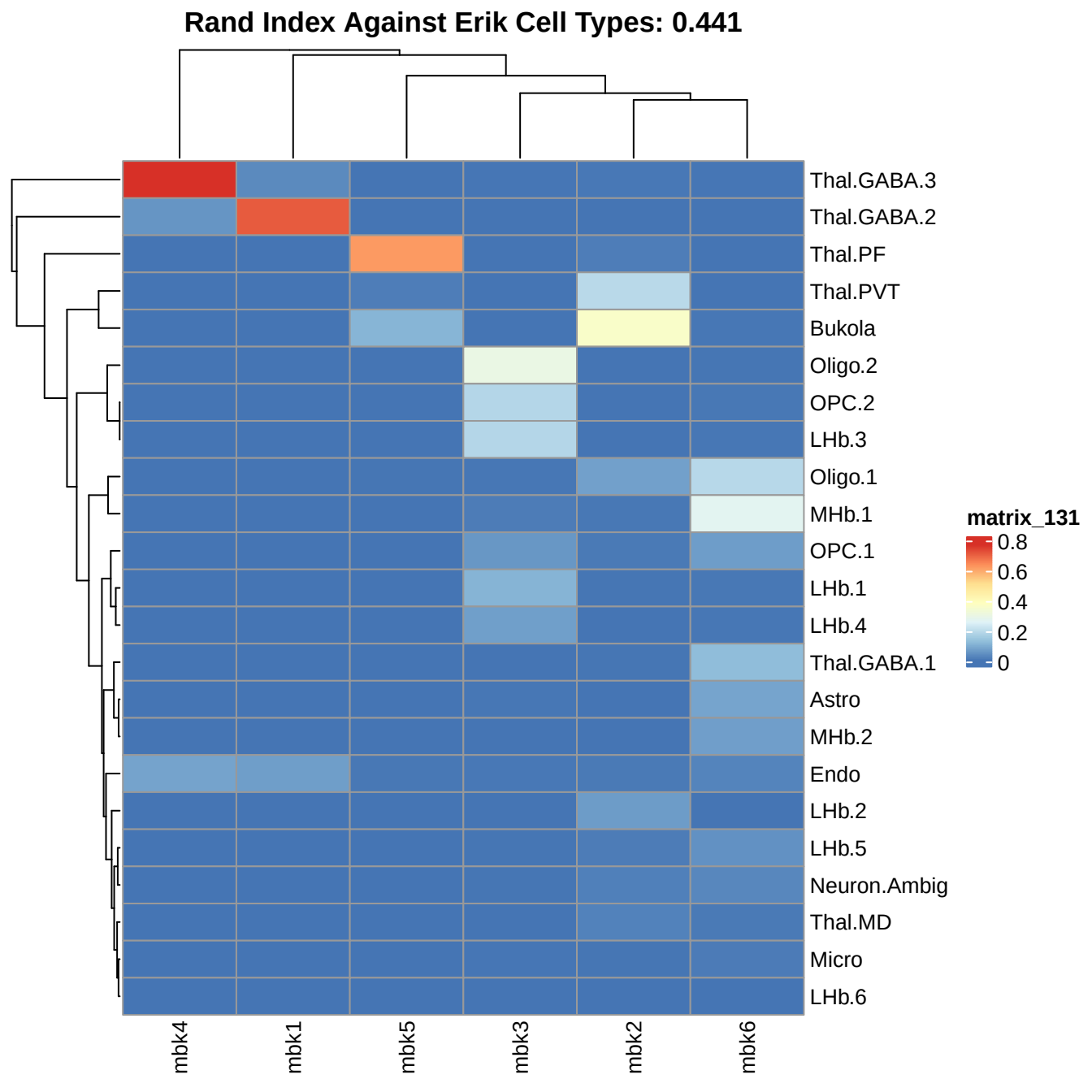

Rand Index Against Erik Cell Types: 0.481
Astro
MHb.1
MHb.2
LHb.3
Oligo.2
OPC.2
Bukola
OPC.1
LHb.1
LHb.2
Thal.MD
Oligo.1
Thal.GABA.1
LHb.5
LHb.4
Thal.PF
Thal.PVT
Endo
Neuron.Ambig
Micro
LHb.6
Thal.GABA.2
Thal.GABA.3
Louvain13
Louvain12
Louvain14
Louvain10
Louvain1
Louvain11
Louvain8
Louvain3
Louvain7
Louvain9
Louvain2
Louvain5
Louvain4
Louvain6
matrix_126
1
0.8
0.6
0.4
0.2
0

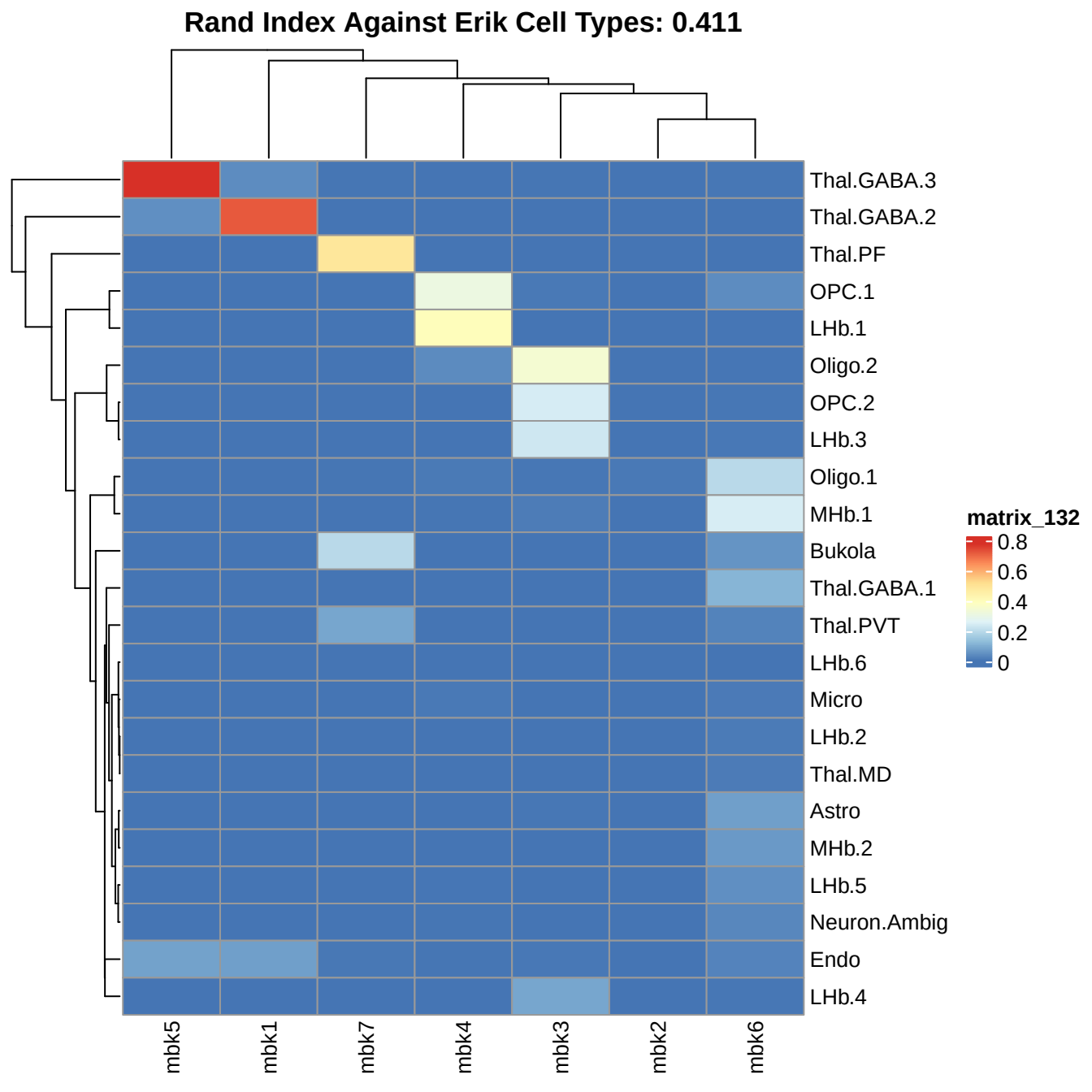

Rand Index Against Erik Cell Types: 0.699
LHb.2
LHb.3
Thal.PVT
Thal.GABA.2
Thal.GABA.3
Thal.MD
MHb.1
Thal.PF
Astro
LHb.4
MHb.2
LHb.1
Bukola
Oligo.2
OPC.2
Oligo.1
Thal.GABA.1
OPC.1
LHb.5
Micro
Endo
LHb.6
Neuron.Ambig
20wTrap19
20wTrap4
20wTrap17
20wTrap12
20wTrap7
20wTrap15
20wTrap8
20wTrap6
20wTrap1
20wTrap14
20wTrap2
20wTrap13
20wTrap16
20wTrap5
20wTrap10
20wTrap9
20wTrap22
20wTrap18
20wTrap21
20wTrap20
20wTrap11
20wTrap3
matrix_127
0.8
0.6
0.4
0.2
0

