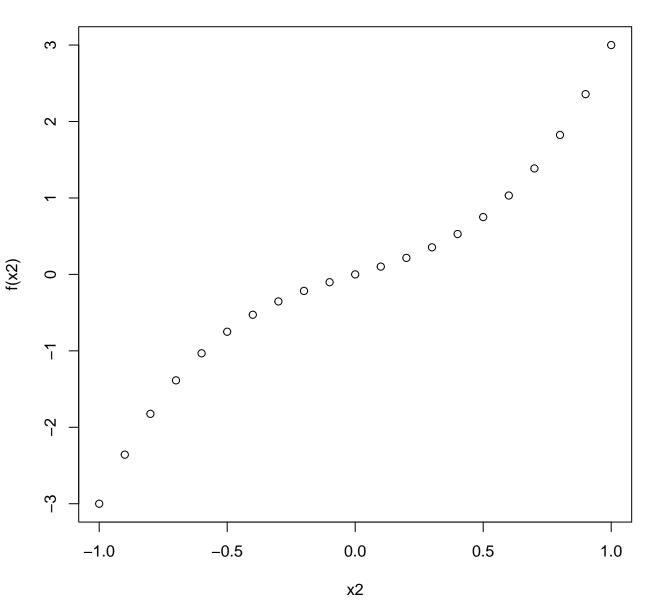
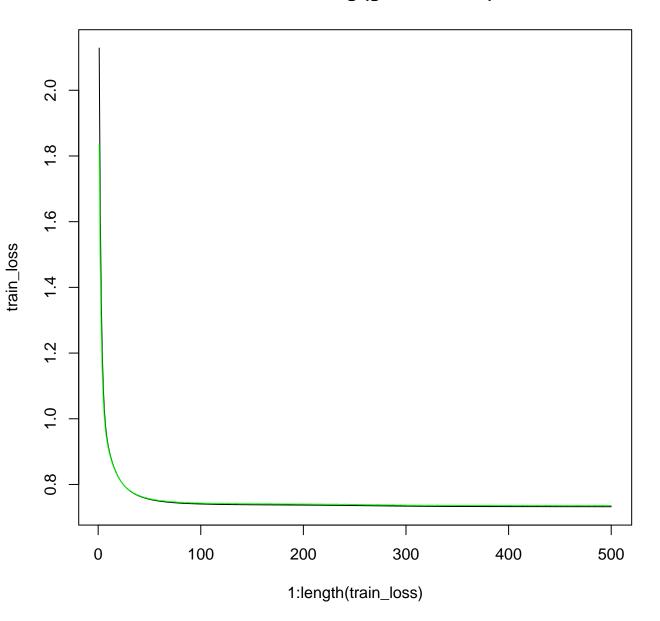
## DGP influence of x2 on x3

