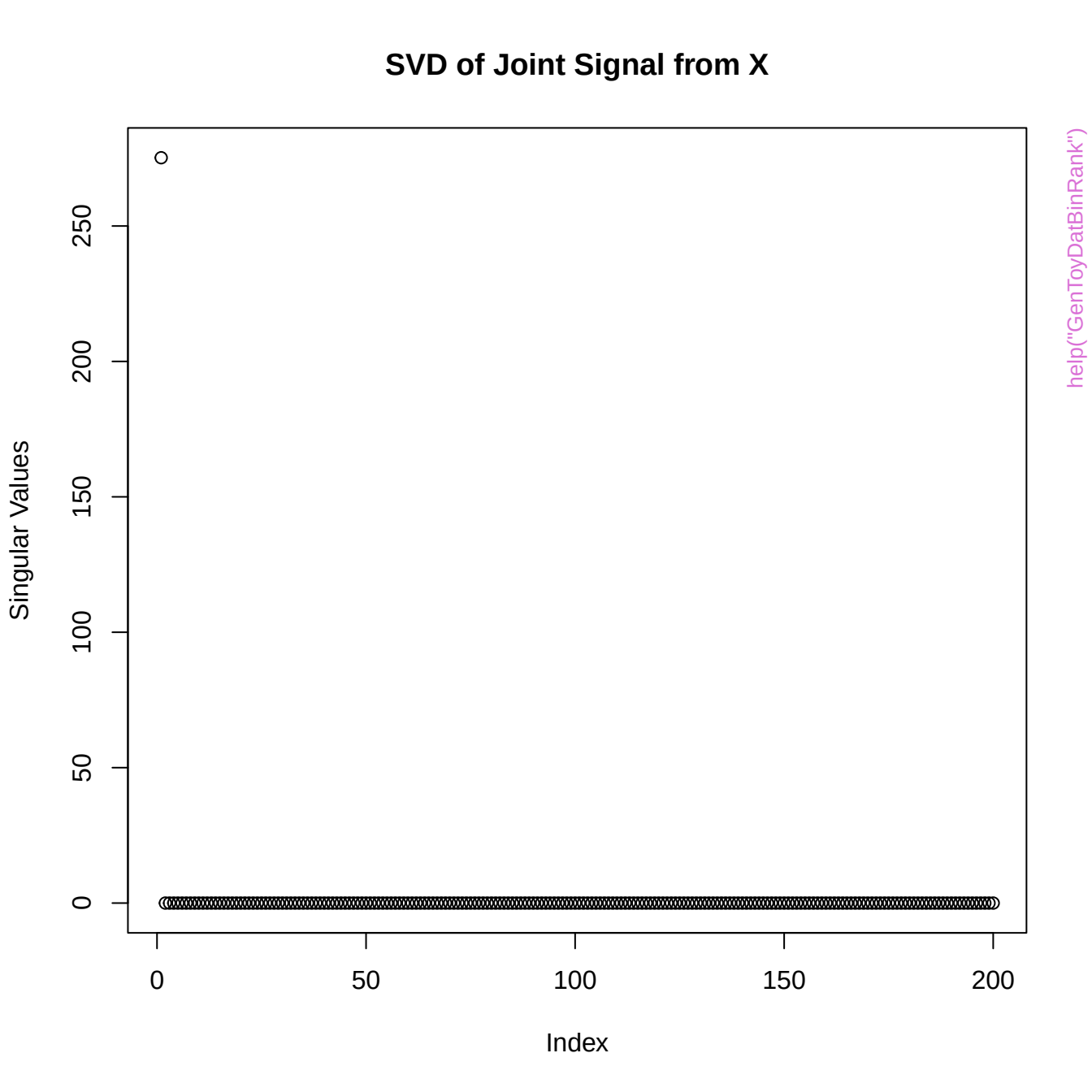
