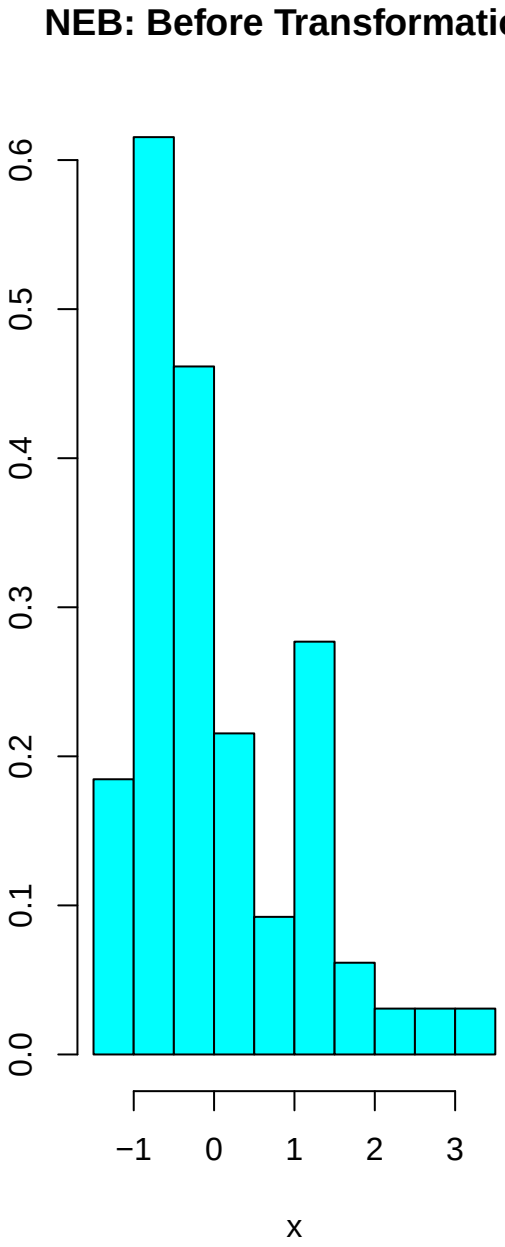
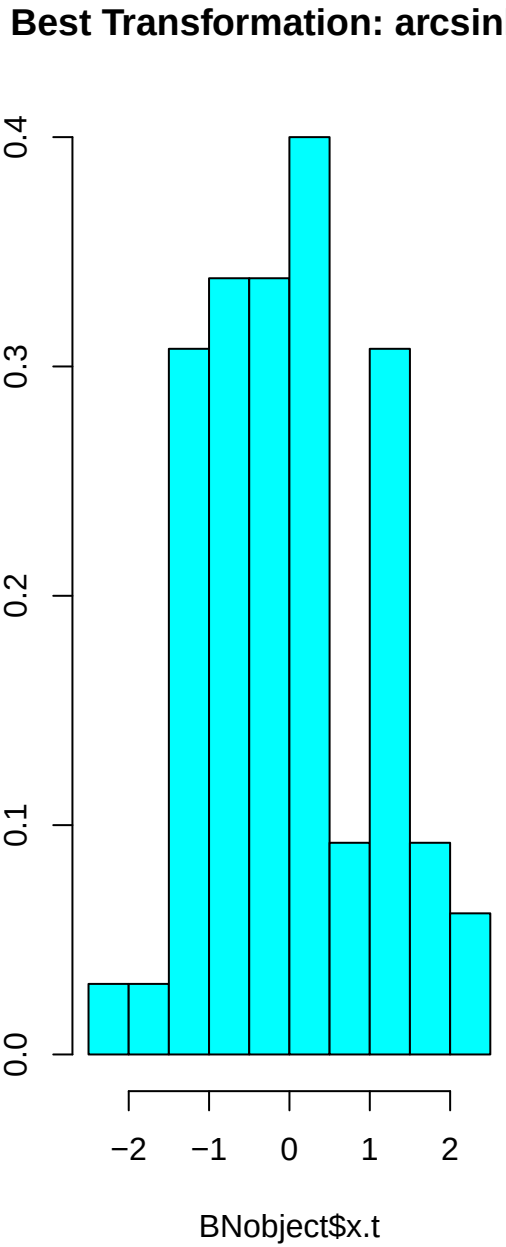
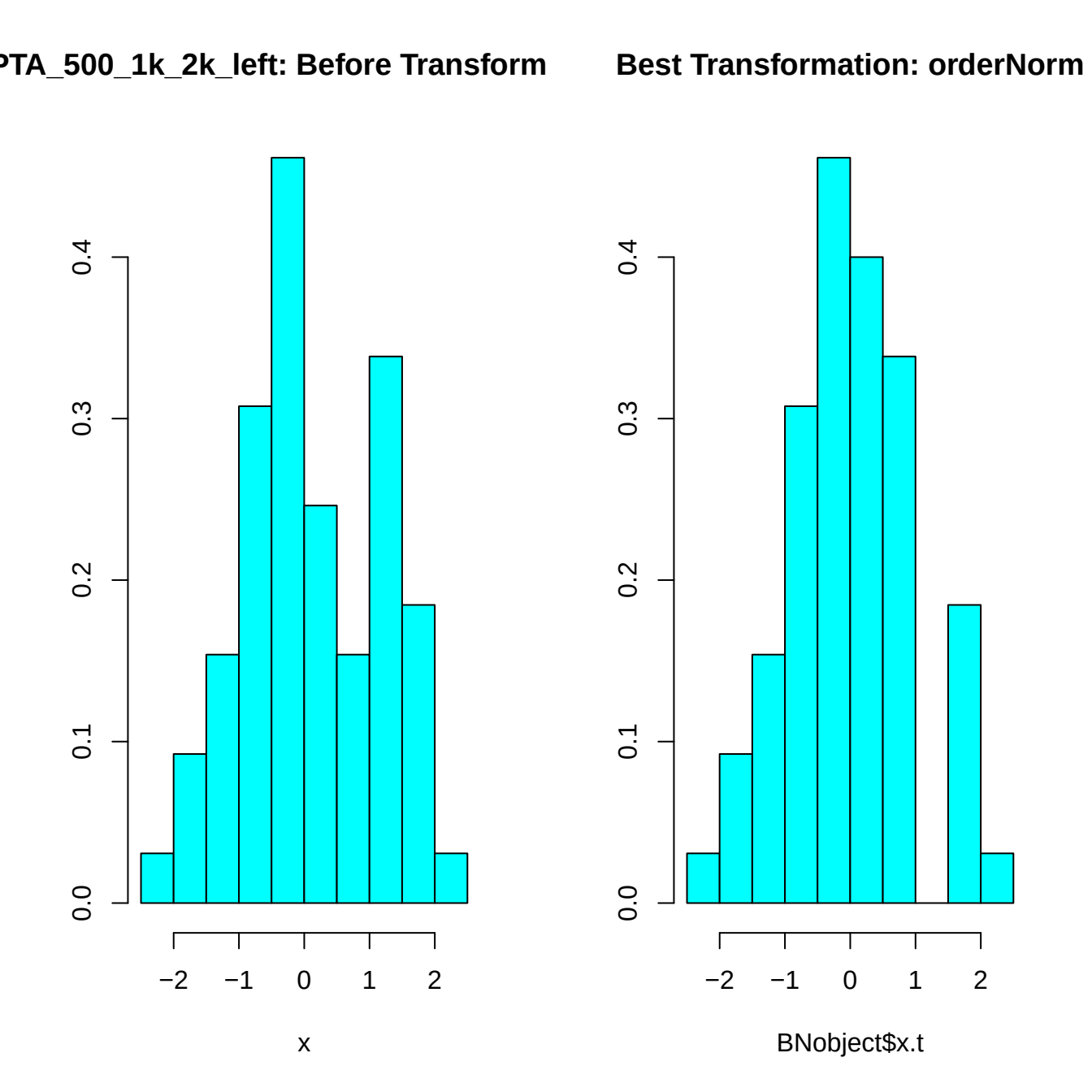