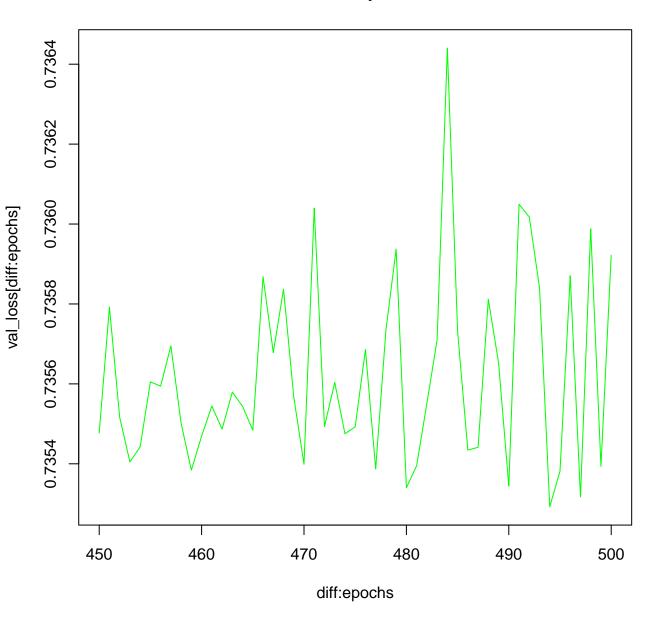


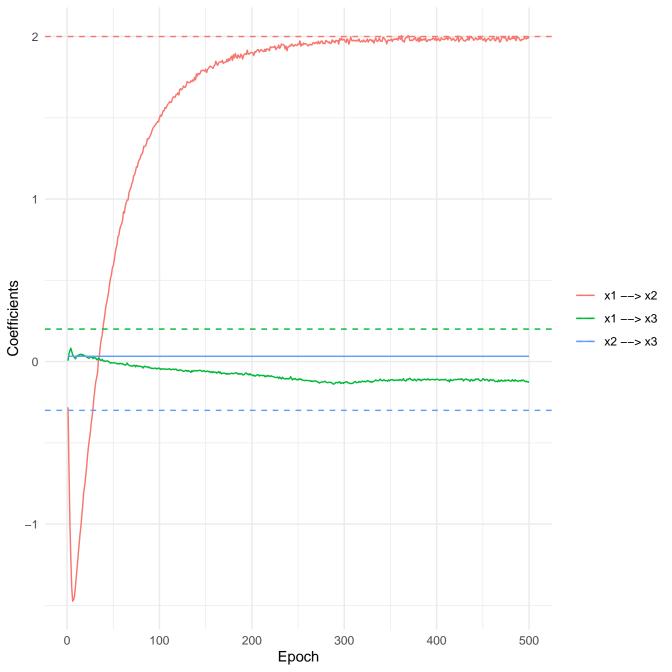
summerof24/runs/triangle\_structured\_continous/run1/triangle\_mixed\_DPG2x3+x\_ModelCS