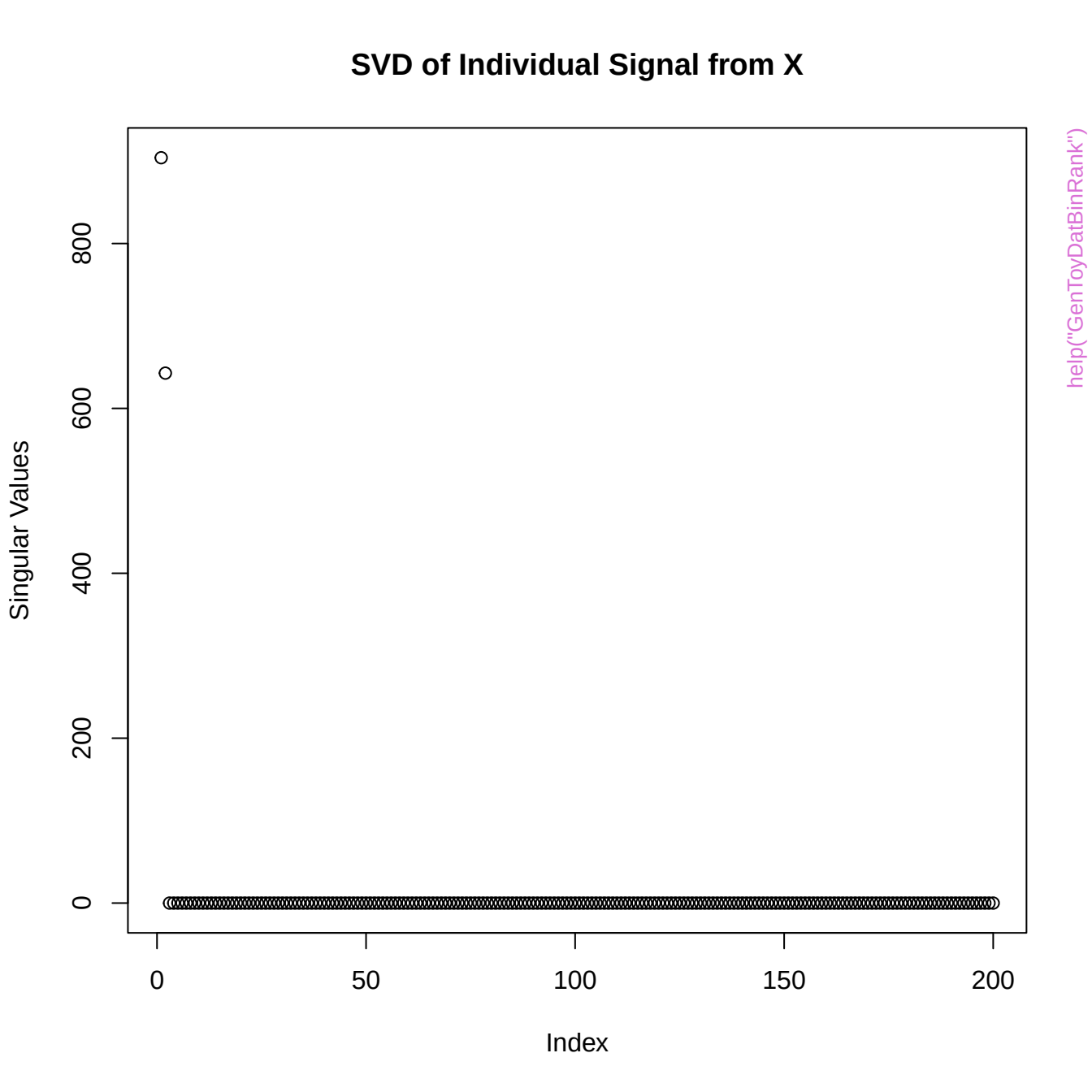