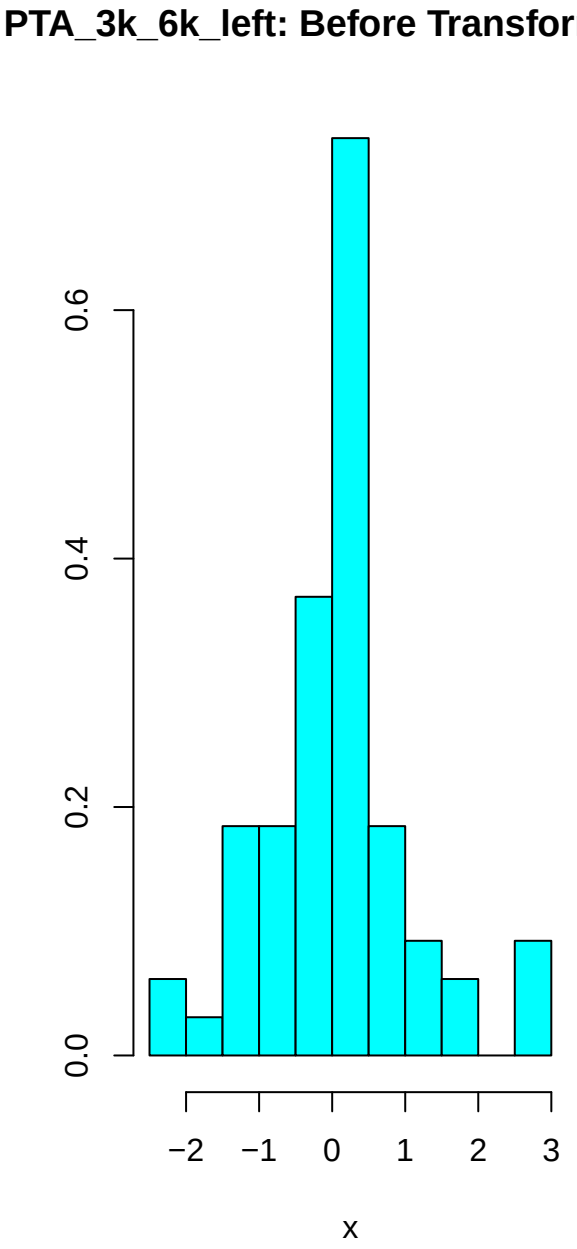
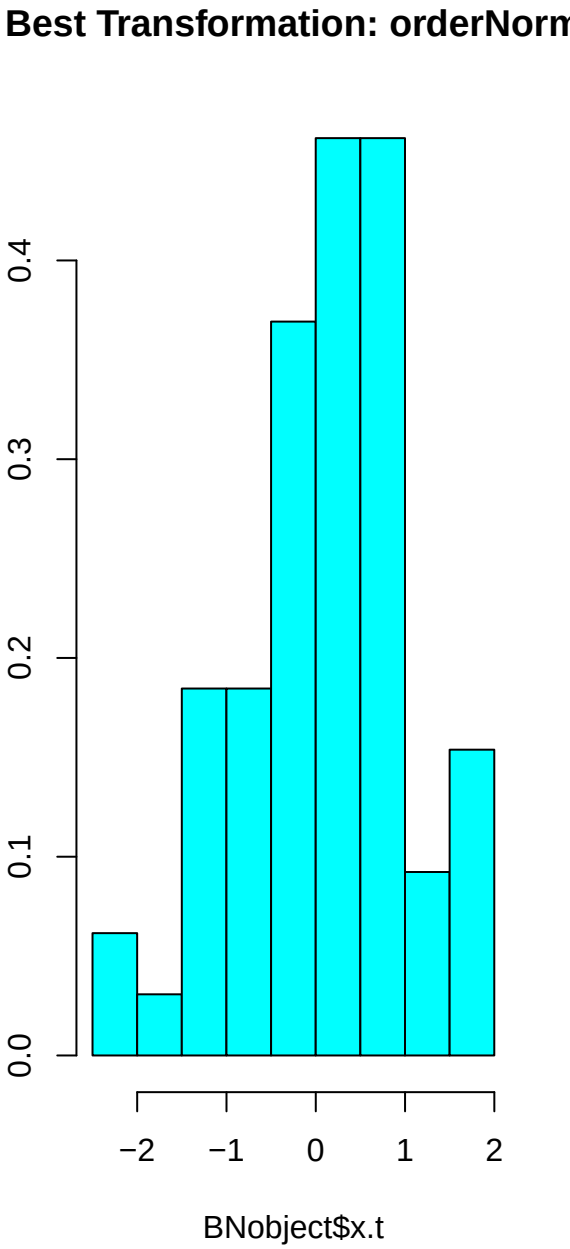
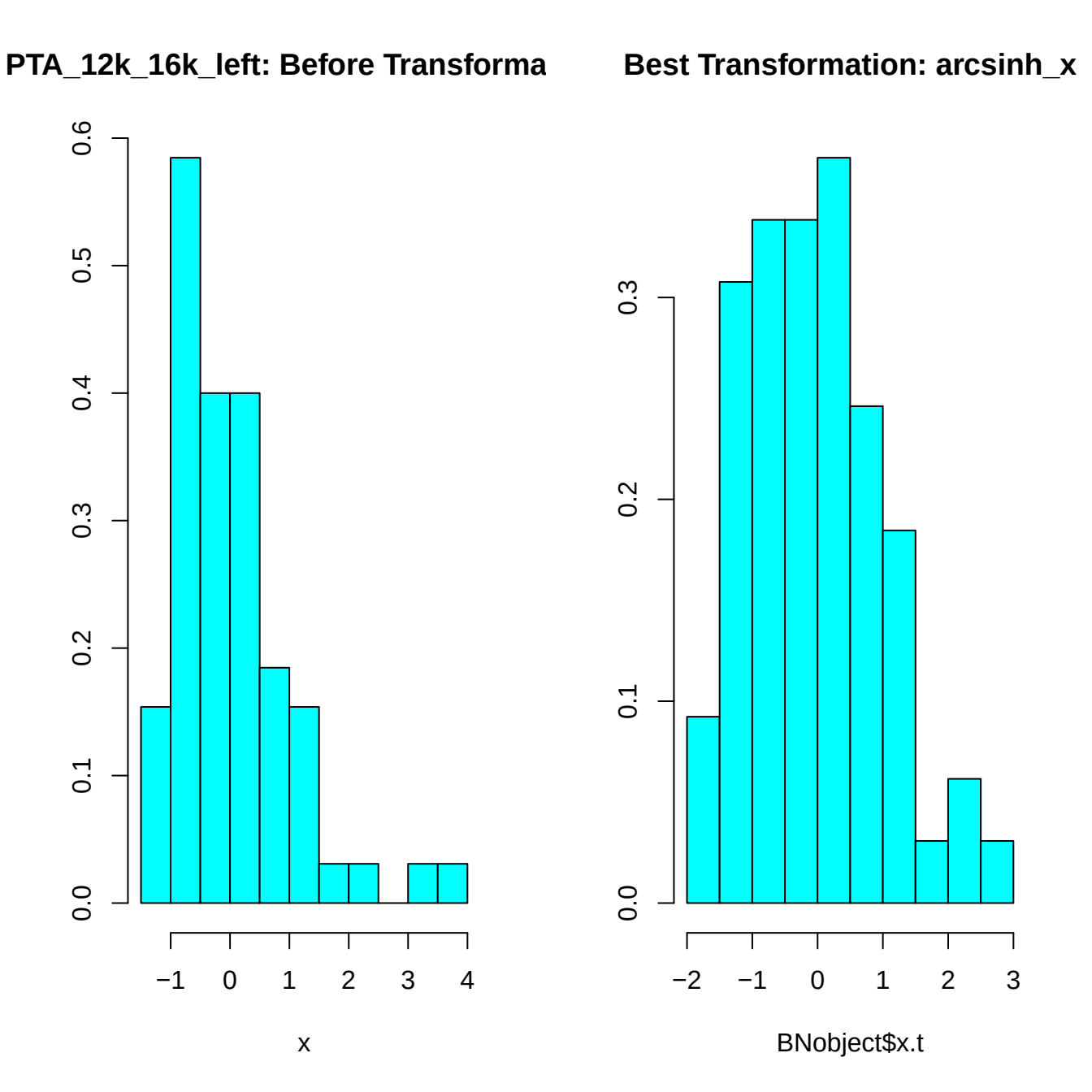