# Normal Training (green is valid)

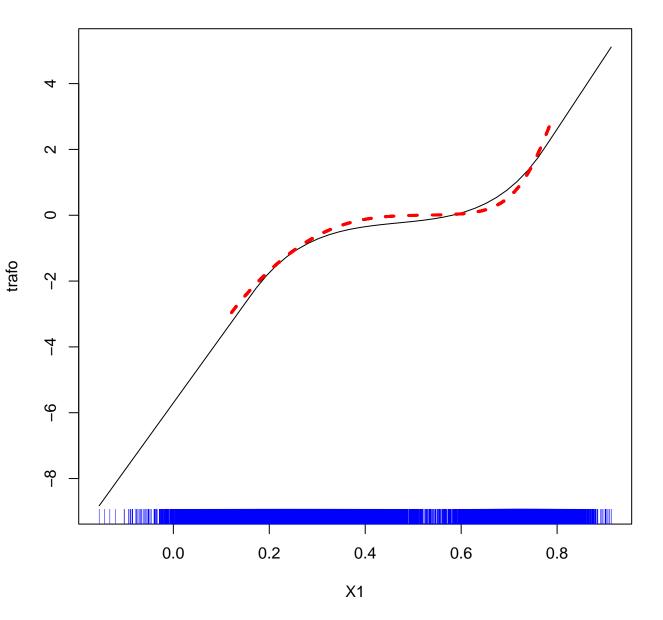


# Last 50 epochs

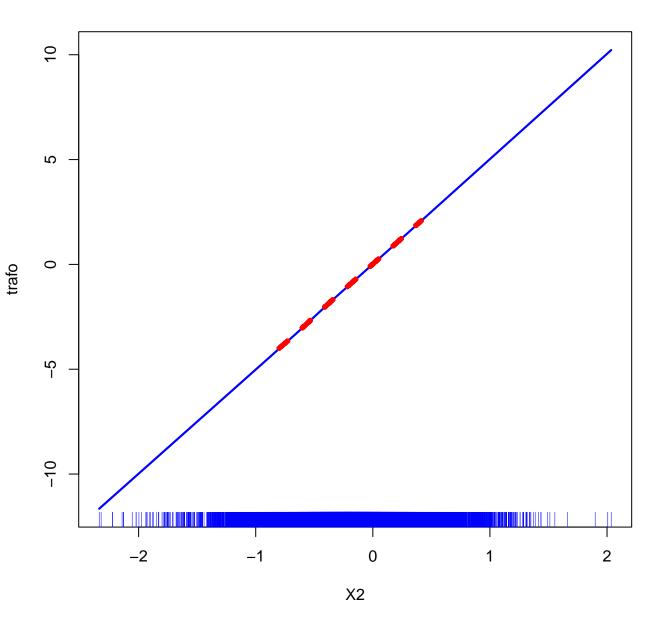




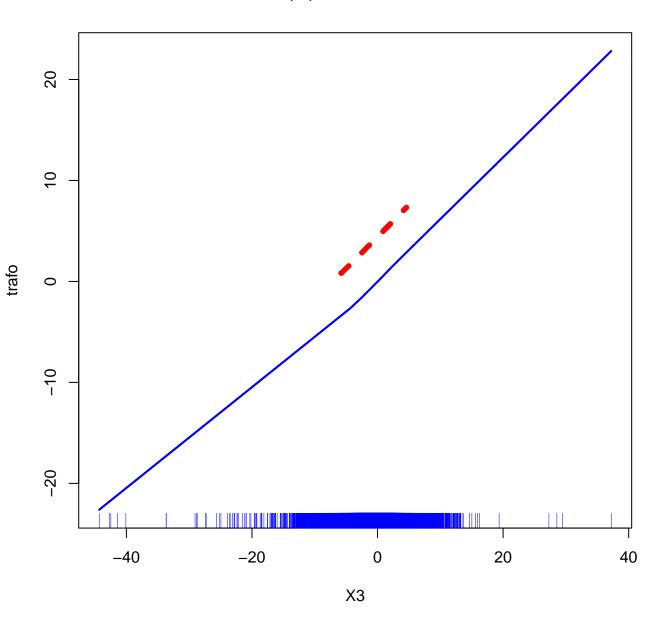
Black: COLR, Red: Our Model

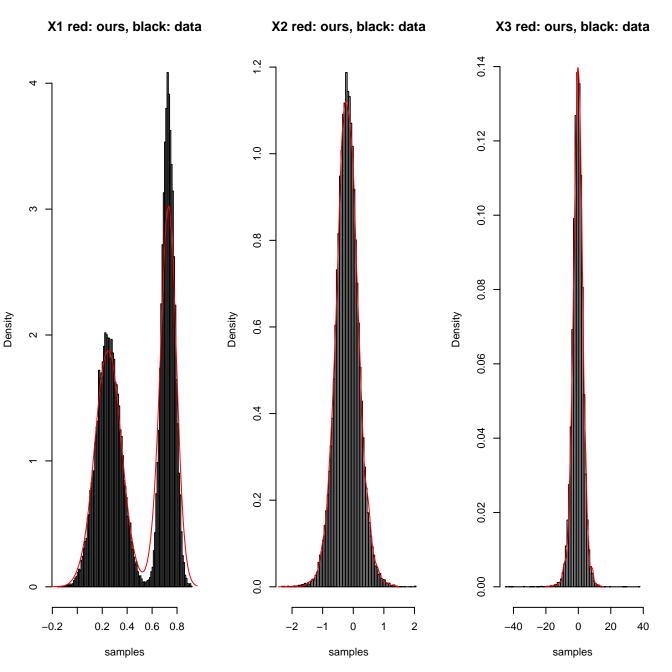


h\_I(X2) Black: COLR, Red: Our Model

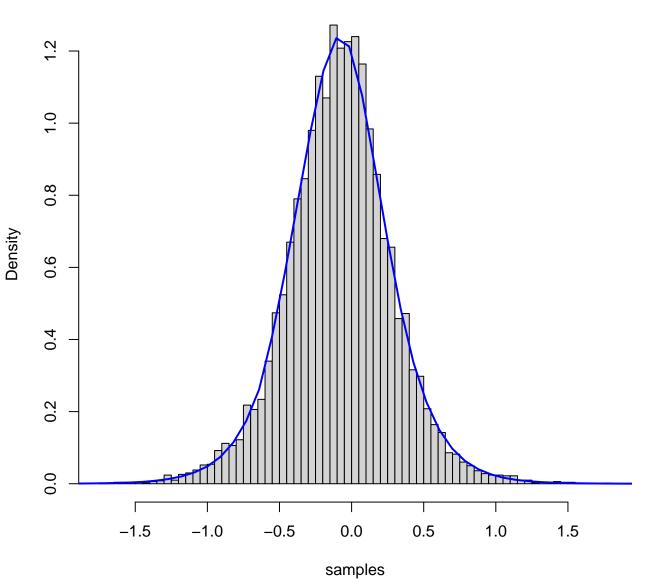