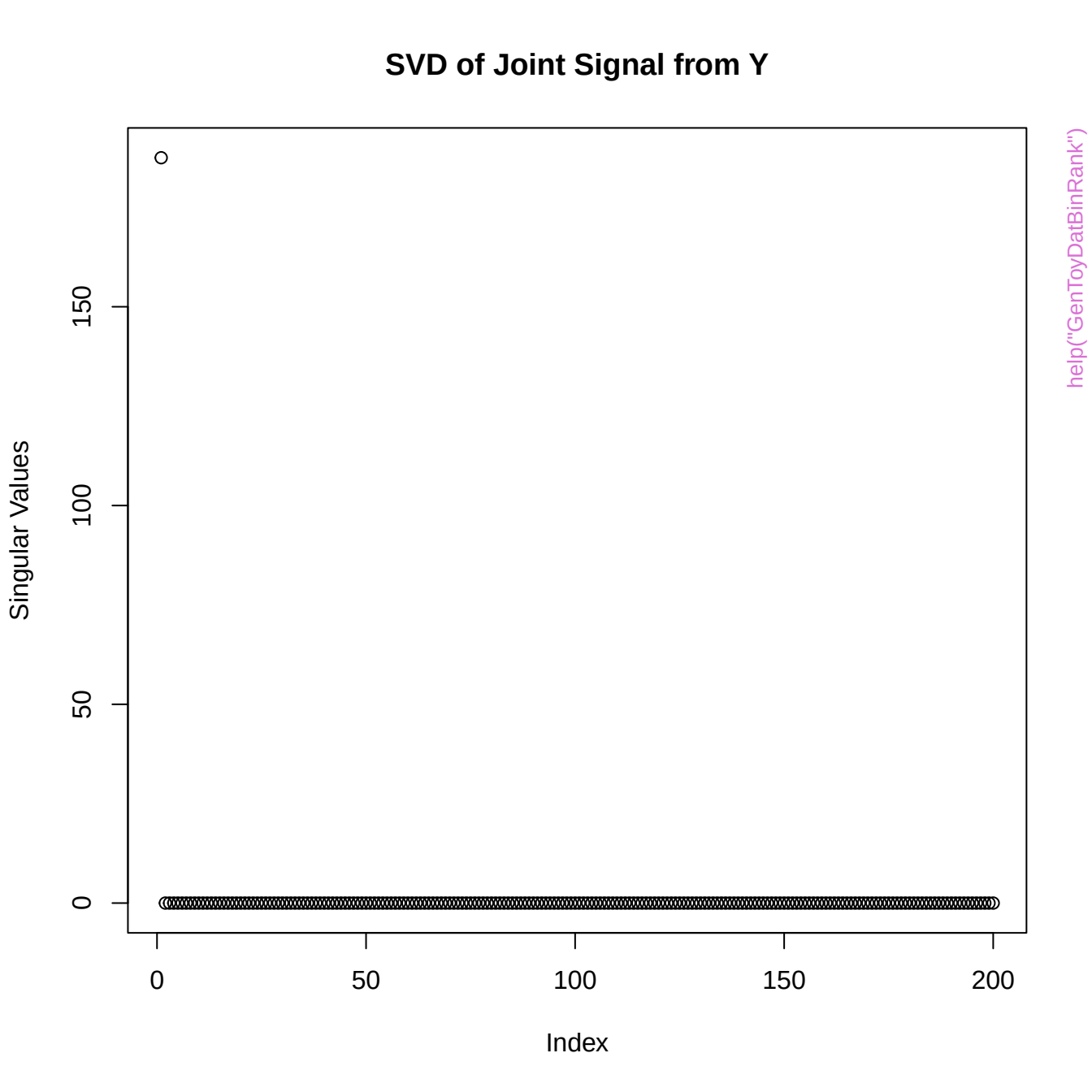
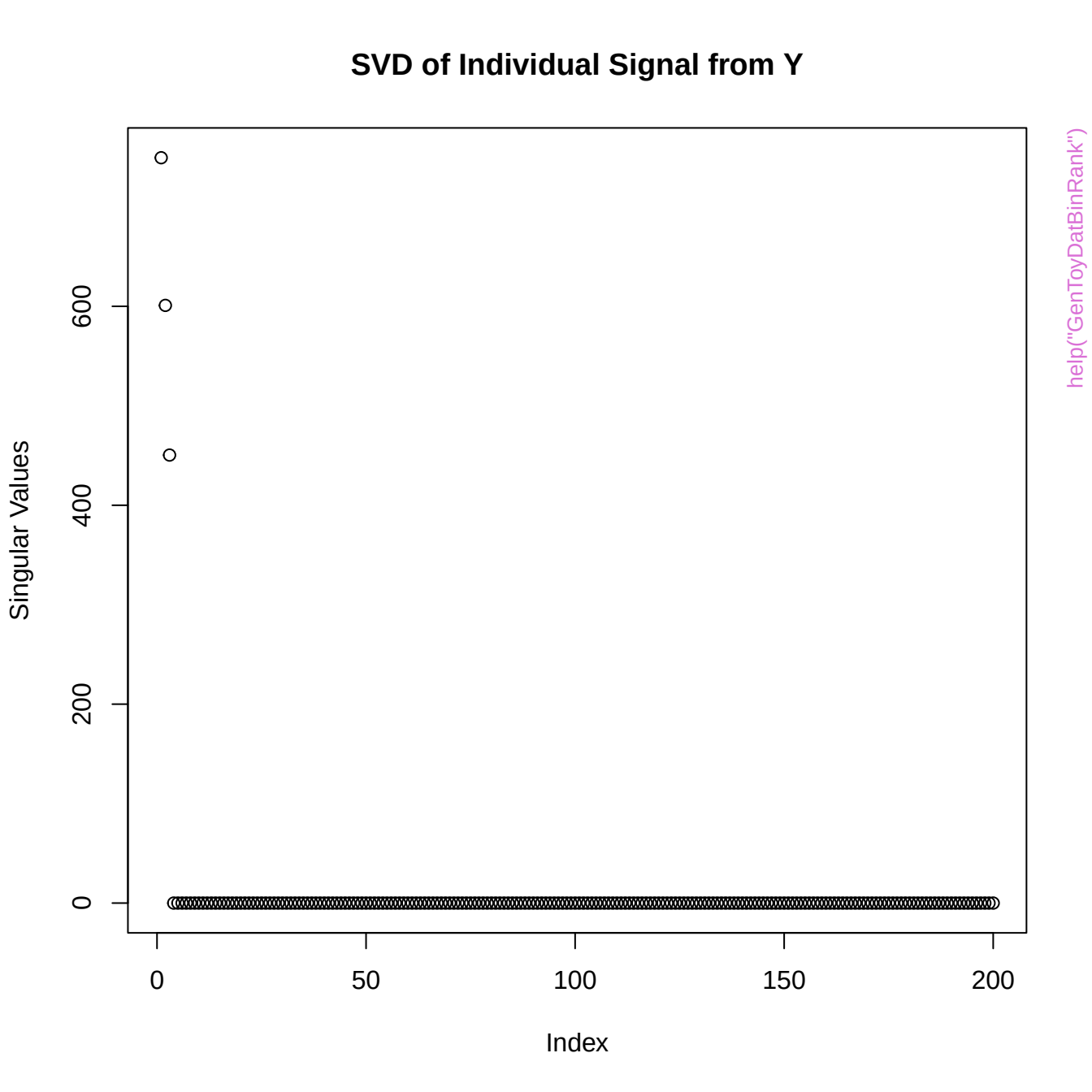