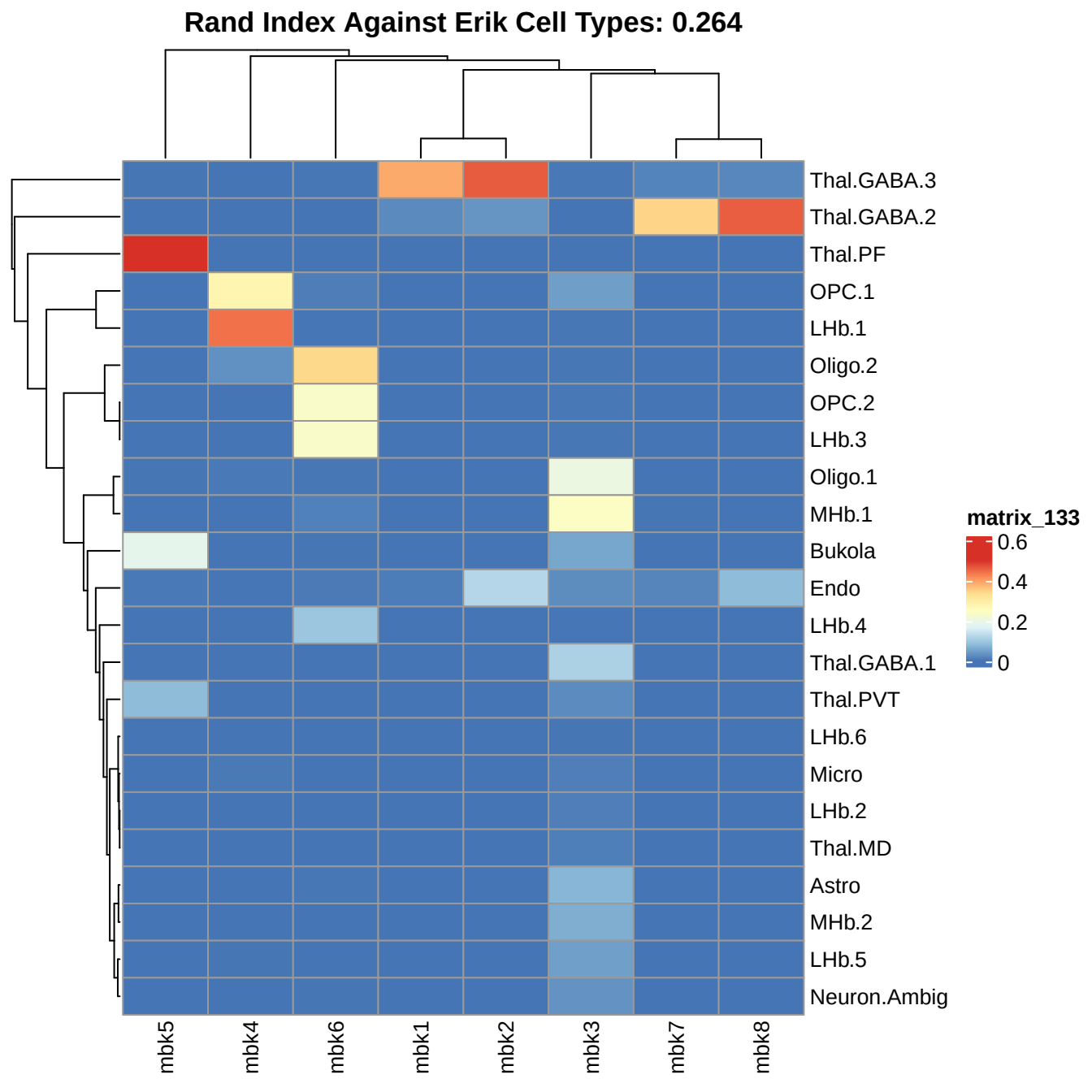

Rand Index Against Erik Cell Types: 0.65
MHb.1
Astro
LHb.3
MHb.2
Thal.PF
Oligo.2
OPC.2
LHb.1
Oligo.1
Thal.GABA.1
OPC.1
LHb.5
LHb.4
Endo
Neuron.Ambig
Micro
LHb.6
LHb.2
Thal.MD
Thal.PVT
Bukola
Thal.GABA.2
Thal.GABA.3
50wTrap4
50wTrap11
50wTrap9
50wTrap12
50wTrap2
50wTrap7
50wTrap3
50wTrap6
50wTrap5
50wTrap1
50wTrap13
50wTrap14
50wTrap10
50wTrap8
matrix_128
0.8
0.6
0.4
0.2
0

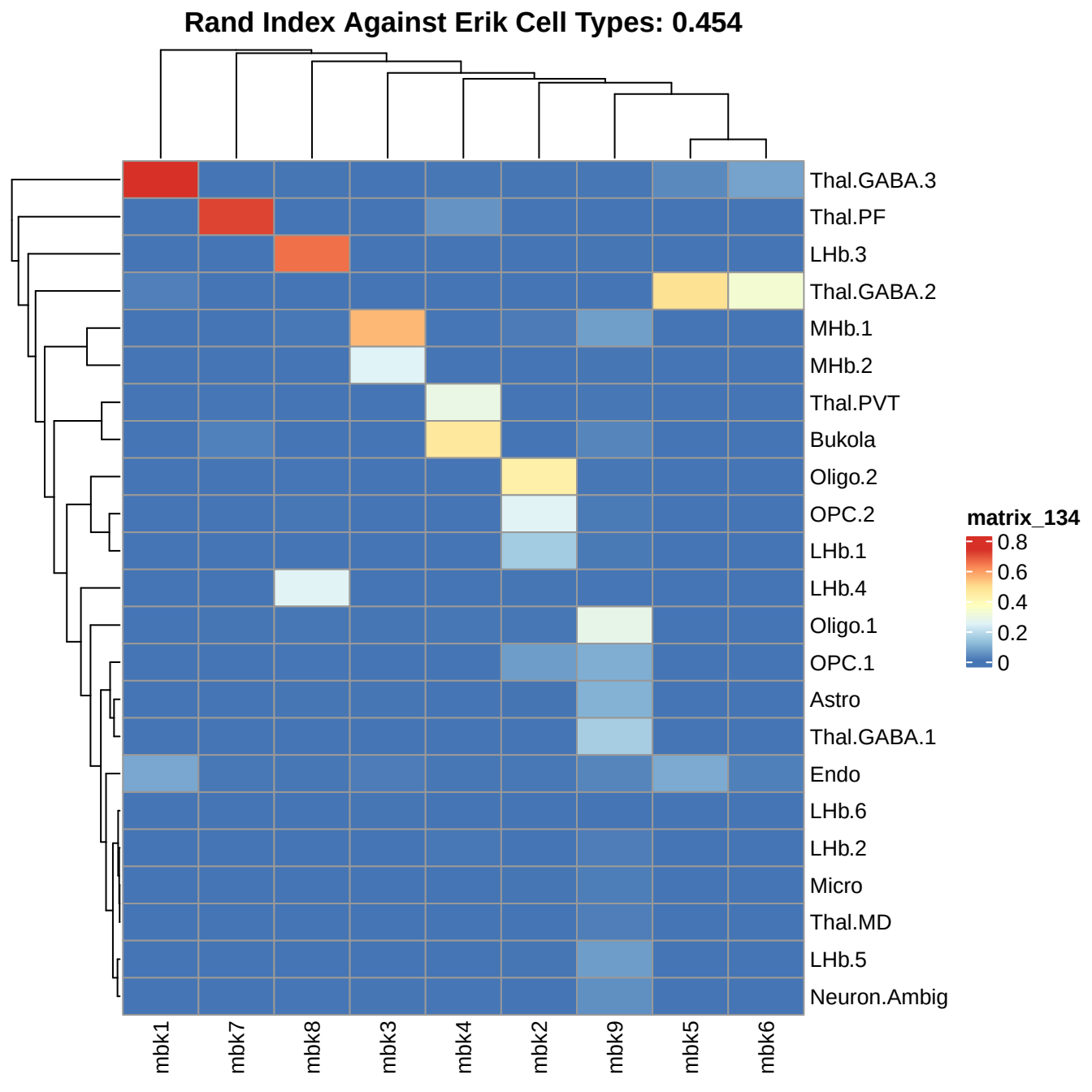

Rand Index Against Erik Cell Types: 0.655
Thal.MD
MHb.1
Thal.PVT
Thal.PF
Thal.GABA.2
Thal.GABA.3
LHb.4
LHb.2
Astro
MHb.2
Oligo.2
OPC.2
LHb.3
Bukola
Thal.GABA.1
LHb.1
Micro
OPC.1
LHb.5
Oligo.1
Neuron.Ambig
Endo
LHb.6
10wTrap19
10wTrap12
10wTrap23
10wTrap14
10wTrap11
10wTrap13
10wTrap15
10wTrap2
10wTrap26
10wTrap16
10wTrap28
10wTrap17
10wTrap7
10wTrap3
10wTrap20
10wTrap9
10wTrap18
10wTrap29
10wTrap21
10wTrap24
10wTrap32
10wTrap6
10wTrap8
10wTrap4
10wTrap34
10wTrap1
10wTrap5
10wTrap25
10wTrap27
10wTrap31
10wTrap36
10wTrap10
10wTrap22
10wTrap35
10wTrap30
10wTrap33
matrix_129
0.8
0.6
0.4
0.2
0

