A
Mouse to Macaque projection
Macaque to Mouse projection
QRFPR
ESR1_1
ESR1_2
NFIB_1
NFIB_2
FOXP2
LEPR
Cells
Transfer score
B
High confidence marker genes
Mouse
Common
Macaque
Esr1_1
Esr1_2
Esr1_3
Dlk1_1
Dlk1_2
Fezf1_1
Fezf1_2
Lepr_1
Lepr_2
Lepr_3
Nfib_1
Nfib_2
Foxp2_1
Foxp2_2
Doublets_1
Doublets_2
Doublets_3
C
glutamate receptor activity
ionotropic glutamate receptor activity
postsynaptic neurotransmitter receptor activity
ligand-gated channel activity
ligand-gated ion channel activity
transmitter-gated channel activity
transmitter-gated ion channel activity
gated channel activity
ion gated channel activity
cell adhesion molecule binding
voltage-gated cation channel activity
transmitter-gated ion channel activity involved in regulation of postsynaptic membrane potential
neurotransmitter receptor activity involved in regulation of postsynaptic membrane potential
cation channel activity
potassium channel activity
ligand-gated cation channel activity
PDZ domain binding
neurotransmitter receptor activity
extracellular ligand-gated ion channel activity
ion channel regulator activity
P value (-log10)
D
QRFPR
ESR1
NFIB
FOXP2
LEPR
Dlk1
Esr1
Nfib
Foxp2
Fezf1
Lepr
ρ