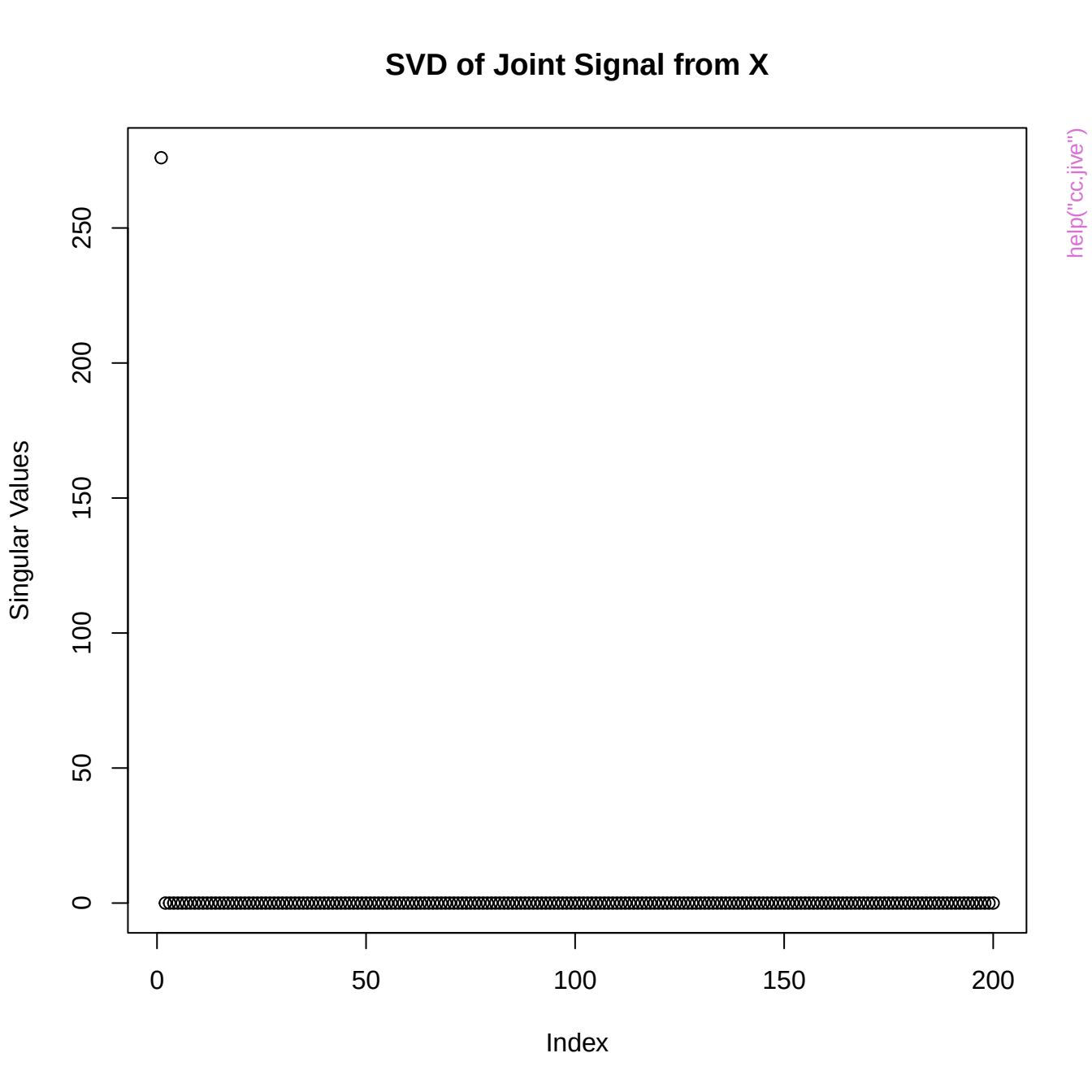