NEB: Before Transformation
0.0
0.1
0.2
0.3
0.4
0.5
0.6
−1
0
1
2
3
x

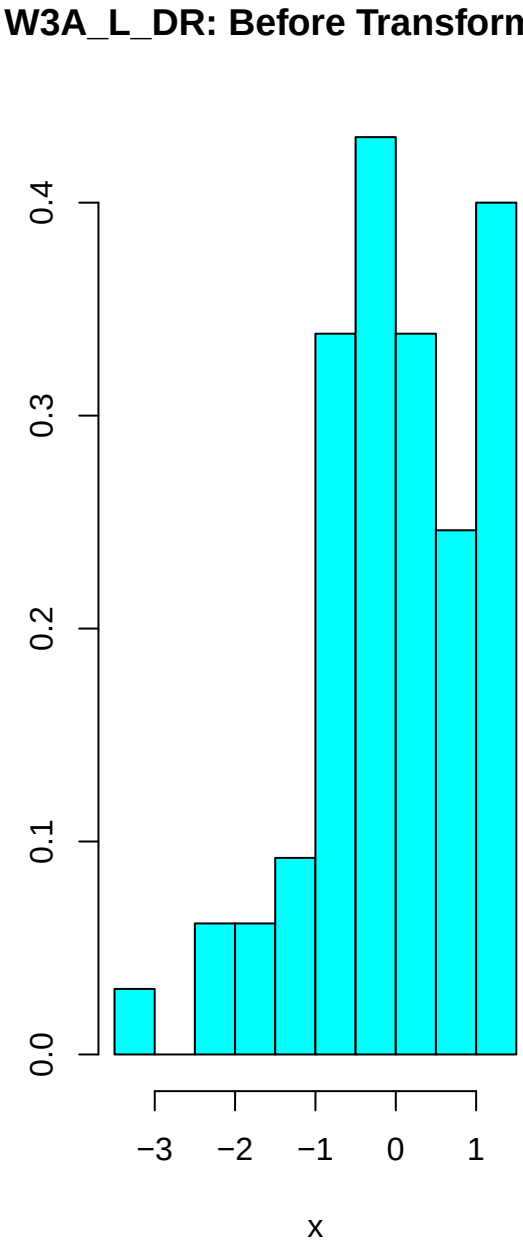

Best Transformation: arcsinh_x
0.0
0.1
0.2
0.3
0.4
−2
−1
0
1
2
BNobject$x.t

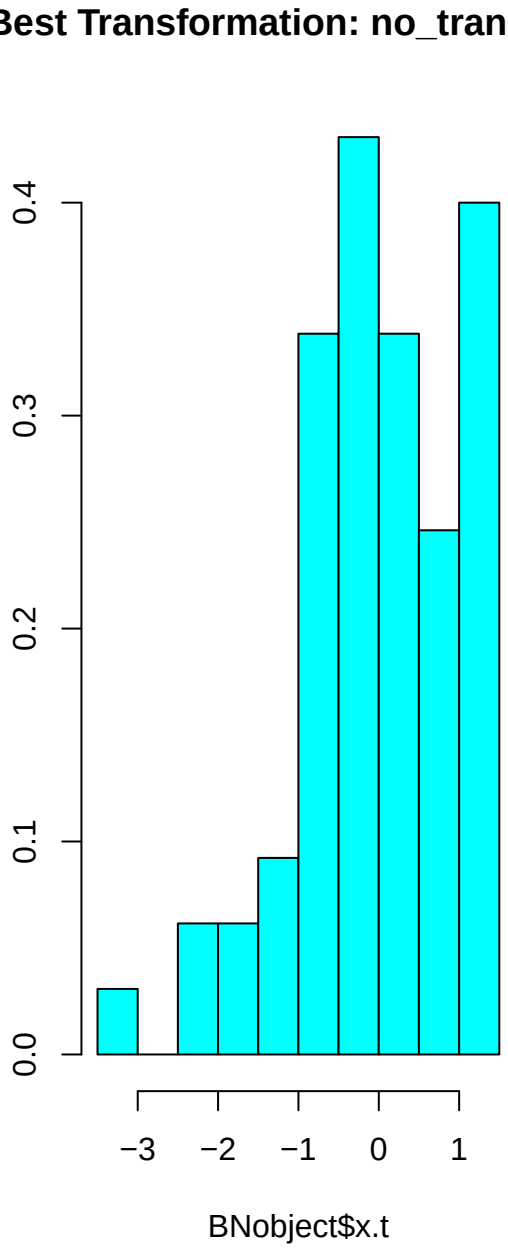

PTA_500_1k_2k_left: Before Transform
Best Transformation: orderNorm
0.0
0.1
0.2
0.3
0.4
−2
−1
0
1
2
x
BNobject$x.t