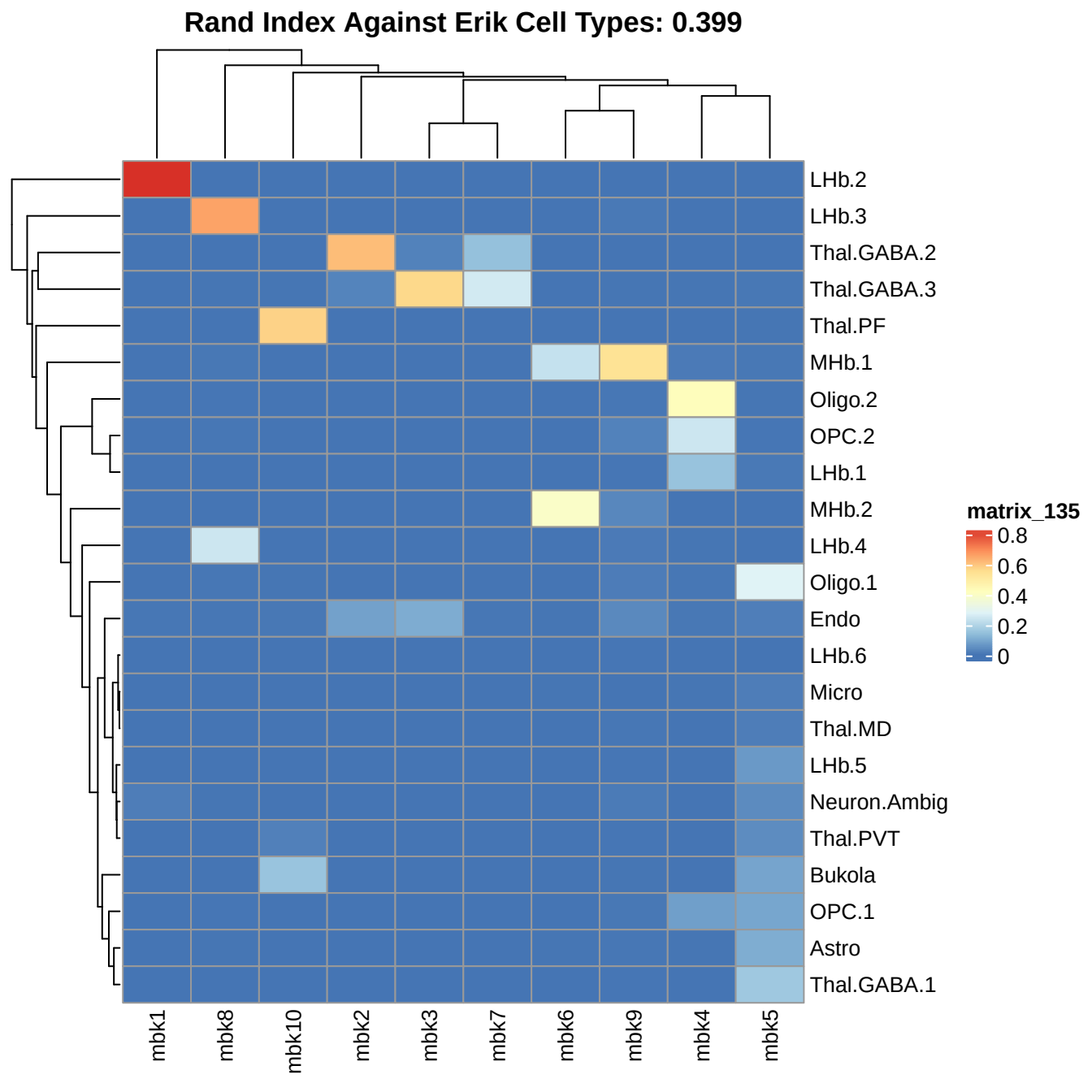

Rand Index Against Erik Cell Types: 0.455
Thal.GABA.3
Thal.GABA.2
MHb.1
Oligo.2
OPC.2
LHb.3
MHb.2
Oligo.1
Thal.GABA.1
OPC.1
Astro
Bukola
Endo
LHb.1
LHb.4
LHb.6
Micro
LHb.2
Thal.MD
LHb.5
Neuron.Ambig
Thal.PF
Thal.PVT
mbk1
mbk3
mbk5
mbk2
mbk4
matrix_130
0.8
0.6
0.4
0.2
0

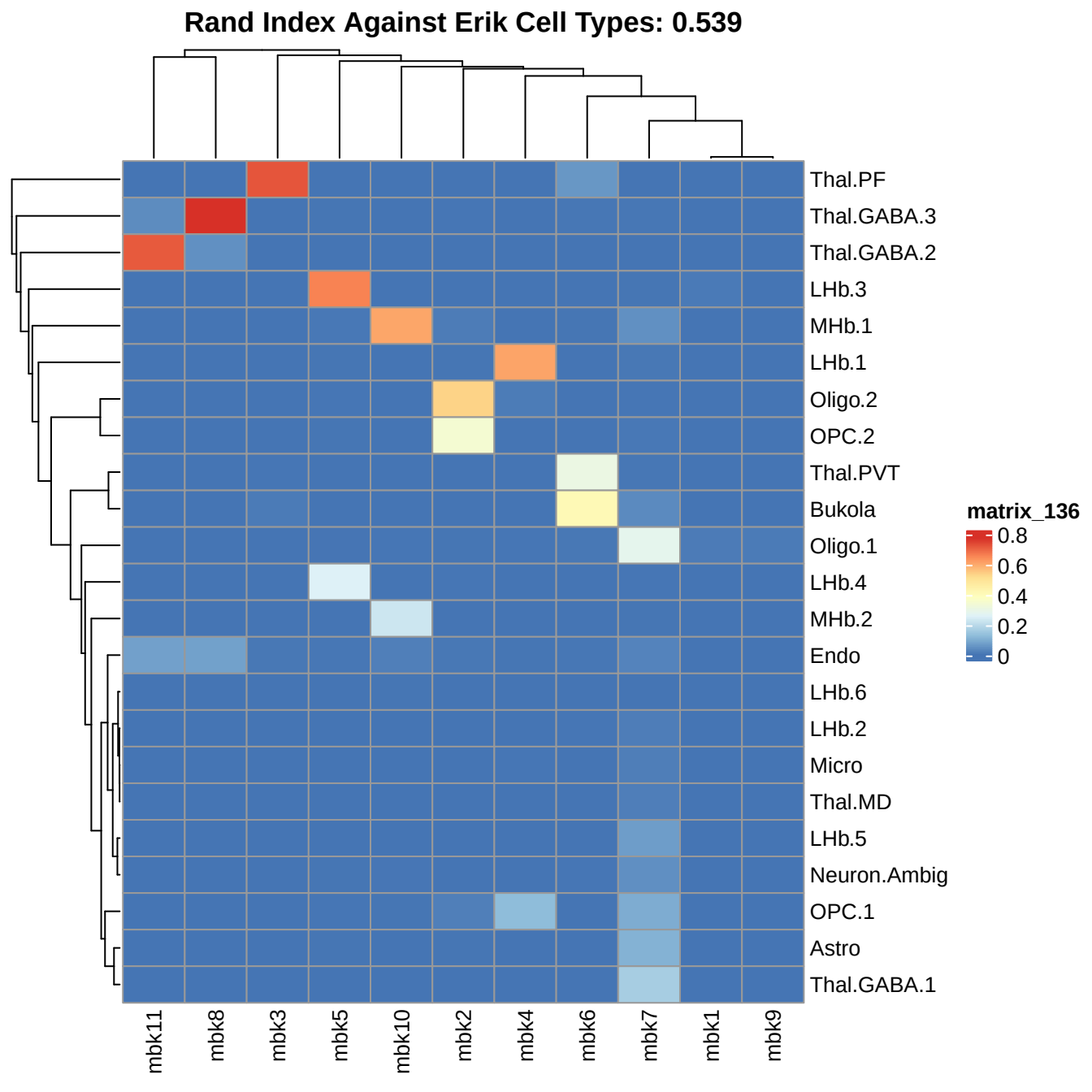

Rand Index Against Erik Cell Types: 0.441
Thal.GABA.3
Thal.GABA.2
Thal.PF
Thal.PVT
Bukola
Oligo.2
OPC.2
LHb.3
Oligo.1
MHb.1
OPC.1
LHb.1
LHb.4
Thal.GABA.1
Astro
MHb.2
Endo
LHb.2
LHb.5
Neuron.Ambig
Thal.MD
Micro
LHb.6
mbk4
mbk1
mbk5
mbk3
mbk2
mbk6
matrix_131
0.8
0.6
0.4
0.2
0

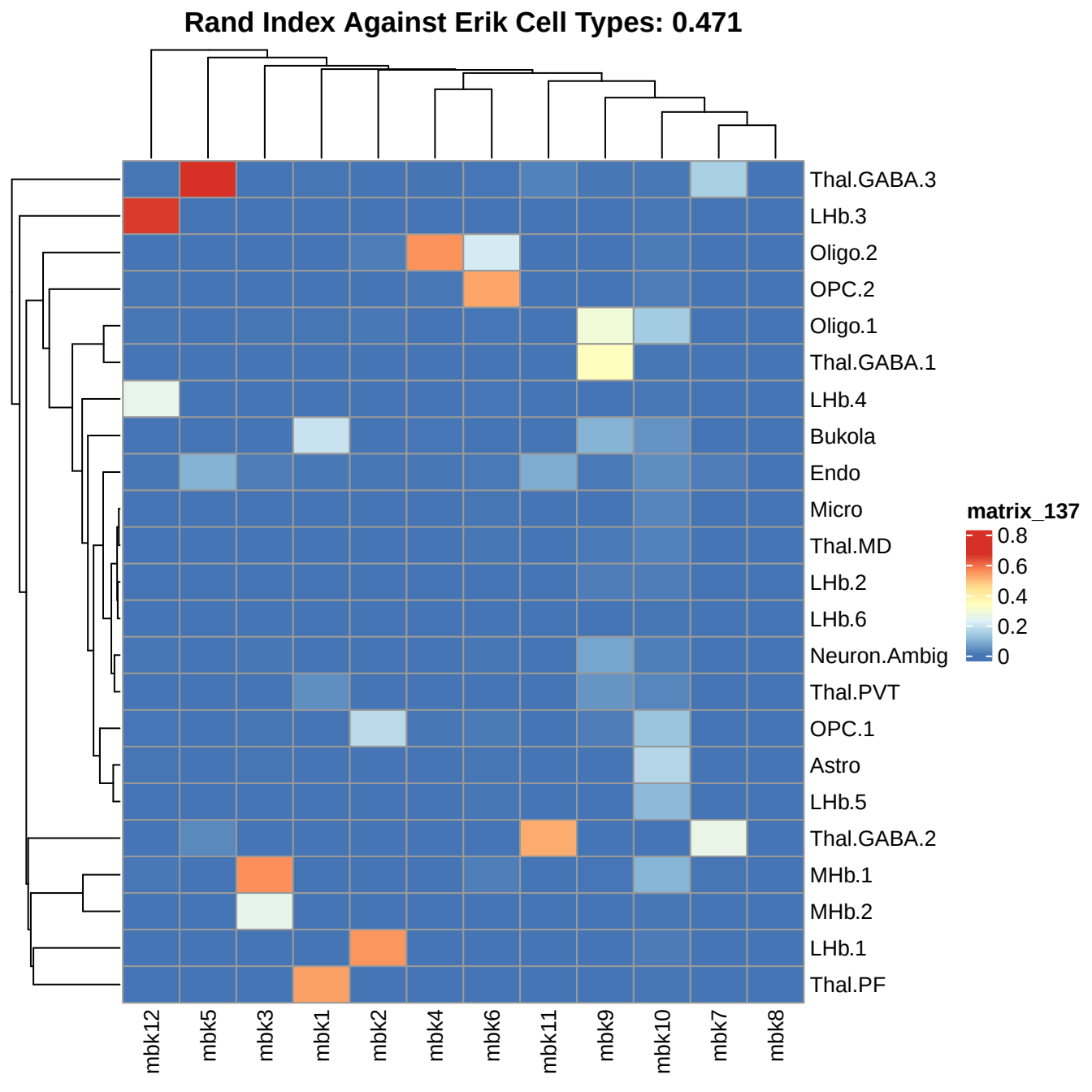

Rand Index Against Erik Cell Types: 0.411
Thal.GABA.3
Thal.GABA.2
Thal.PF
OPC.1
LHb.1
Oligo.2
OPC.2
LHb.3
Oligo.1
MHb.1
Bukola
Thal.GABA.1
Thal.PVT
LHb.6
Micro
LHb.2
Thal.MD
Astro
MHb.2
LHb.5
Neuron.Ambig
Endo
LHb.4
mbk5
mbk1
mbk7
mbk4
mbk3
mbk2
mbk6
matrix_132
0.8
0.6
0.4
0.2
0