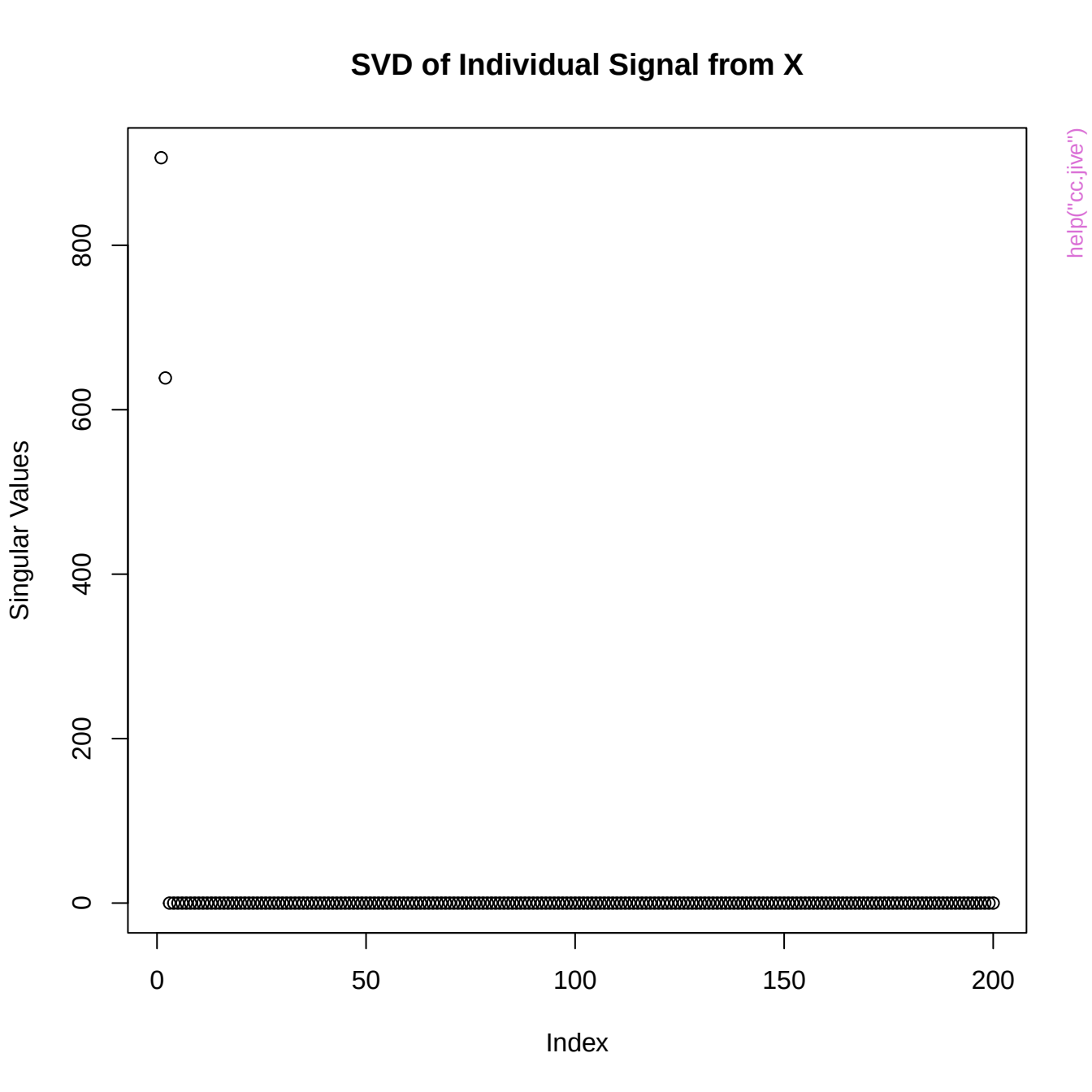

