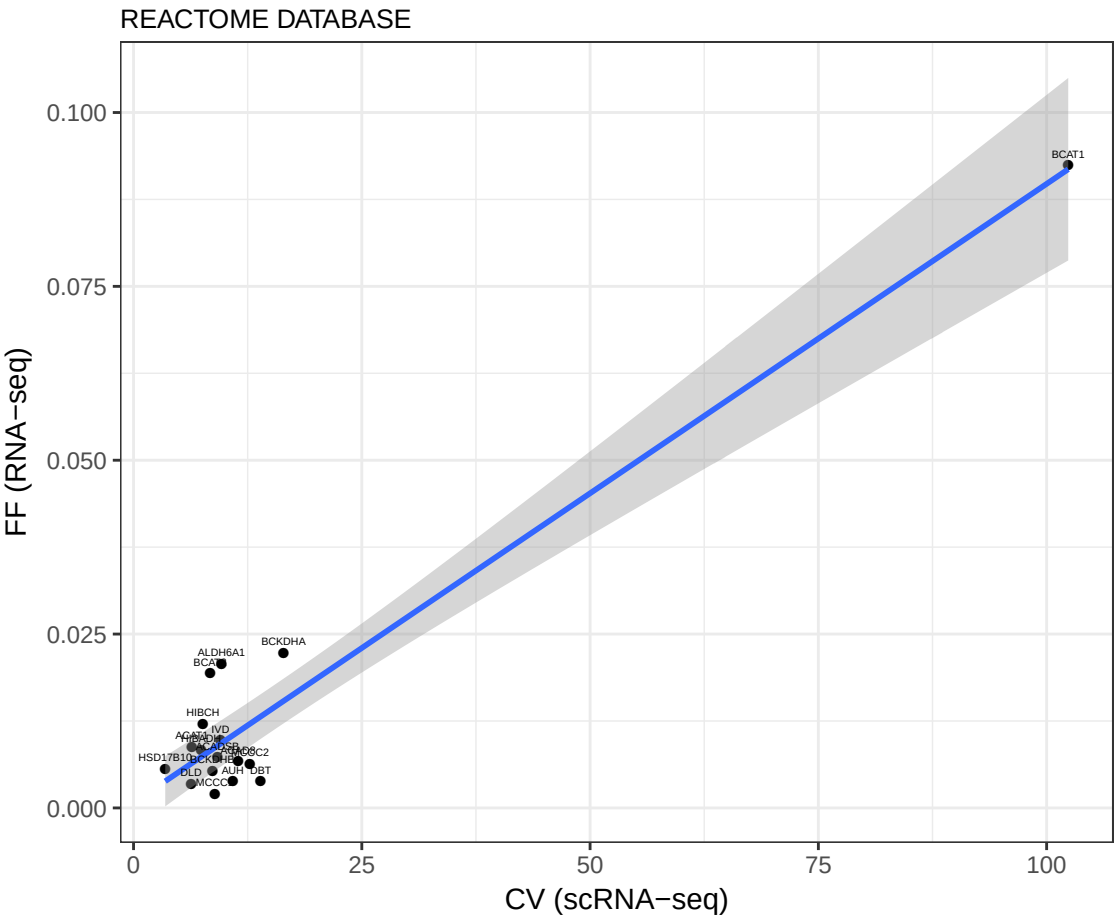
BRANCHED CHAIN AMINO ACID CATABOLISM
REACTOME DATABASE
FF (RNA−seq)
CV (scRNA−seq)
0.100
0.075
0.050
0.025
0.000
0
25
50
75
100
BCAT1
BCKDHA
ALDH6A1
BCAT2
HIBCH
IVD
HSD17B10
DLD
MCCC2
AUH
DBT
r= 0.9586 p= 1.3771588775503e−09