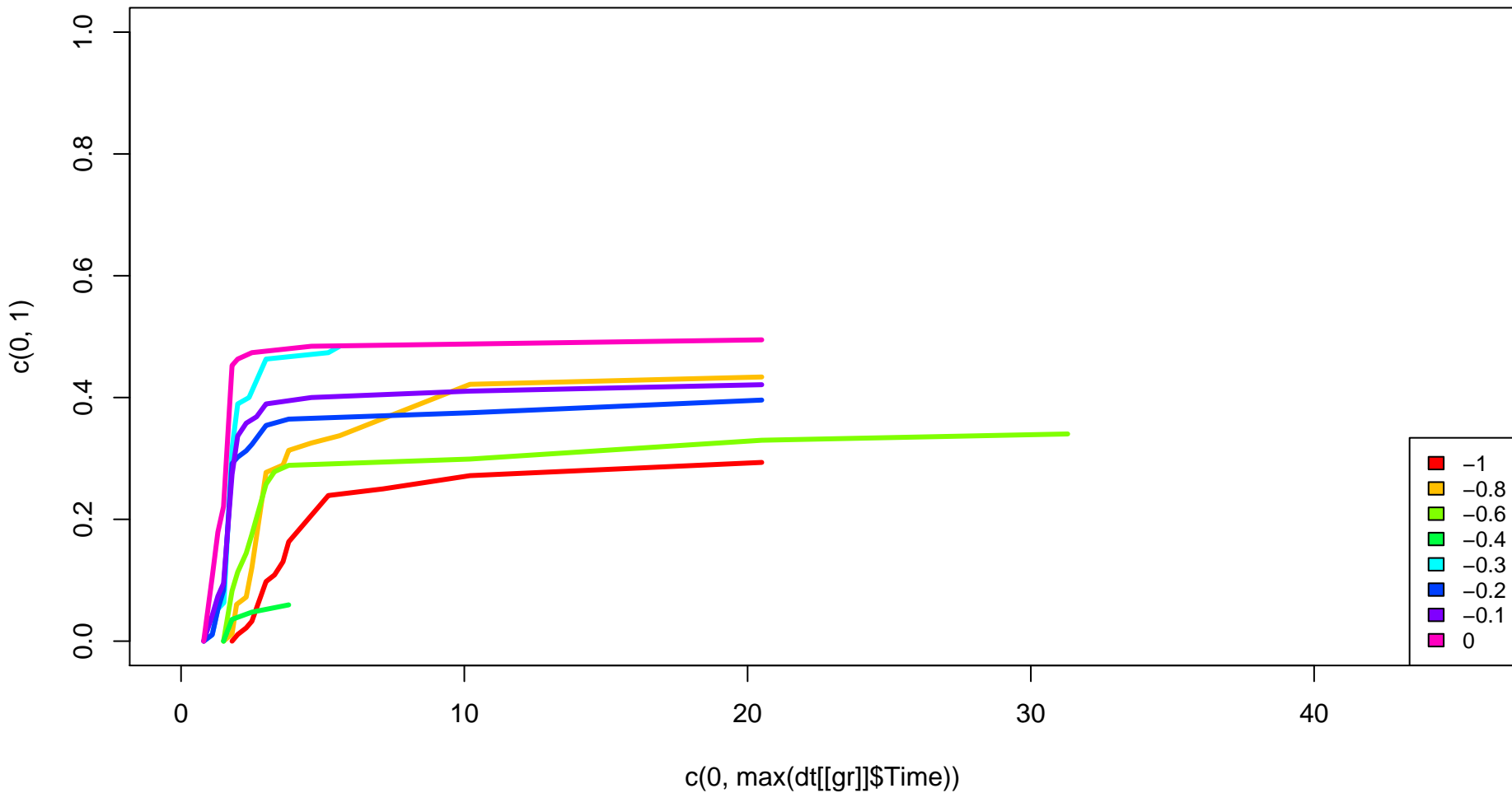
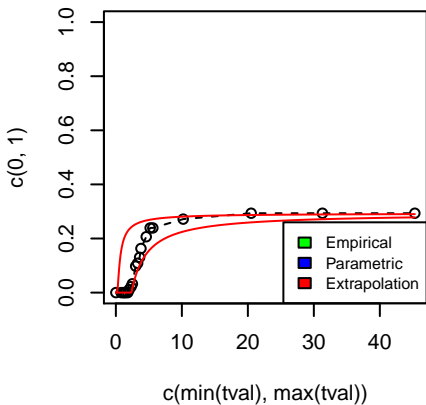