SVD of Joint Signal from X
Singular Values
0
50
100
150
200
250
0
50
100
150
200
Index
help("GenToyDatBinRank")

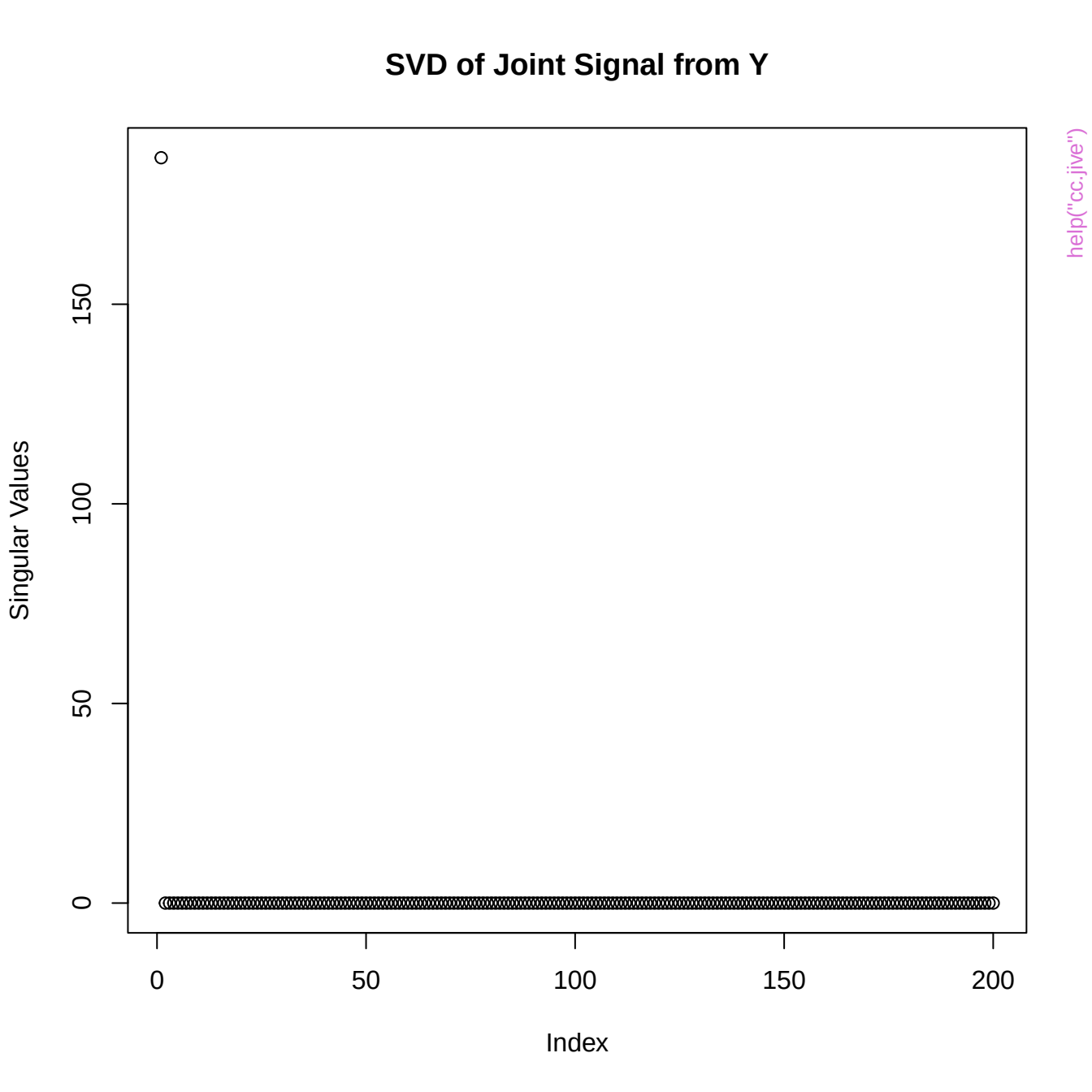

SVD of Individual Signal from X
Singular Values
0
200
400
600
800
0
50
100
150
200
Index
help("GenToyDatBinRank")