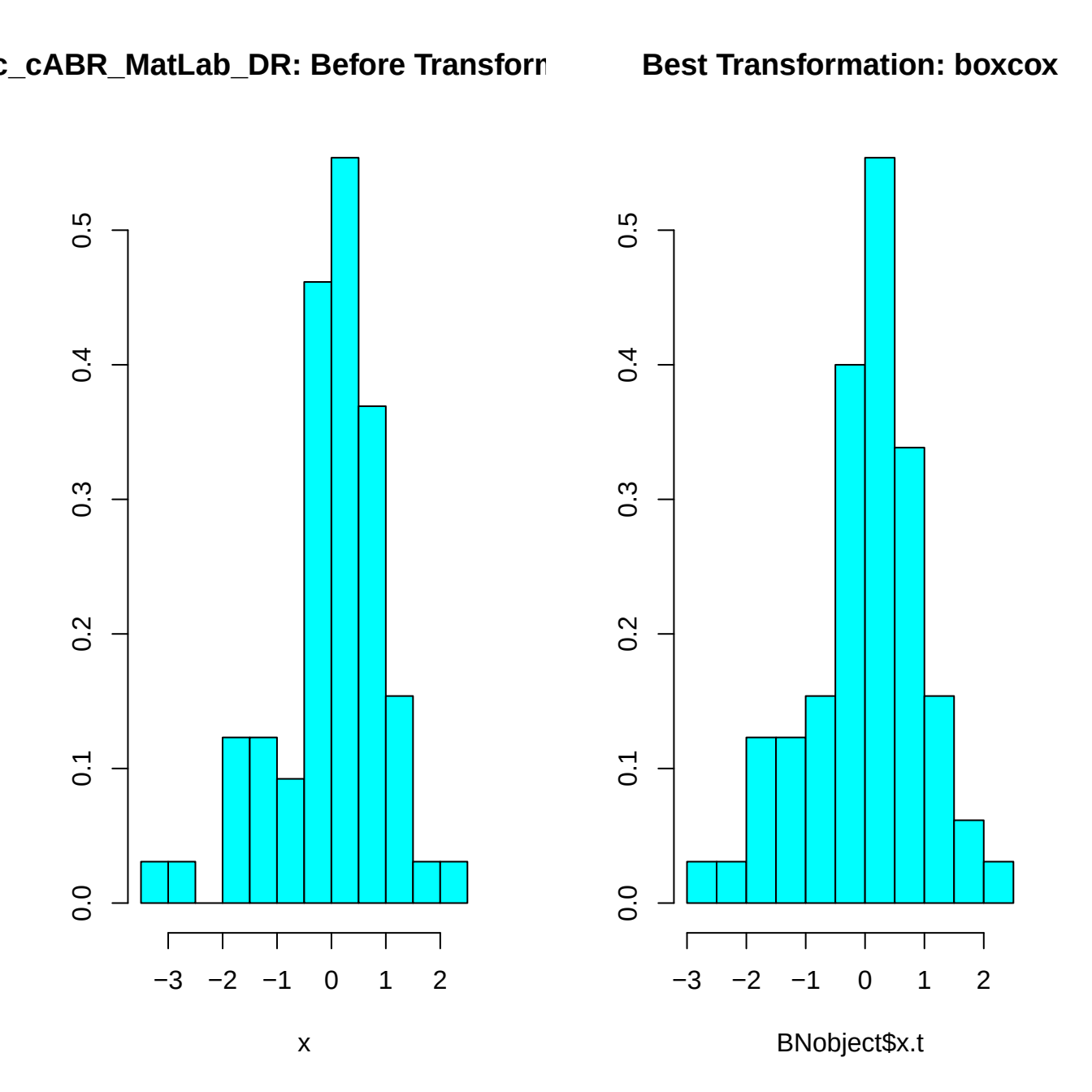

PTA_3k_6k_left: Before Transformati
0.0
0.2
0.4
0.6
−2
−1
0
1
2
3
x

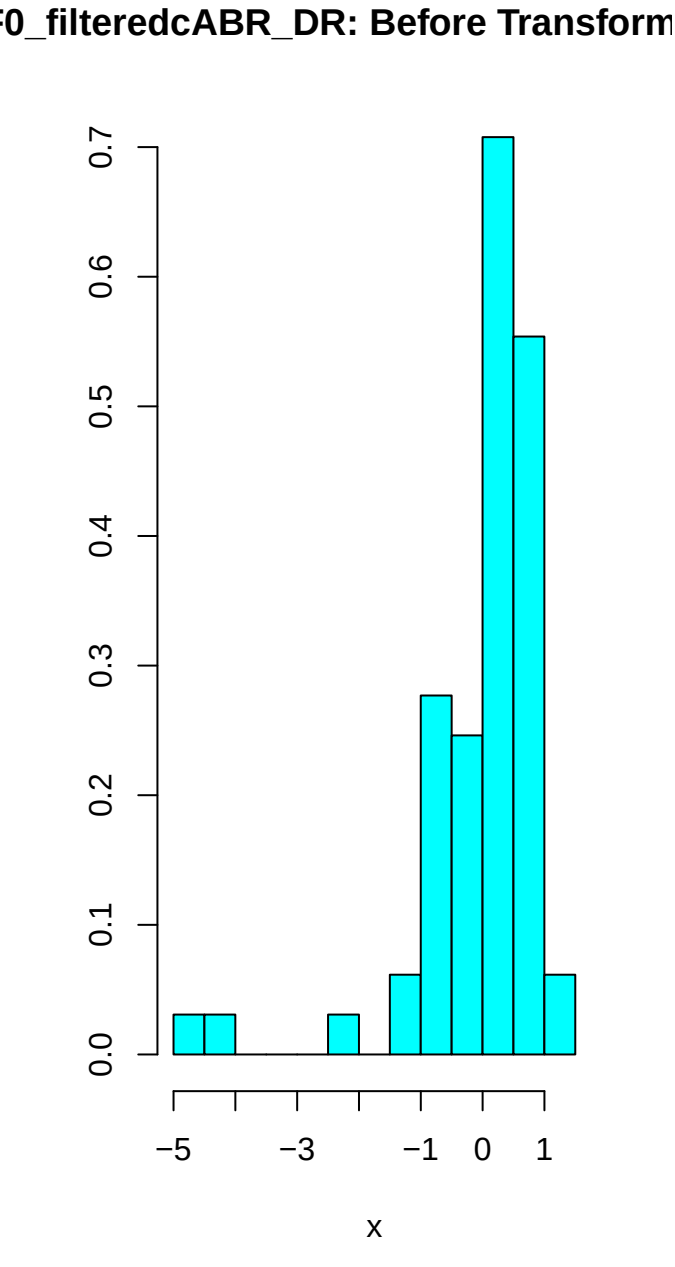

Best Transformation: orderNorm
0.0
0.1
0.2
0.3
0.4
−2
−1
0