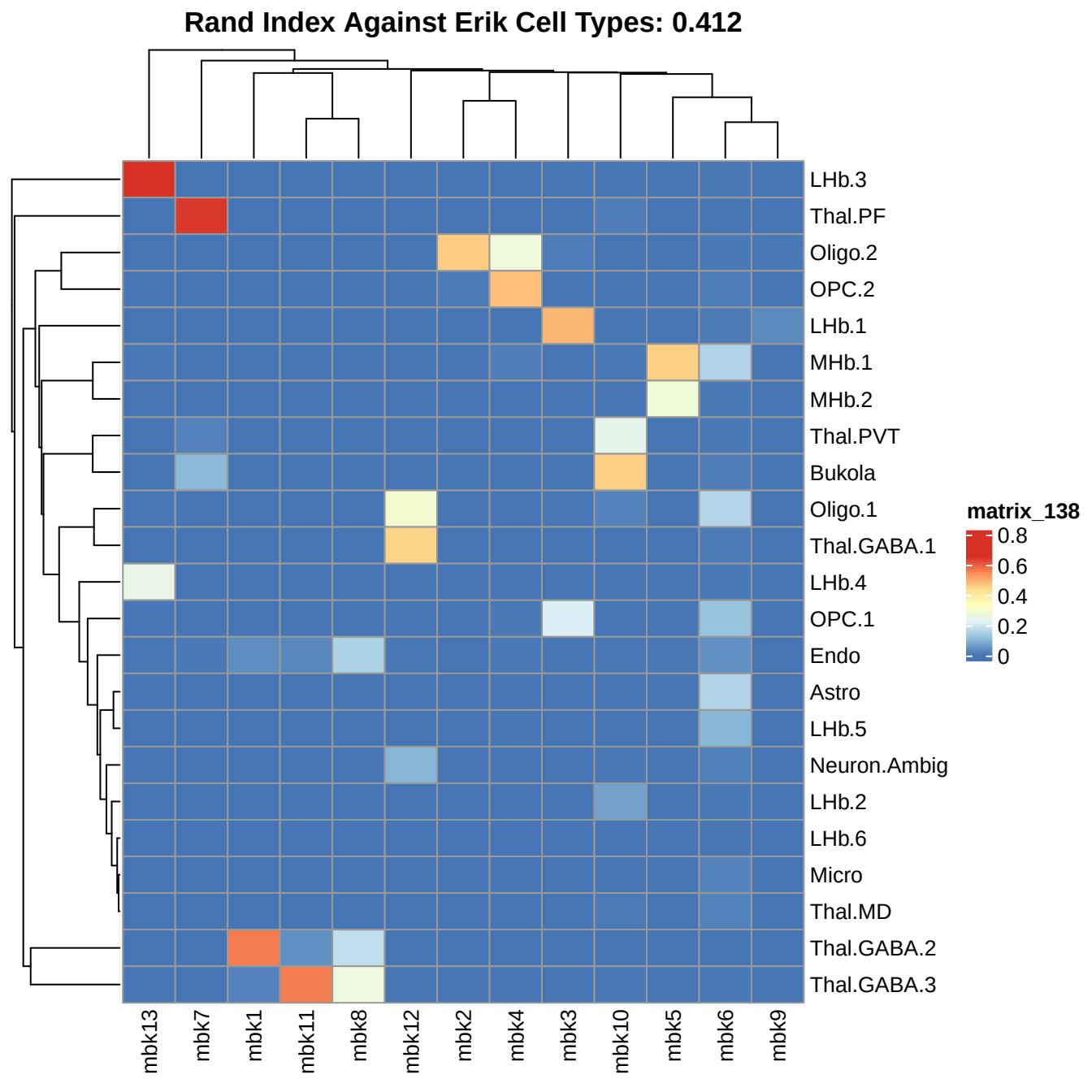

Rand Index Against Erik Cell Types: 0.264
Thal.GABA.3
Thal.GABA.2
Thal.PF
OPC.1
LHb.1
Oligo.2
OPC.2
LHb.3
Oligo.1
MHb.1
Bukola
Endo
LHb.4
Thal.GABA.1
Thal.PVT
LHb.6
Micro
LHb.2
Thal.MD
Astro
MHb.2
LHb.5
Neuron.Ambig
mbk5
mbk4
mbk6
mbk1
mbk2
mbk3
mbk7
mbk8
matrix_133
0.6
0.4
0.2
0

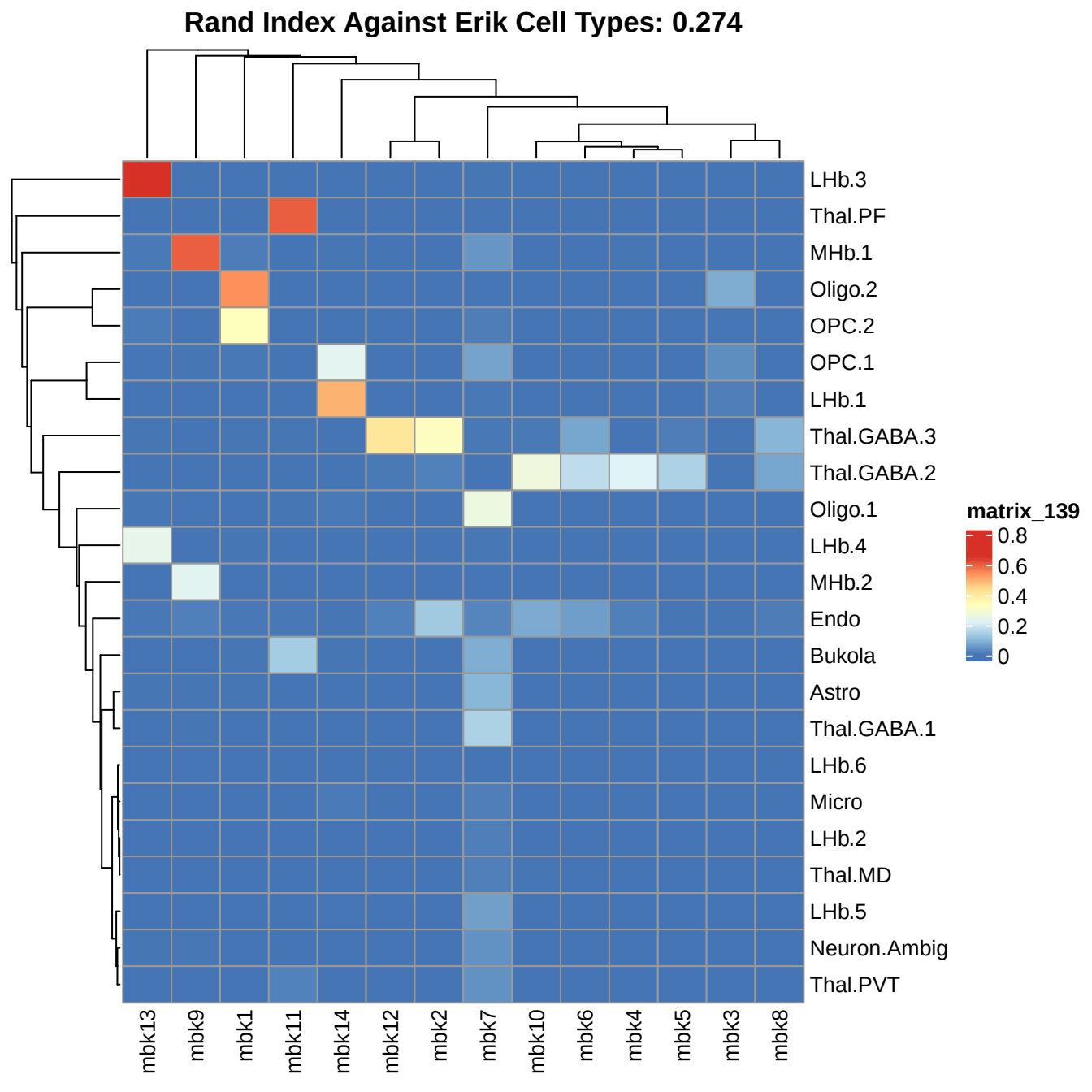

Rand Index Against Erik Cell Types: 0.454
Thal.GABA.3
Thal.PF
LHb.3
Thal.GABA.2
MHb.1
MHb.2
Thal.PVT
Bukola
Oligo.2
OPC.2
LHb.1
LHb.4
Oligo.1
OPC.1
Astro
Thal.GABA.1
Endo
LHb.6
LHb.2
Micro
Thal.MD
LHb.5
Neuron.Ambig
mbk1
mbk7
mbk8
mbk3
mbk4
mbk2
mbk9
mbk5
mbk6
matrix_134
0.8
0.6
0.4
0.2
0