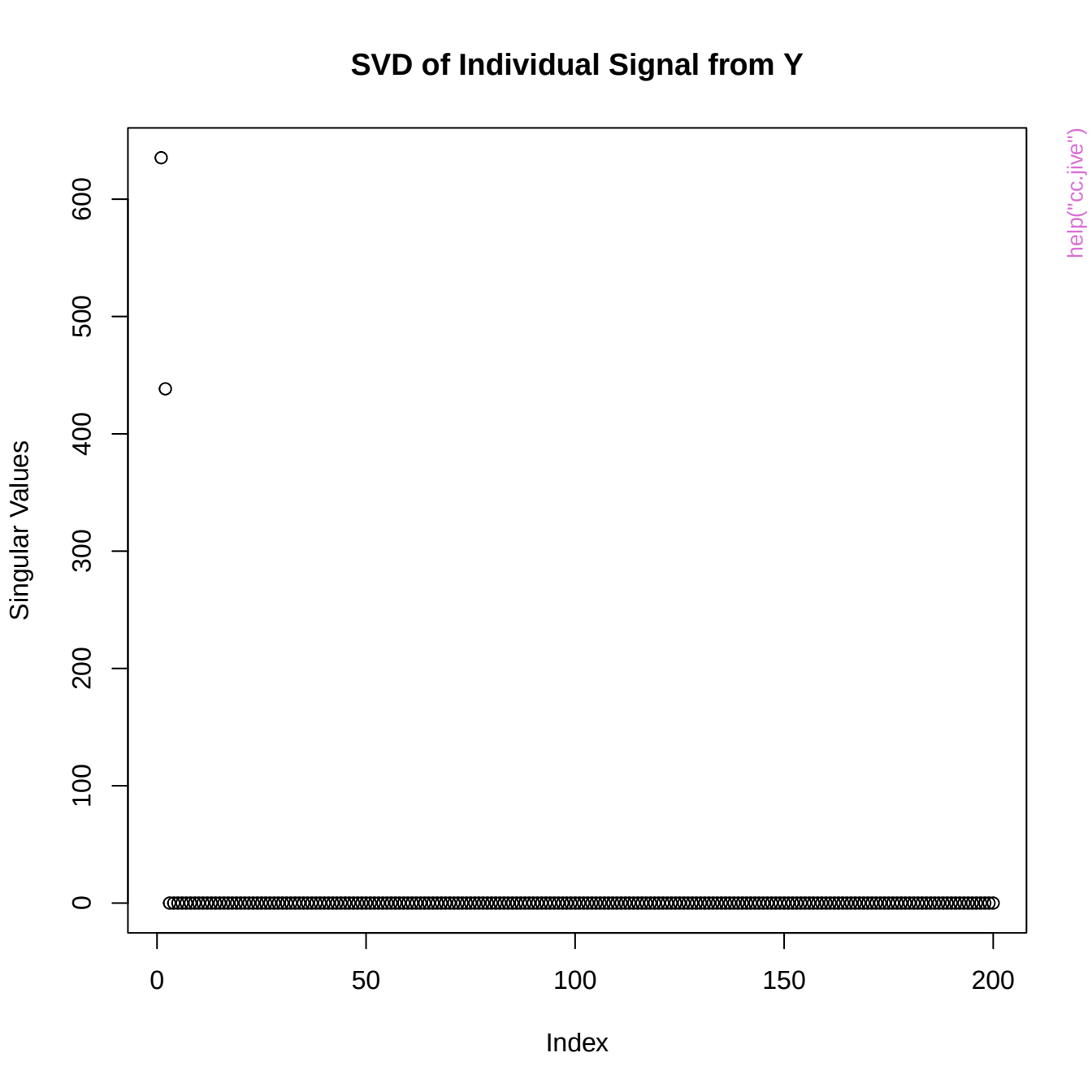

SVD of Joint Signal from Y
Singular Values
0
50
100
150
0
50
100
150
200
Index
help("GenToyDatBinRank")

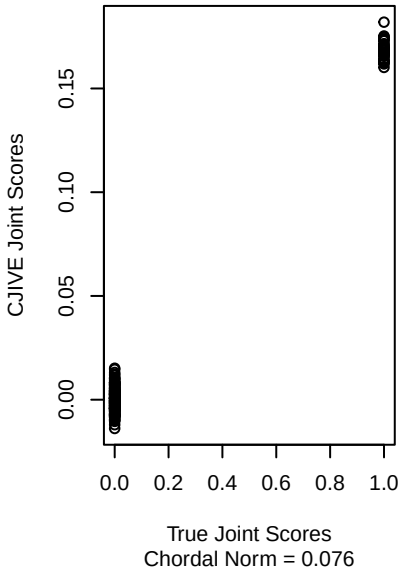

SVD of Individual Signal from Y
Singular Values
0
200
400
600
0
50
100
150
200
Index
help("GenToyDatBinRank")