1
2
BNobject$x.t

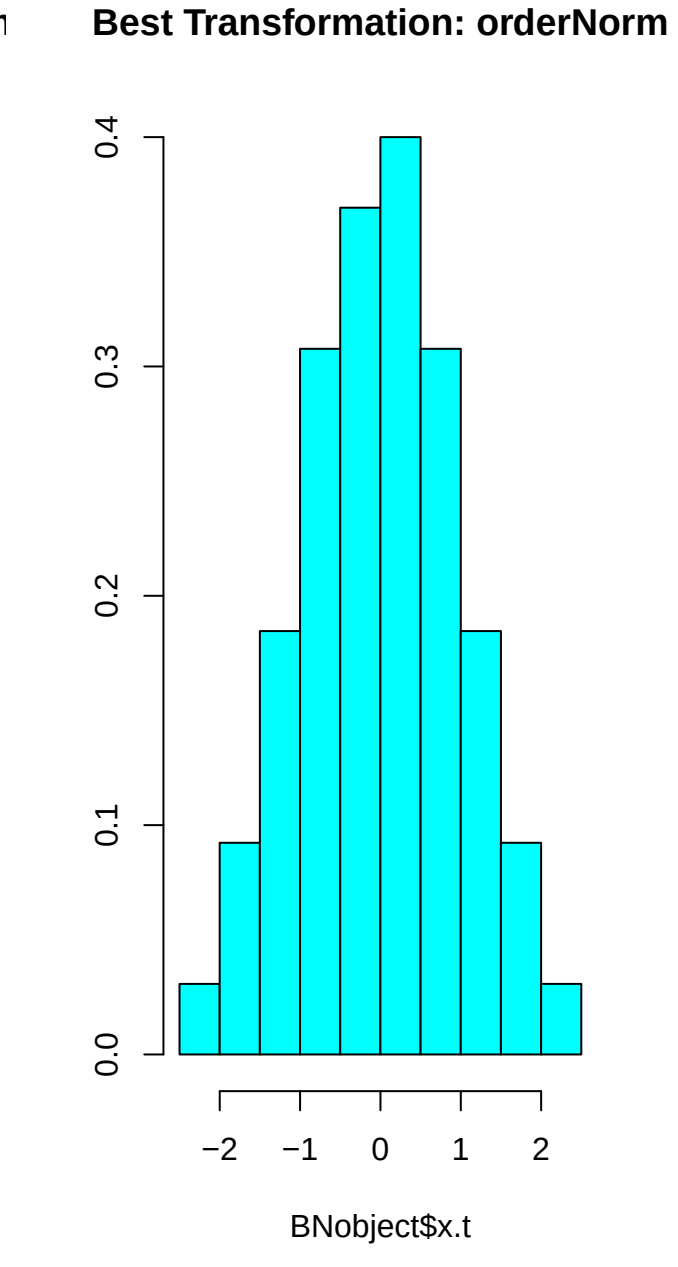

PTA_12k_16k_left: Before Transforma
Best Transformation: arcsinh_x
0.0
0.1
0.2
0.3
0.4
0.5
0.6
−1
0
1
2
3
4
x
0.0
0.1
0.2
0.3
−2
−1
0
1
2
3
BNobject$x.t