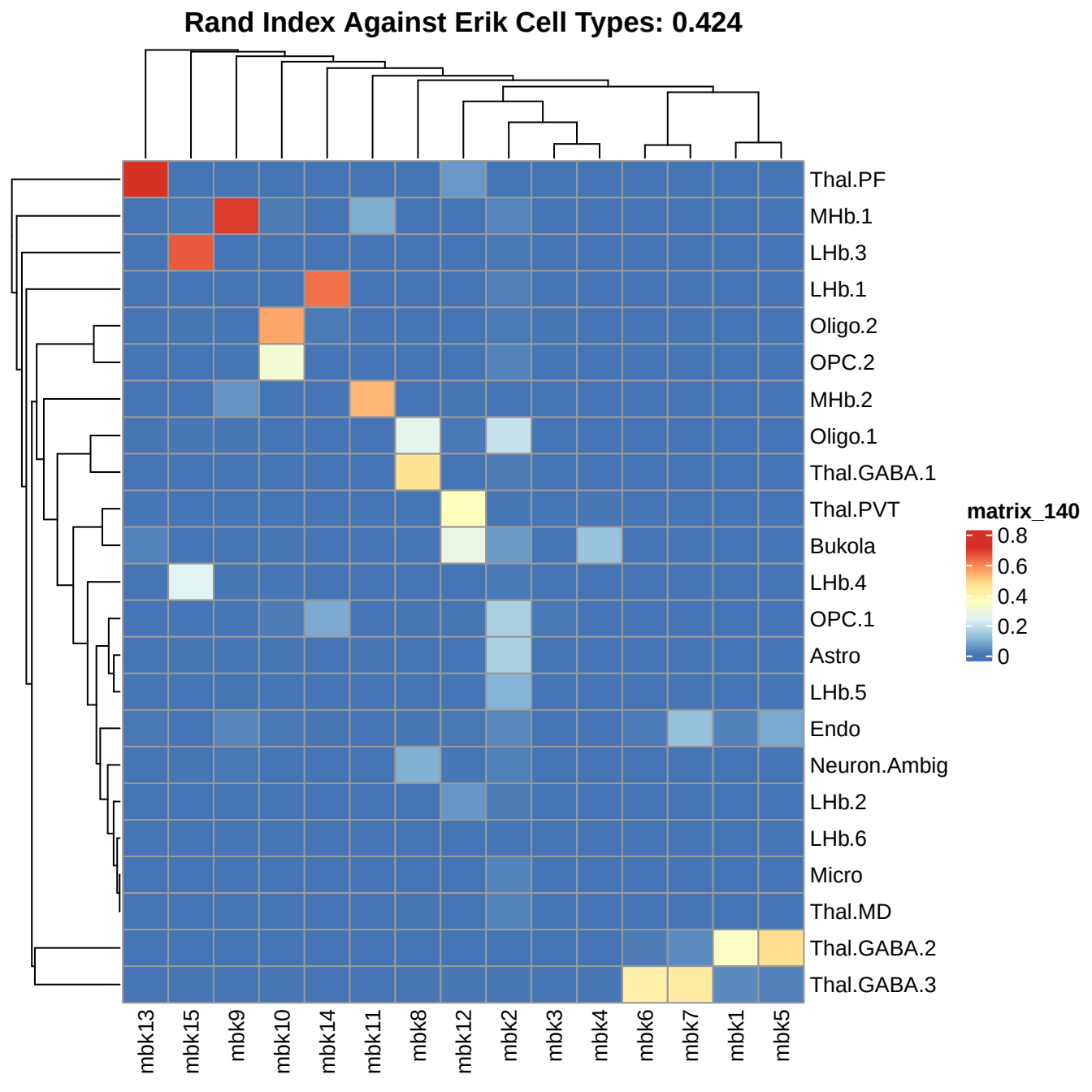

Rand Index Against Erik Cell Types: 0.399
LHb.2
LHb.3
Thal.GABA.2
Thal.GABA.3
Thal.PF
MHb.1
Oligo.2
OPC.2
LHb.1
MHb.2
LHb.4
Oligo.1
Endo
LHb.6
Micro
Thal.MD
LHb.5
Neuron.Ambig
Thal.PVT
Bukola
OPC.1
Astro
Thal.GABA.1
mbk1
mbk8
mbk10
mbk2
mbk3
mbk7
mbk6
mbk9
mbk4
mbk5
matrix_135
0.8
0.6
0.4
0.2
0

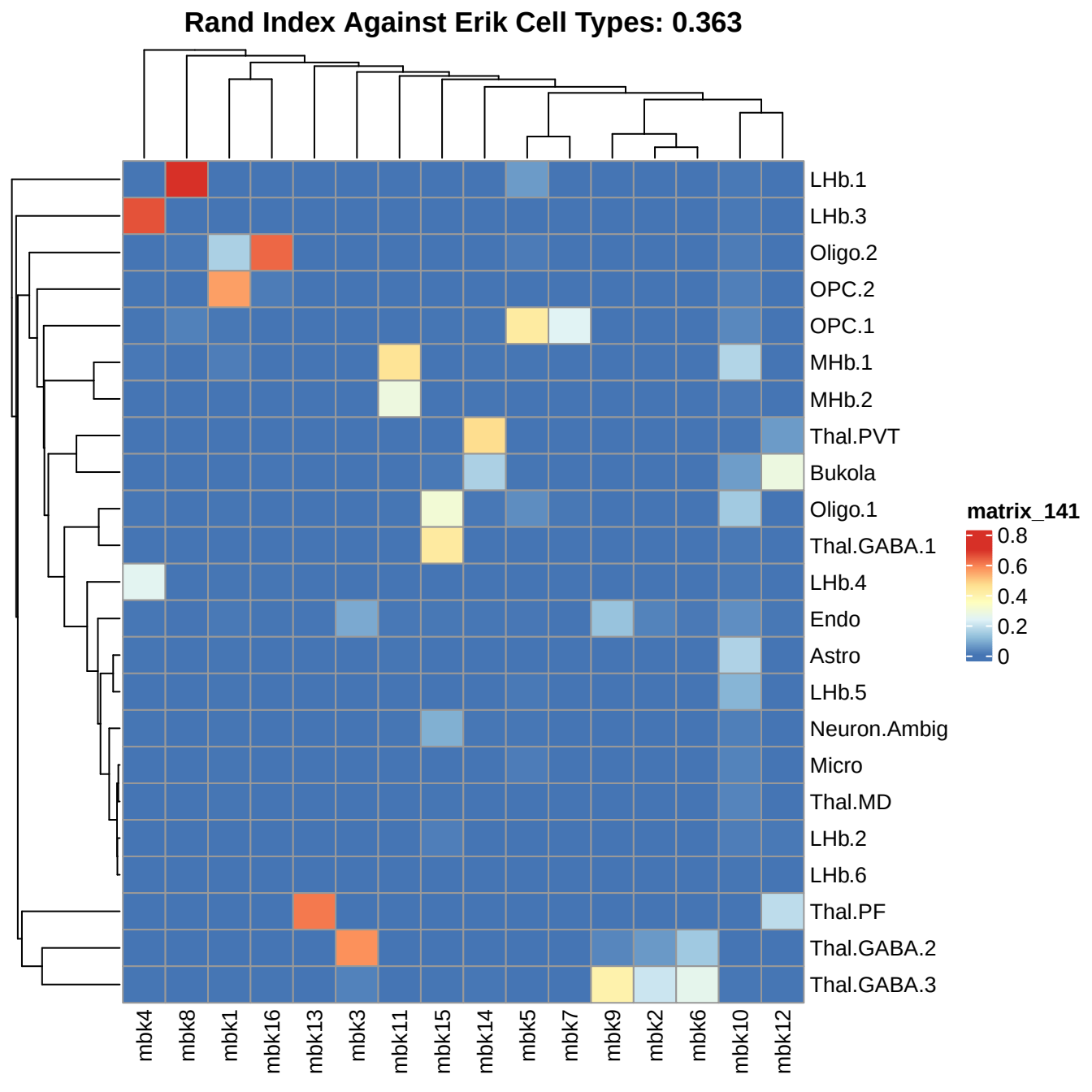

Rand Index Against Erik Cell Types: 0.539
Thal.PF
Thal.GABA.3
Thal.GABA.2
LHb.3
MHb.1
LHb.1
Oligo.2
OPC.2
Thal.PVT
Bukola
Oligo.1
LHb.4
MHb.2
Endo
LHb.6
LHb.2
Micro
Thal.MD
LHb.5
Neuron.Ambig
OPC.1
Astro
Thal.GABA.1
mbk11
mbk8
mbk3
mbk5
mbk10
mbk2
mbk4
mbk6
mbk7
mbk1
mbk9
matrix_136
0.8
0.6
0.4
0.2
0

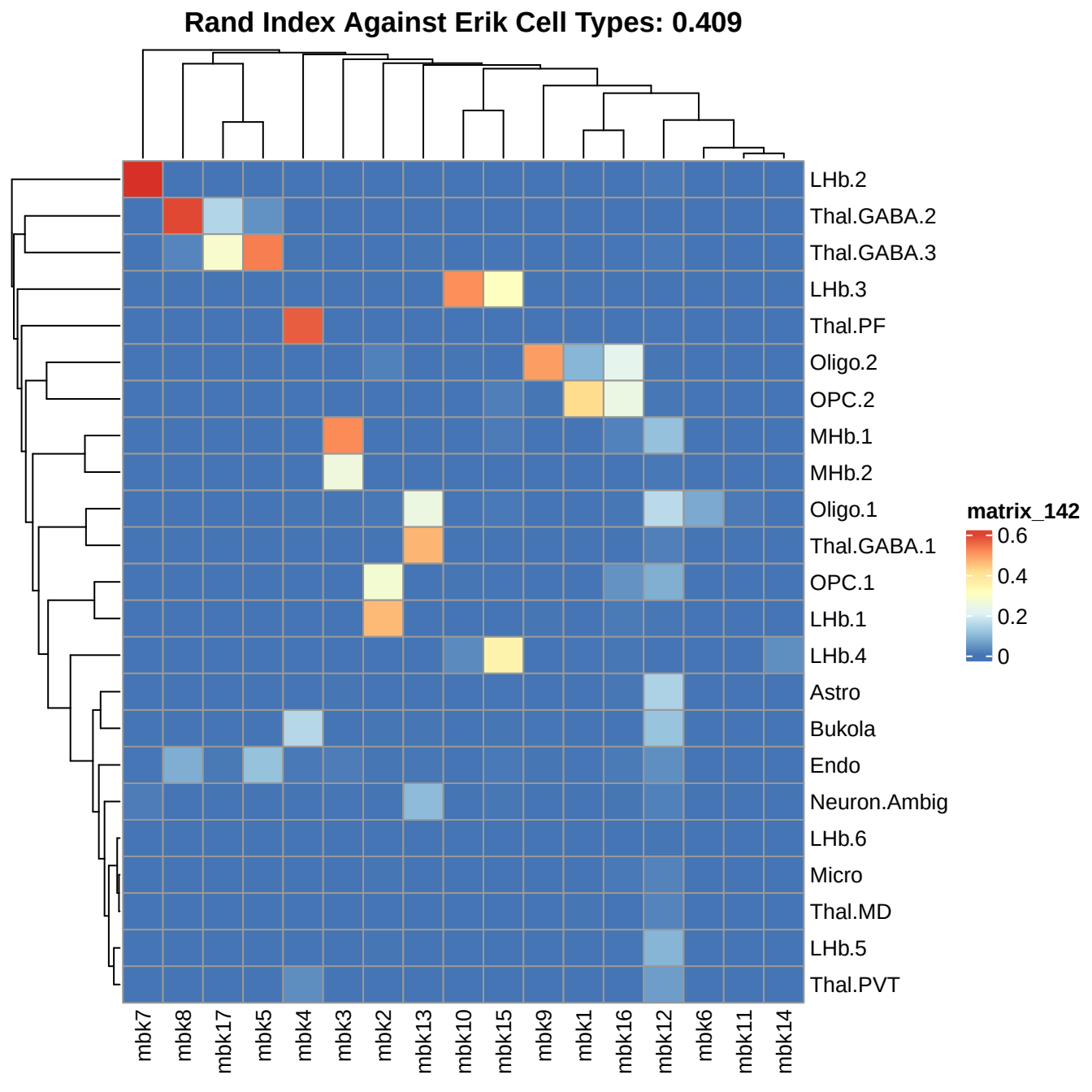

Rand Index Against Erik Cell Types: 0.471
Thal.GABA.3
LHb.3
Oligo.2
OPC.2
Oligo.1
Thal.GABA.1
LHb.4
Bukola
Endo
Micro
Thal.MD
LHb.2
LHb.6
Neuron.Ambig
Thal.PVT
OPC.1
Astro
LHb.5
Thal.GABA.2
MHb.1
MHb.2
LHb.1
Thal.PF
mbk12
mbk5
mbk3
mbk1
mbk2
mbk4
mbk6
mbk11
mbk9
mbk10
mbk7
mbk8
matrix_137
0.8
0.6
0.4
0.2
0