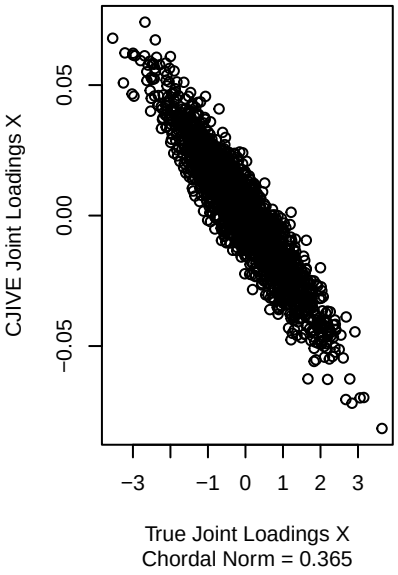

SVD of Joint Signal from X
Singular Values
0
50
100
150
200
250
0
50
100
150
200
Index
help("cc.jive")

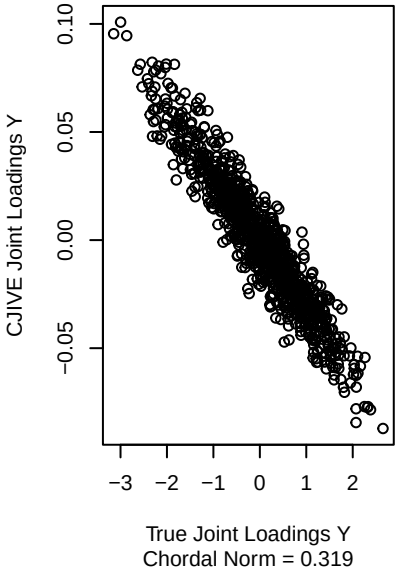

SVD of Individual Signal from X
Singular Values
0
200
400
600
800
0
50
100
150
200
Index
help("cc.jive")


SVD of Joint Signal from Y
Singular Values
0
50
100
150
0
50
100
150
200
Index
help("cc.jive")

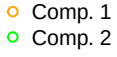

SVD of Individual Signal from Y
Singular Values
0
100
200
300
400
500
600
0
50
100
150
200
Index
help("cc.jive")

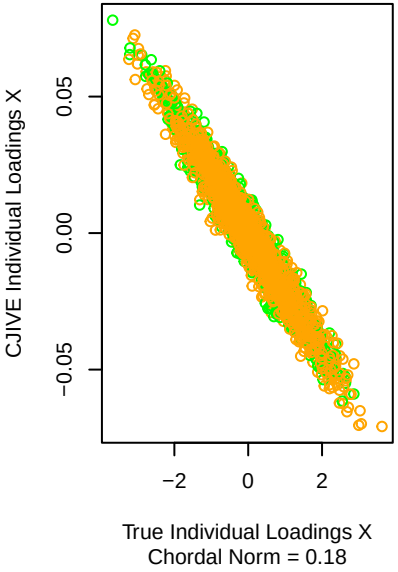

CJIVE Joint Scores
0.00
0.05
0.10
0.15
0.0
0.2
0.4
0.6
0.8
1.0
True Joint Scores
Chordal Norm = 0.076

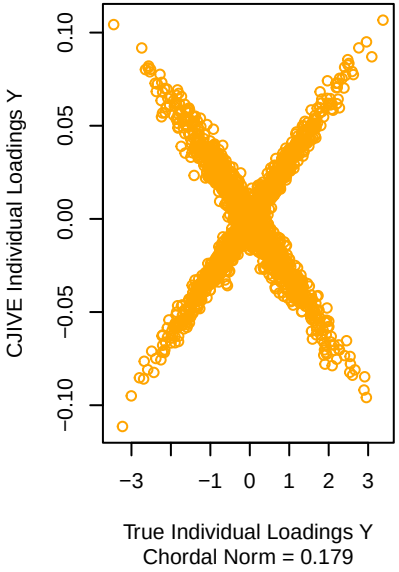

CJIVE Joint Loadings X
0.05
0.00
−0.05
−3
−1
0
1
2
3
True Joint Loadings X
Chordal Norm = 0.365


CJIVE Joint Loadings Y
0.10
0.05
0.00
−0.05
−3
−2
−1
0
1
2
True Joint Loadings Y
Chordal Norm = 0.319

help("cc.jive")


Comp. 1
Comp. 2


CJIVE Individual Loadings X
0.05
0.00
−0.05
−2
0
2
True Individual Loadings X
Chordal Norm = 0.18


CJIVE Individual Loadings Y
0.10
0.05
0.00
−0.05
−0.10
−3
−1
0
1
2
3
True Individual Loadings Y
Chordal Norm = 0.179