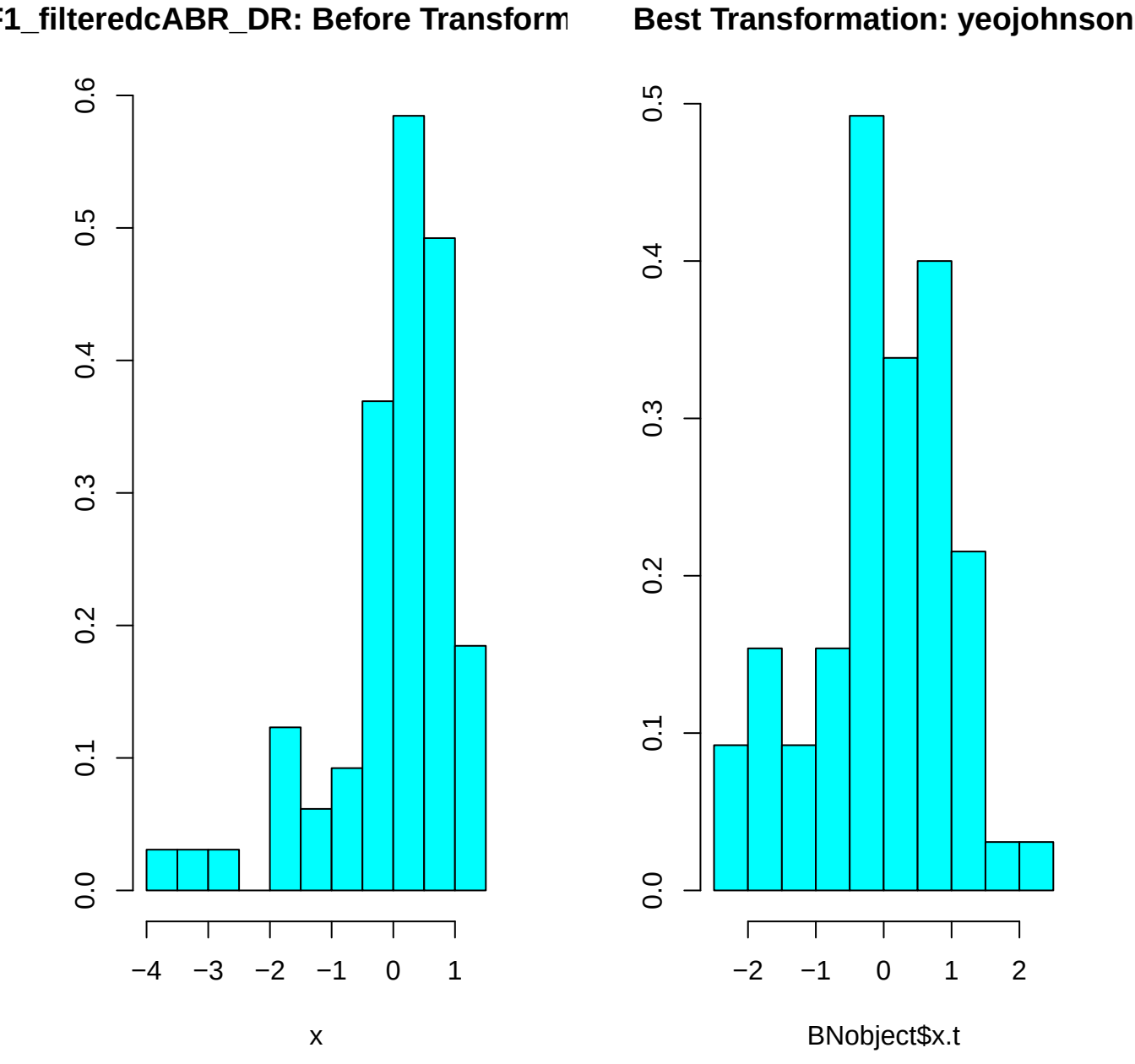

W3A_L_DR: Before Transformatio
0.0
0.1
0.2
0.3
0.4
−3
−2
−1
0
1
x

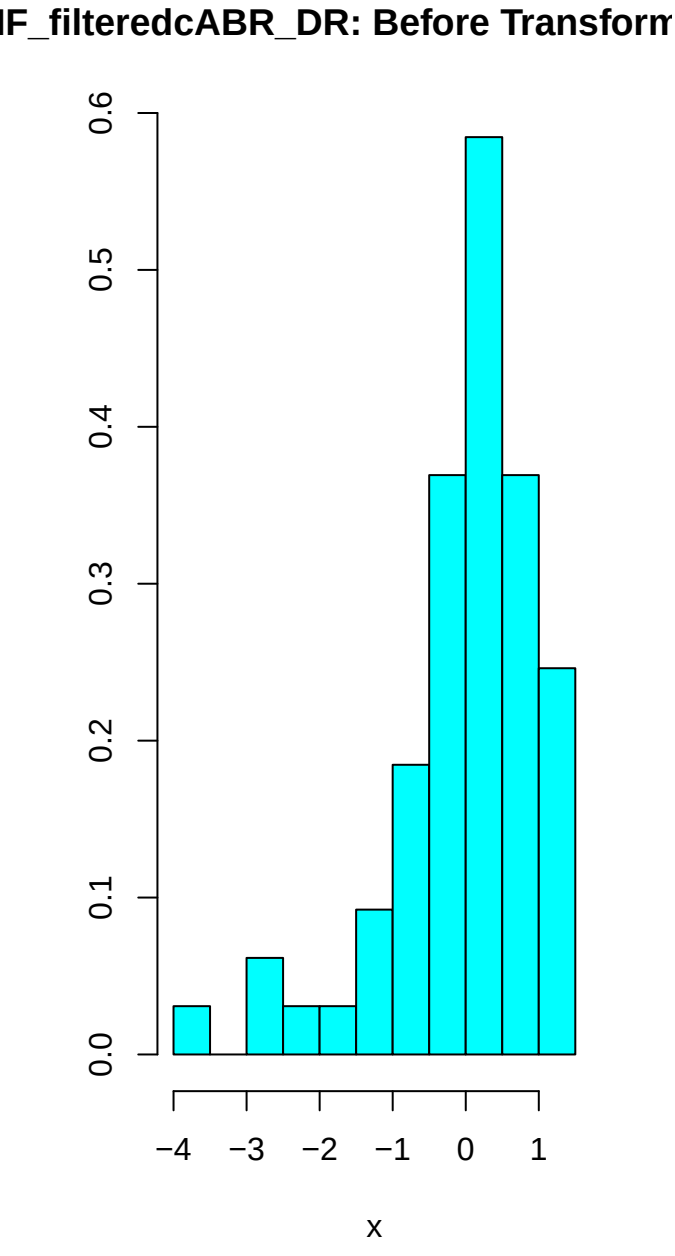

Best Transformation: no_transform
0.0
0.1
0.2
0.3
0.4
−3
−2
−1
0
1
BNobject$x.t

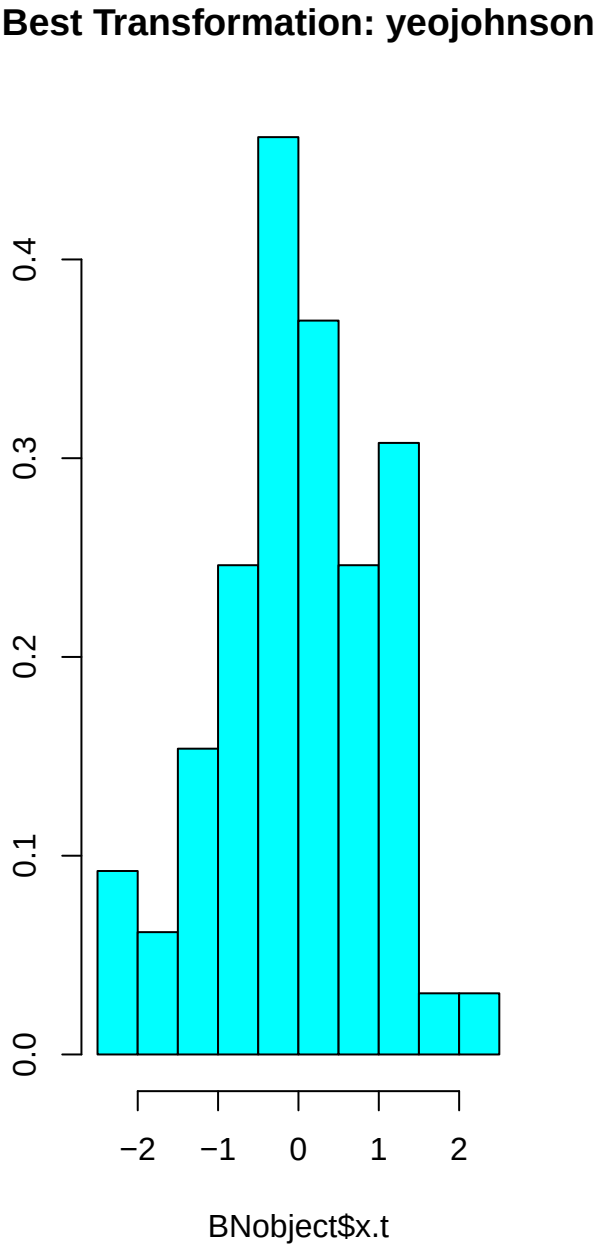

c_cABR_MatLab_DR: Before Transforn
Best Transformation: boxcox
0.0
0.1
0.2
0.3
0.4
0.5
−3
−2
−1
0
1
2
x
BNobject$x.t