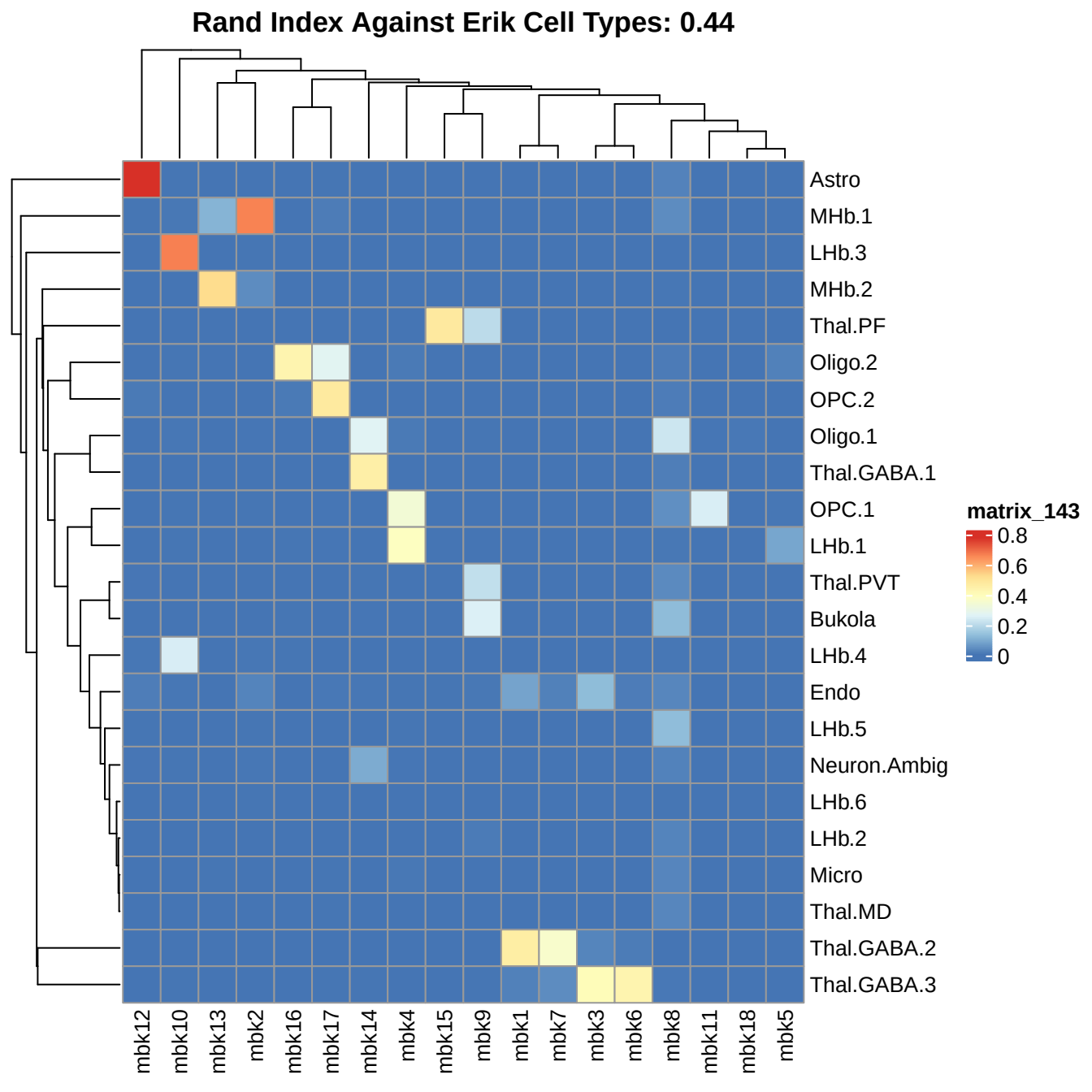

Rand Index Against Erik Cell Types: 0.412
LHb.3
Thal.PF
Oligo.2
OPC.2
LHb.1
MHb.1
MHb.2
Thal.PVT
Bukola
Oligo.1
Thal.GABA.1
LHb.4
OPC.1
Endo
Astro
LHb.5
Neuron.Ambig
LHb.2
LHb.6
Micro
Thal.MD
Thal.GABA.2
Thal.GABA.3
mbk13
mbk7
mbk1
mbk11
mbk8
mbk12
mbk2
mbk4
mbk3
mbk10
mbk5
mbk6
mbk9
matrix_138
0.8
0.6
0.4
0.2
0

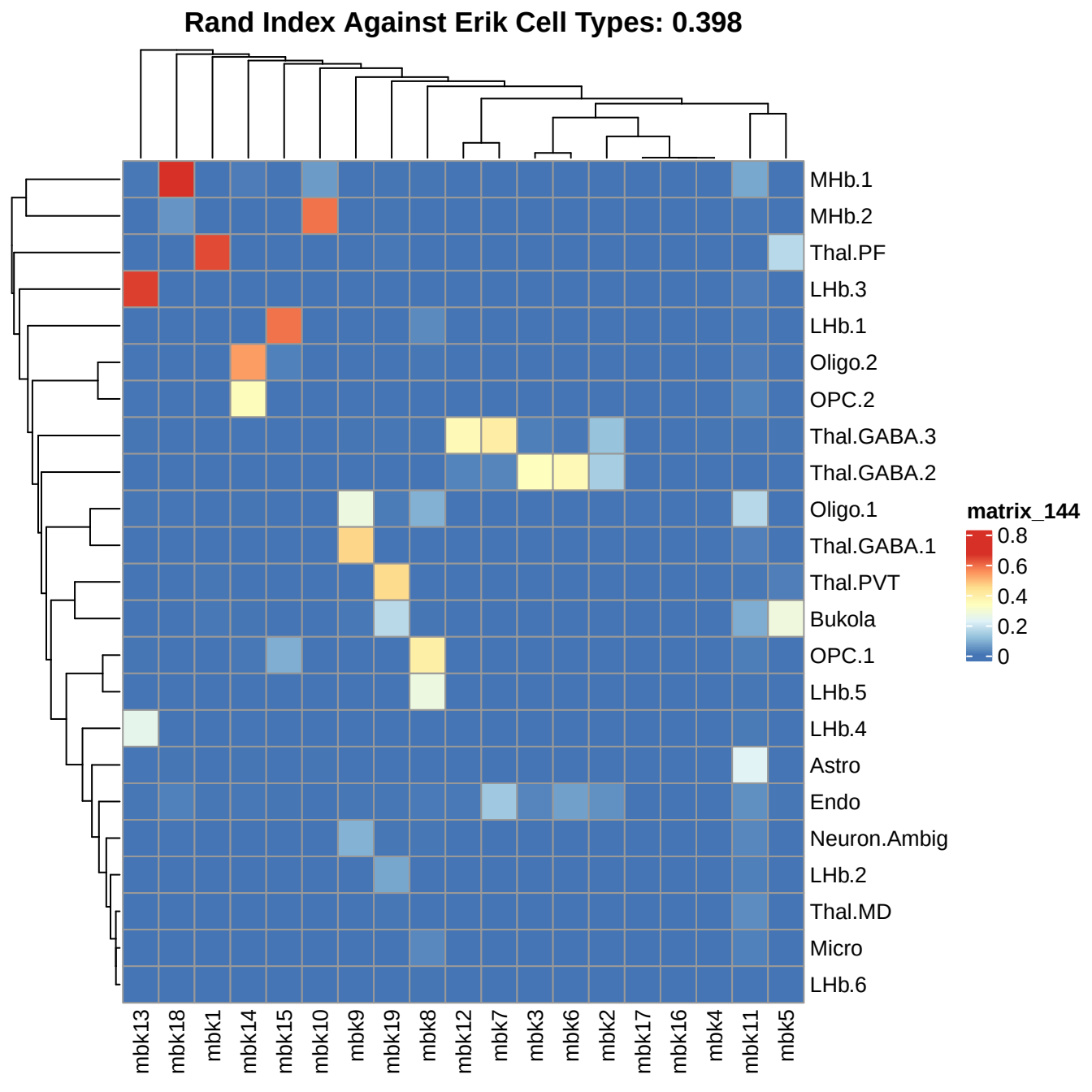

Rand Index Against Erik Cell Types: 0.274
LHb.3
Thal.PF
MHb.1
Oligo.2
OPC.2
OPC.1
LHb.1
Thal.GABA.3
Thal.GABA.2
Oligo.1
LHb.4
MHb.2
Endo
Bukola
Astro
Thal.GABA.1
LHb.6
Micro
LHb.2
Thal.MD
LHb.5
Neuron.Ambig
Thal.PVT
mbk13
mbk9
mbk1
mbk11
mbk14
mbk12
mbk2
mbk7
mbk10
mbk6
mbk4
mbk5
mbk3
mbk8
matrix_139
0.8
0.6
0.4
0.2
0