h\_I(X3) Colr and Our Model



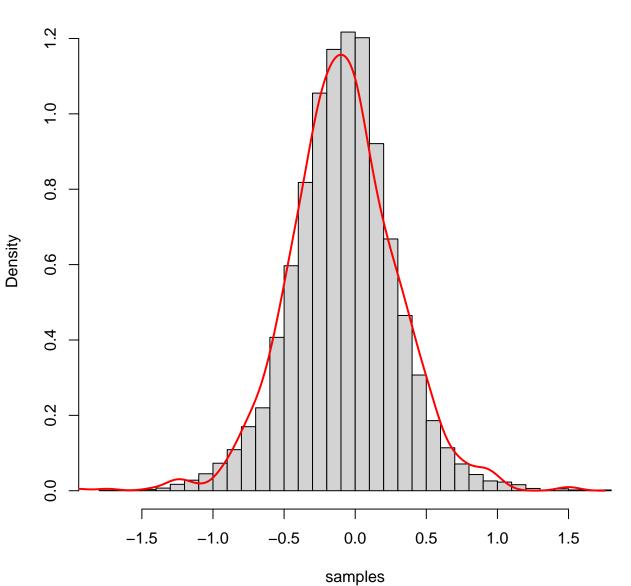


# Do(X1=0.2) X2

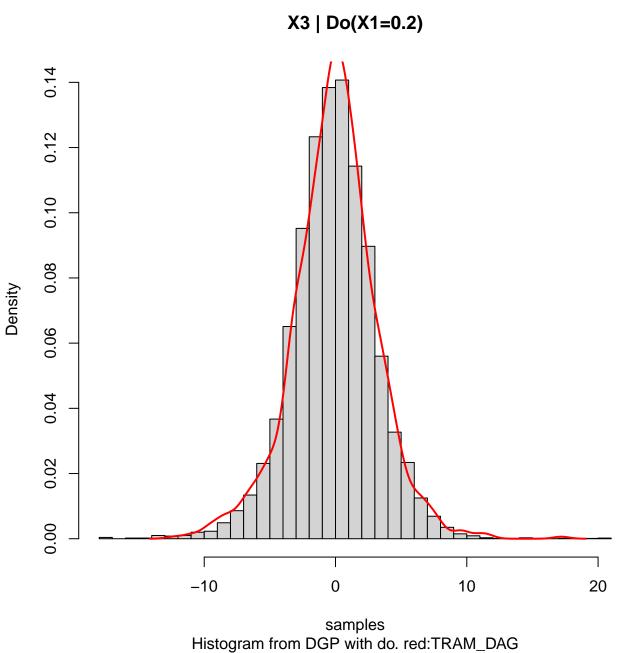


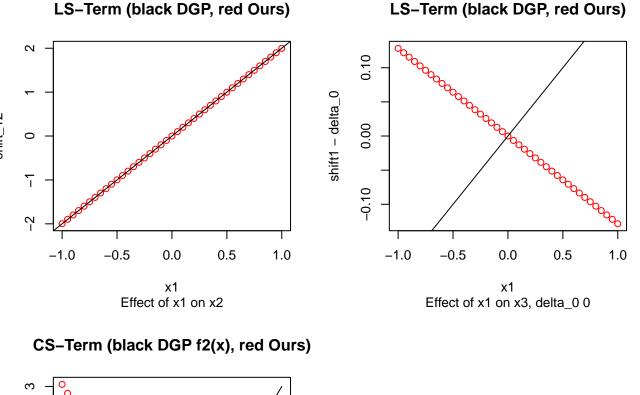
Histogram from DGP with do. Blue: Colr

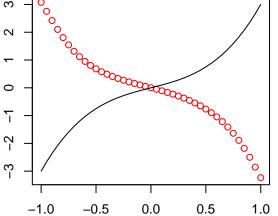
# X2 | Do(X1=0.2)



Histogram from DGP with do. red:TRAM\_DAG







x2 Effect of x2 on x3