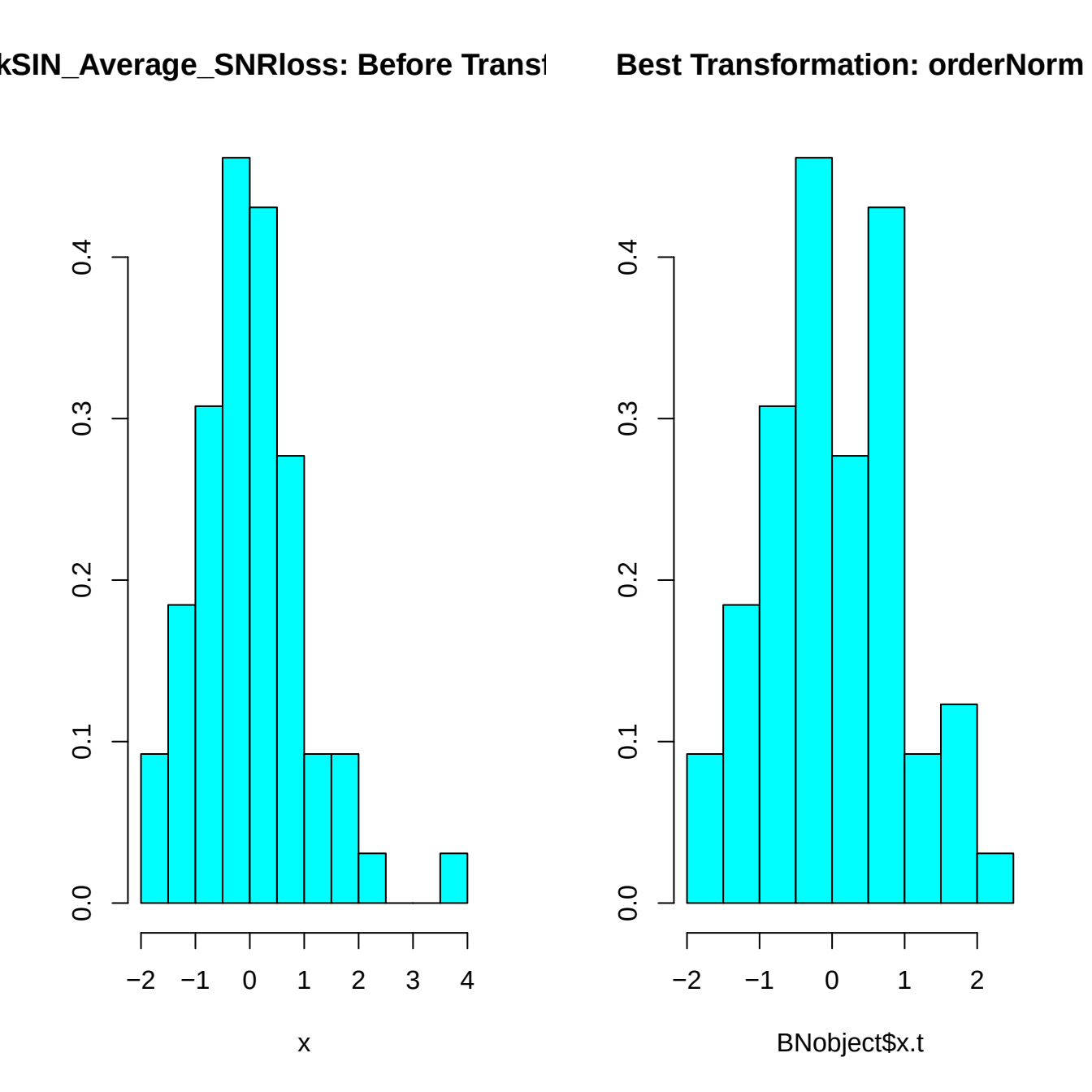

F0_filteredcABR_DR: Before Transform
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
−5
−3
−1
0
1
x