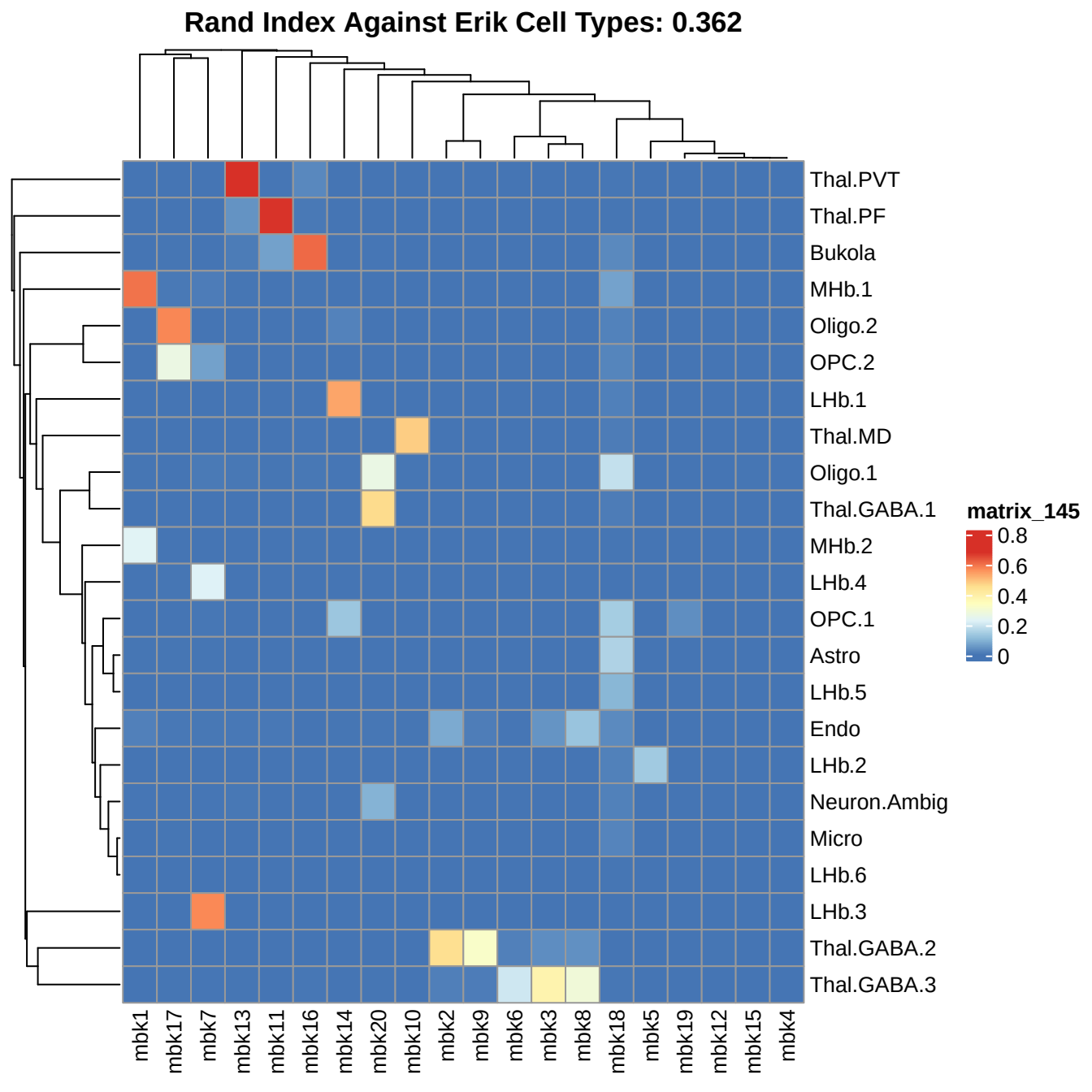

Rand Index Against Erik Cell Types: 0.424
Thal.PF
MHb.1
LHb.3
LHb.1
Oligo.2
OPC.2
MHb.2
Oligo.1
Thal.GABA.1
Thal.PVT
Bukola
LHb.4
OPC.1
Astro
LHb.5
Endo
Neuron.Ambig
LHb.2
LHb.6
Micro
Thal.MD
Thal.GABA.2
Thal.GABA.3
mbk13
mbk15
mbk9
mbk10
mbk14
mbk11
mbk8
mbk12
mbk2
mbk3
mbk4
mbk6
mbk7
mbk1
mbk5
matrix_140
0.8
0.6
0.4
0.2
0

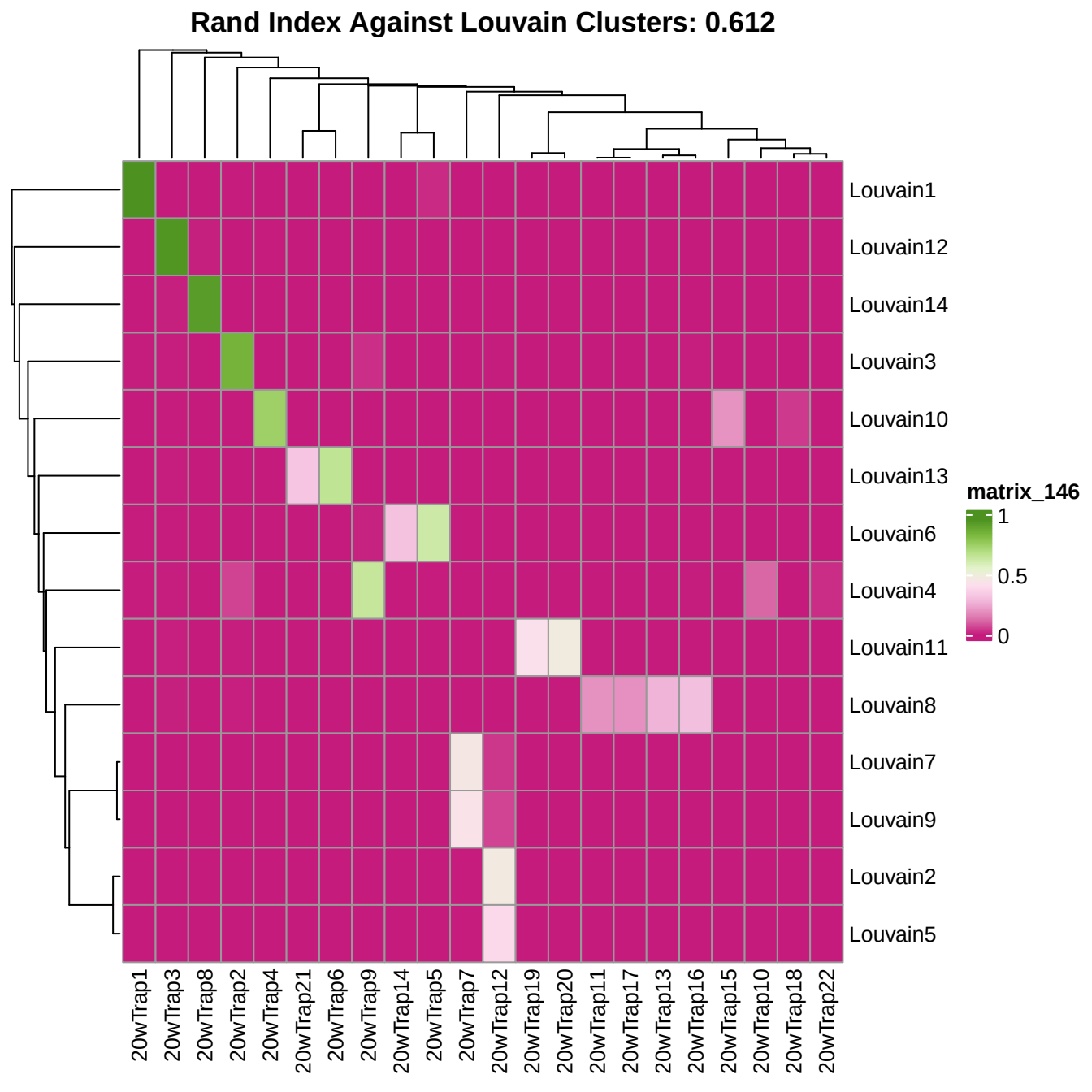

Rand Index Against Erik Cell Types: 0.363
LHb.1
LHb.3
Oligo.2
OPC.2
OPC.1
MHb.1
MHb.2
Thal.PVT
Bukola
Oligo.1
Thal.GABA.1
LHb.4
Endo
Astro
LHb.5
Neuron.Ambig
Micro
Thal.MD
LHb.2
LHb.6
Thal.PF
Thal.GABA.2
Thal.GABA.3
mbk4
mbk8
mbk1
mbk16
mbk13
mbk3
mbk11
mbk15
mbk14
mbk5
mbk7
mbk9
mbk2
mbk6
mbk10
mbk12
matrix_141
0.8
0.6
0.4
0.2
0