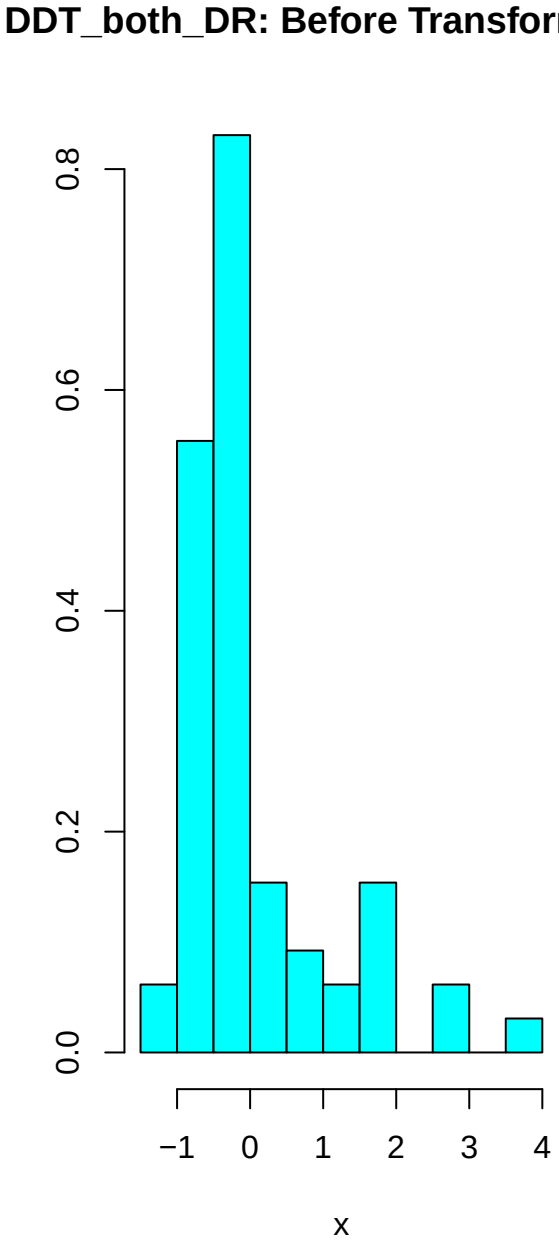

Best Transformation: orderNorm
0.0
0.1
0.2
0.3
0.4
−2
−1
0
1
2
BNobject$x.t

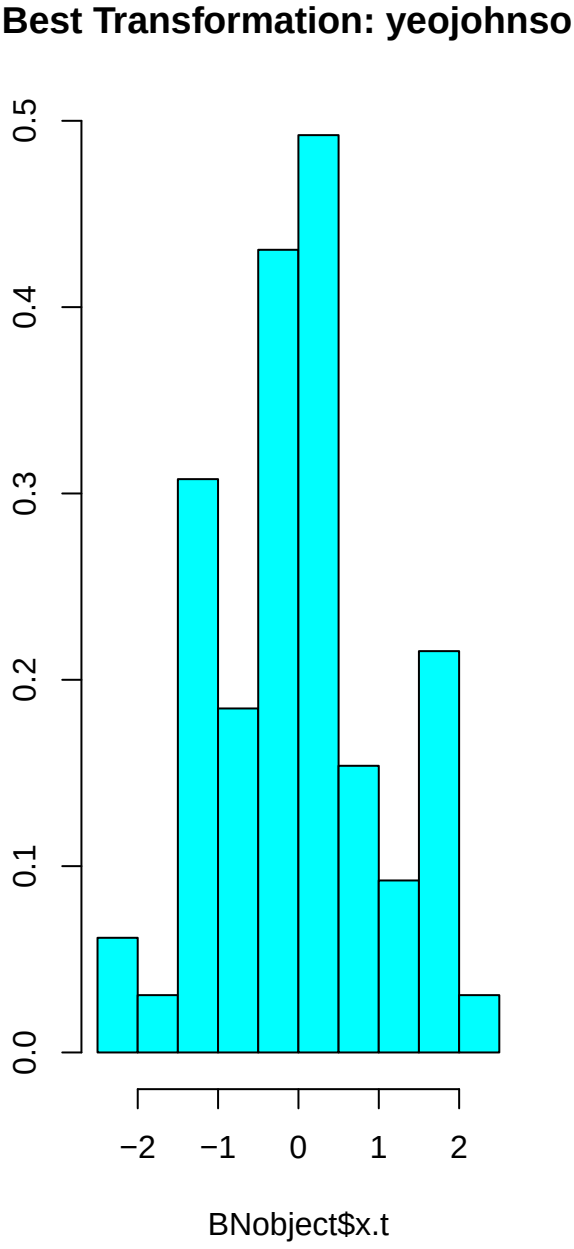

F1_filteredcABR_DR: Before Transform
Best Transformation: yeojohnson
0.0
0.1
0.2
0.3
0.4
0.5
0.6
−4
−3
−2
−1
0
1
x
0.0
0.1
0.2
0.3
0.4
0.5
−2
−1
0
1
2
BNobject$x.t

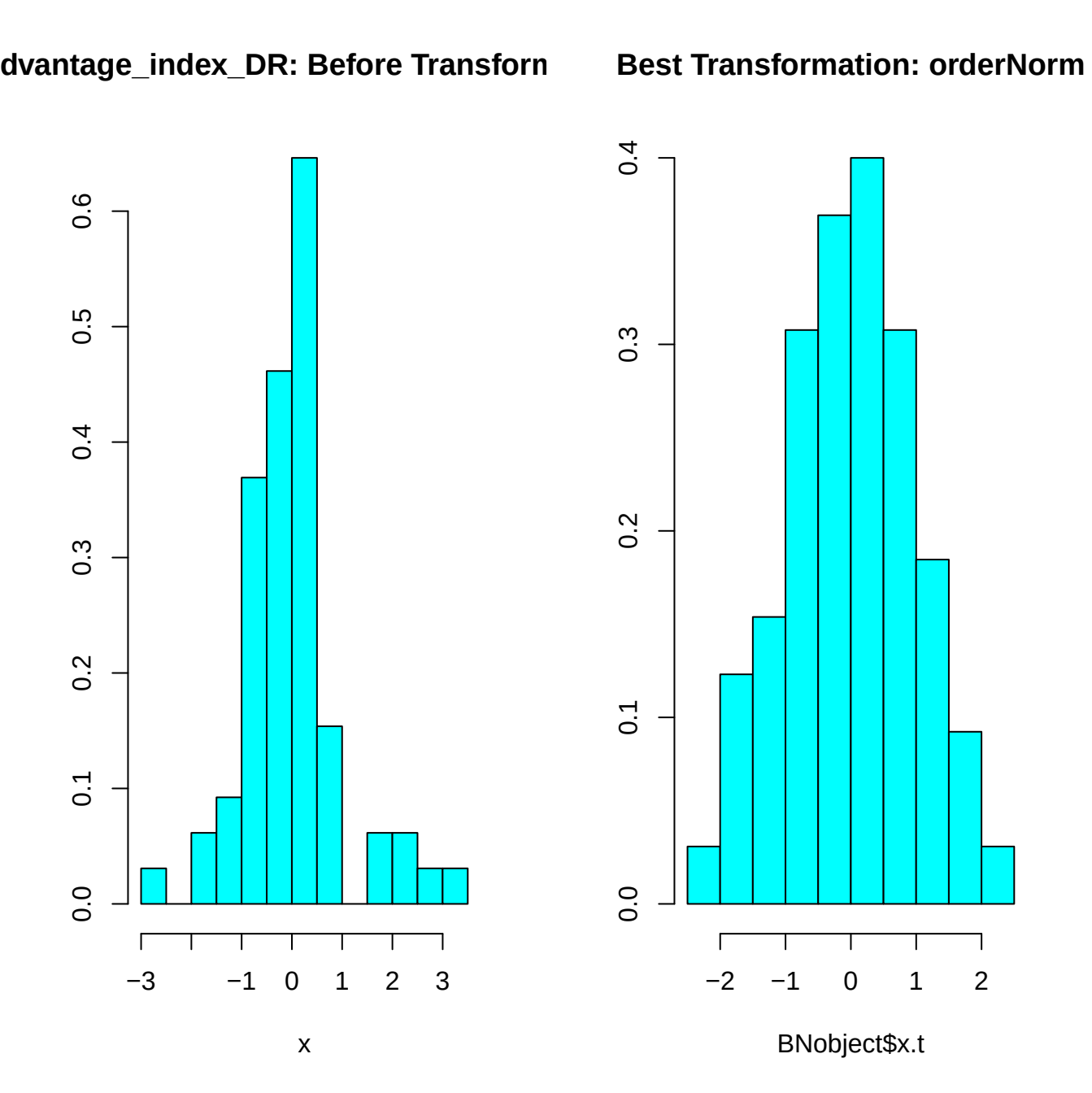

IF_filteredcABR_DR: Before Transform
0.0
0.1
0.2
0.3
0.4
0.5
0.6
−4
−3
−2
−1
0
1
x


Best Transformation: yeojohnson
0.0
0.1
0.2
0.3
0.4
−2
−1
0
1
2
BNobject$x.t


kSIN_Average_SNRloss: Before Transf
Best Transformation: orderNorm
0.0
0.1
0.2
0.3
0.4
−2
−1
0
1
2
3
4
x
BNobject$x.t


DDT_both_DR: Before Transformati
0.0
0.2
0.4
0.6
0.8
−1
0
1
2
3
4
x


Best Transformation: yeojohnson
0.0
0.1
0.2
0.3
0.4
0.5
−2
−1
0
1
2
BNobject$x.t


dvantage_index_DR: Before Transforn
0.0
0.1
0.2
0.3
0.4
0.5
0.6
−3
−1
0
1
2
3
x
Best Transformation: orderNorm
0.0
0.1
0.2
0.3
0.4
−2
−1
0
1
2
BNobject$x.t