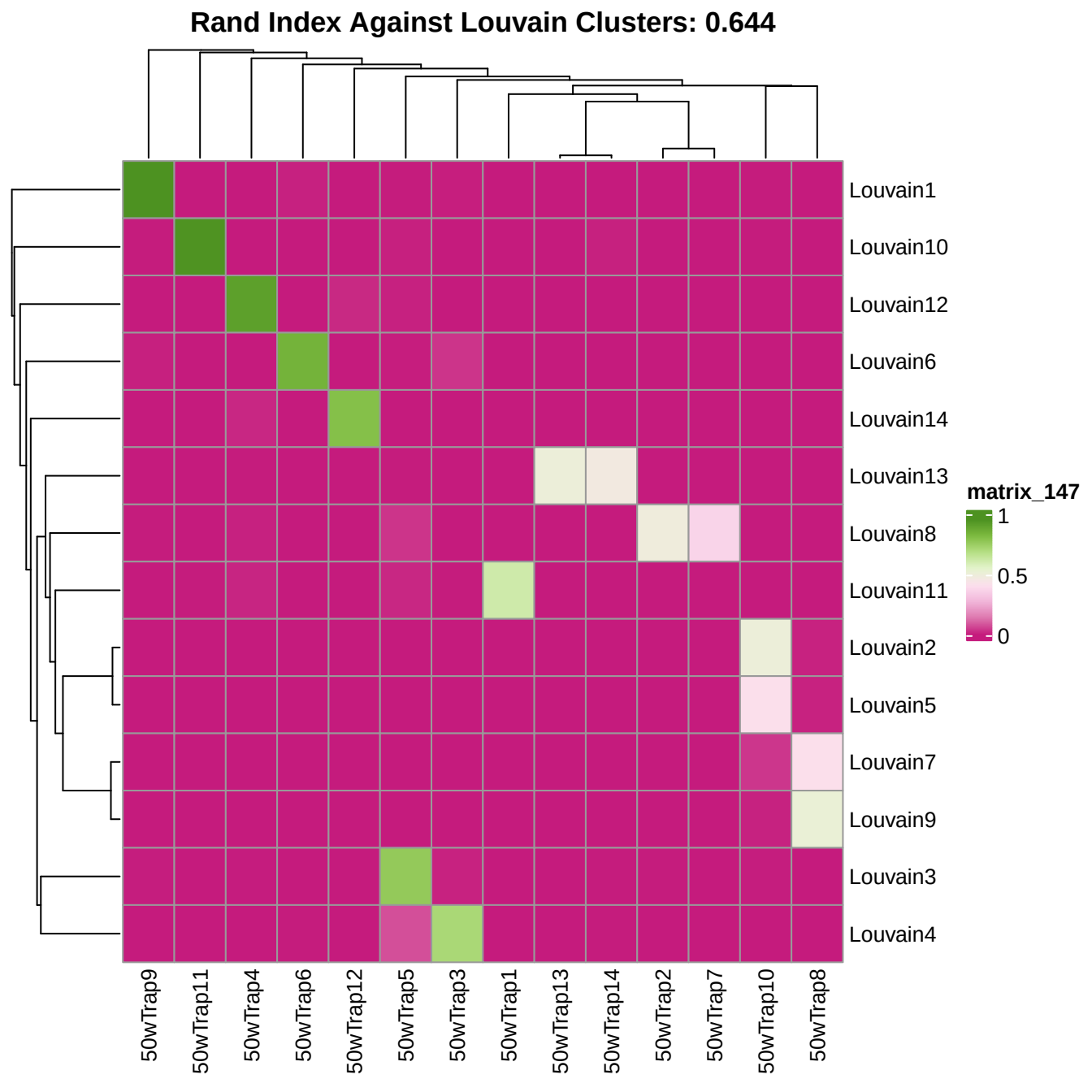

Rand Index Against Erik Cell Types: 0.409
LHb.2
Thal.GABA.2
Thal.GABA.3
LHb.3
Thal.PF
Oligo.2
OPC.2
MHb.1
MHb.2
Oligo.1
Thal.GABA.1
OPC.1
LHb.1
LHb.4
Astro
Bukola
Endo
Neuron.Ambig
LHb.6
Micro
Thal.MD
LHb.5
Thal.PVT
mbk7
mbk8
mbk17
mbk5
mbk4
mbk3
mbk2
mbk13
mbk10
mbk15
mbk9
mbk1
mbk16
mbk12
mbk6
mbk11
mbk14
matrix_142
0.6
0.4
0.2
0

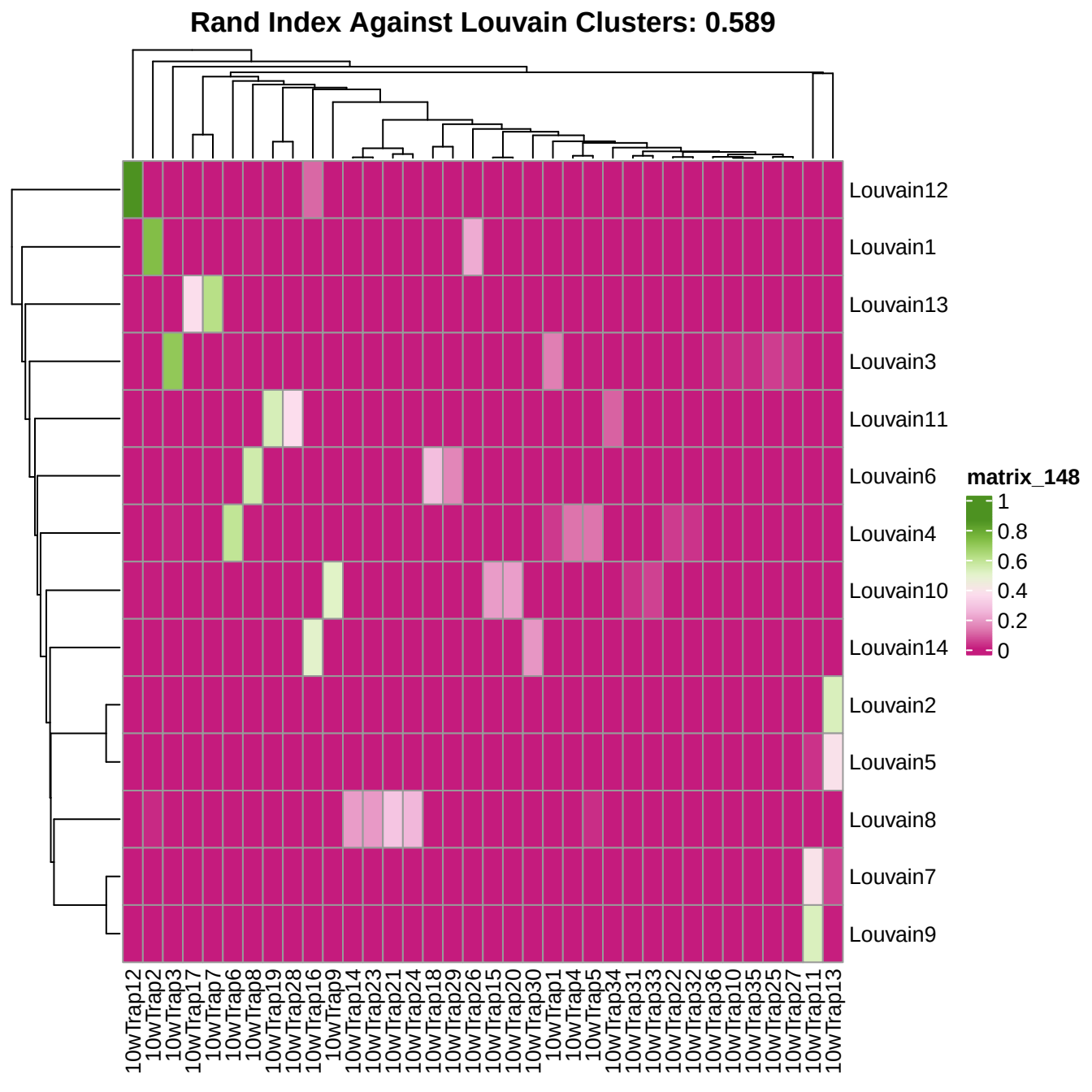

Rand Index Against Erik Cell Types: 0.44
Astro
MHb.1
LHb.3
MHb.2
Thal.PF
Oligo.2
OPC.2
Oligo.1
Thal.GABA.1
OPC.1
LHb.1
Thal.PVT
Bukola
LHb.4
Endo
LHb.5
Neuron.Ambig
LHb.6
LHb.2
Micro
Thal.MD
Thal.GABA.2
Thal.GABA.3
mbk12
mbk10
mbk13
mbk2
mbk16
mbk17
mbk14
mbk4
mbk15
mbk9
mbk1
mbk7
mbk3
mbk6
mbk8
mbk11
mbk18
mbk5
matrix_143
0.8
0.6
0.4
0.2
0


Rand Index Against Erik Cell Types: 0.398
MHb.1
MHb.2
Thal.PF
LHb.3
LHb.1
Oligo.2
OPC.2
Thal.GABA.3
Thal.GABA.2
Oligo.1
Thal.GABA.1
Thal.PVT
Bukola
OPC.1
LHb.5
LHb.4
Astro
Endo
Neuron.Ambig
LHb.2
Thal.MD
Micro
LHb.6
mbk13
mbk18
mbk1
mbk14
mbk15
mbk10
mbk9
mbk19
mbk8
mbk12
mbk7
mbk3
mbk6
mbk2
mbk17
mbk16
mbk4
mbk11
mbk5
matrix_144
0.8
0.6
0.4
0.2
0


Rand Index Against Erik Cell Types: 0.362
Thal.PVT
Thal.PF
Bukola
MHb.1
Oligo.2
OPC.2
LHb.1
Thal.MD
Oligo.1
Thal.GABA.1
MHb.2
LHb.4
OPC.1
Astro
LHb.5
Endo
LHb.2
Neuron.Ambig
Micro
LHb.6
LHb.3
Thal.GABA.2
Thal.GABA.3
mbk1
mbk17
mbk7
mbk13
mbk11
mbk16
mbk14
mbk20
mbk10
mbk2
mbk9
mbk6
mbk3
mbk8
mbk18
mbk5
mbk19
mbk12
mbk15
mbk4
matrix_145
0.8
0.6
0.4
0.2
0


Rand Index Against Louvain Clusters: 0.612
Louvain1
Louvain12
Louvain14
Louvain3
Louvain10
Louvain13
Louvain6
Louvain4
Louvain11
Louvain8
Louvain7
Louvain9
Louvain2
Louvain5
20wTrap1
20wTrap3
20wTrap8
20wTrap2
20wTrap4
20wTrap21
20wTrap6
20wTrap9
20wTrap14
20wTrap5
20wTrap7
20wTrap12
20wTrap19
20wTrap20
20wTrap11
20wTrap17
20wTrap13
20wTrap16
20wTrap15
20wTrap10
20wTrap18
20wTrap22
matrix_146
1
0.5
0


Rand Index Against Louvain Clusters: 0.644
Louvain1
Louvain10
Louvain12
Louvain6
Louvain14
Louvain13
Louvain8
Louvain11
Louvain2
Louvain5
Louvain7
Louvain9
Louvain3
Louvain4
50wTrap9
50wTrap11
50wTrap4
50wTrap6
50wTrap12
50wTrap5
50wTrap3
50wTrap1
50wTrap13
50wTrap14
50wTrap2
50wTrap7
50wTrap10
50wTrap8
matrix_147
1
0.5
0


Rand Index Against Louvain Clusters: 0.589
Louvain12
Louvain1
Louvain13
Louvain3
Louvain11
Louvain6
Louvain4
Louvain10
Louvain14
Louvain2
Louvain5
Louvain8
Louvain7
Louvain9
matrix_148
1
0.8
0.6
0.4
0.2
0
10wTrap12
10wTrap2
10wTrap3
10wTrap17
10wTrap7
10wTrap6
10wTrap8
10wTrap19
10wTrap28
10wTrap16
10wTrap9
10wTrap14
10wTrap23
10wTrap21
10wTrap24
10wTrap18
10wTrap29
10wTrap26
10wTrap15
10wTrap20
10wTrap30
10wTrap1
10wTrap4
10wTrap5
10wTrap34
10wTrap31
10wTrap33
10wTrap22
10wTrap32
10wTrap36
10wTrap10
10wTrap35
10wTrap25
10wTrap27
10wTrap11
10wTrap13