Experimental Distribution Functions

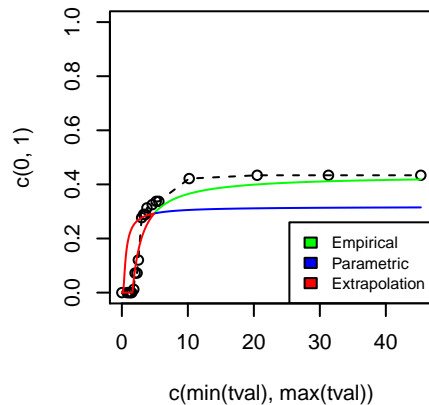


Direct approach -- ANCO

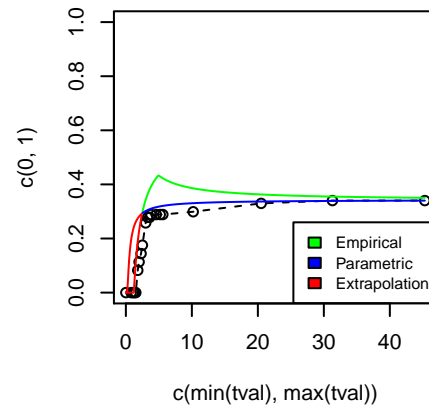
-1



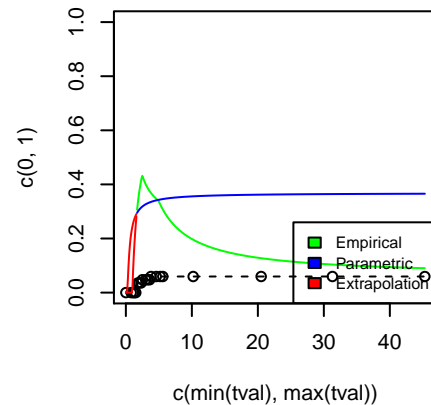
-0.8



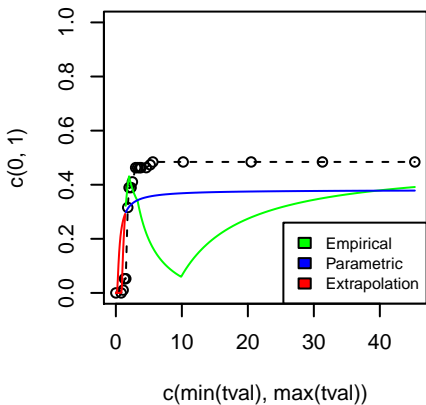
-0.6



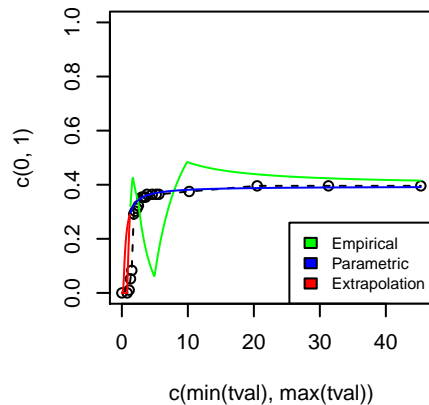
-0.4



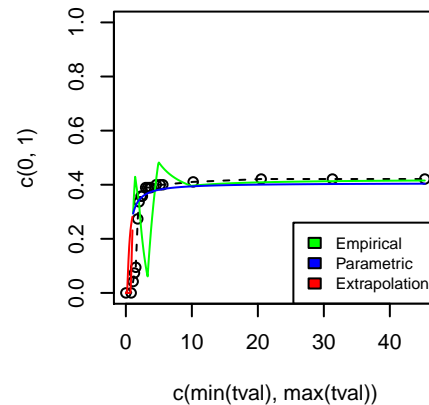
-0.3



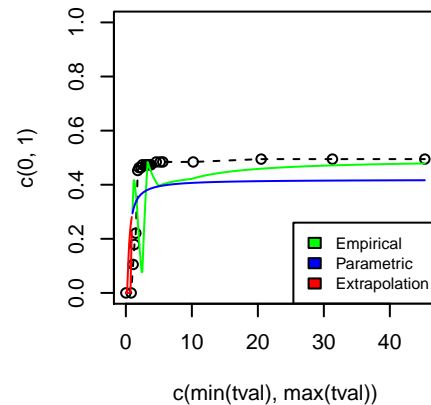
-0.2



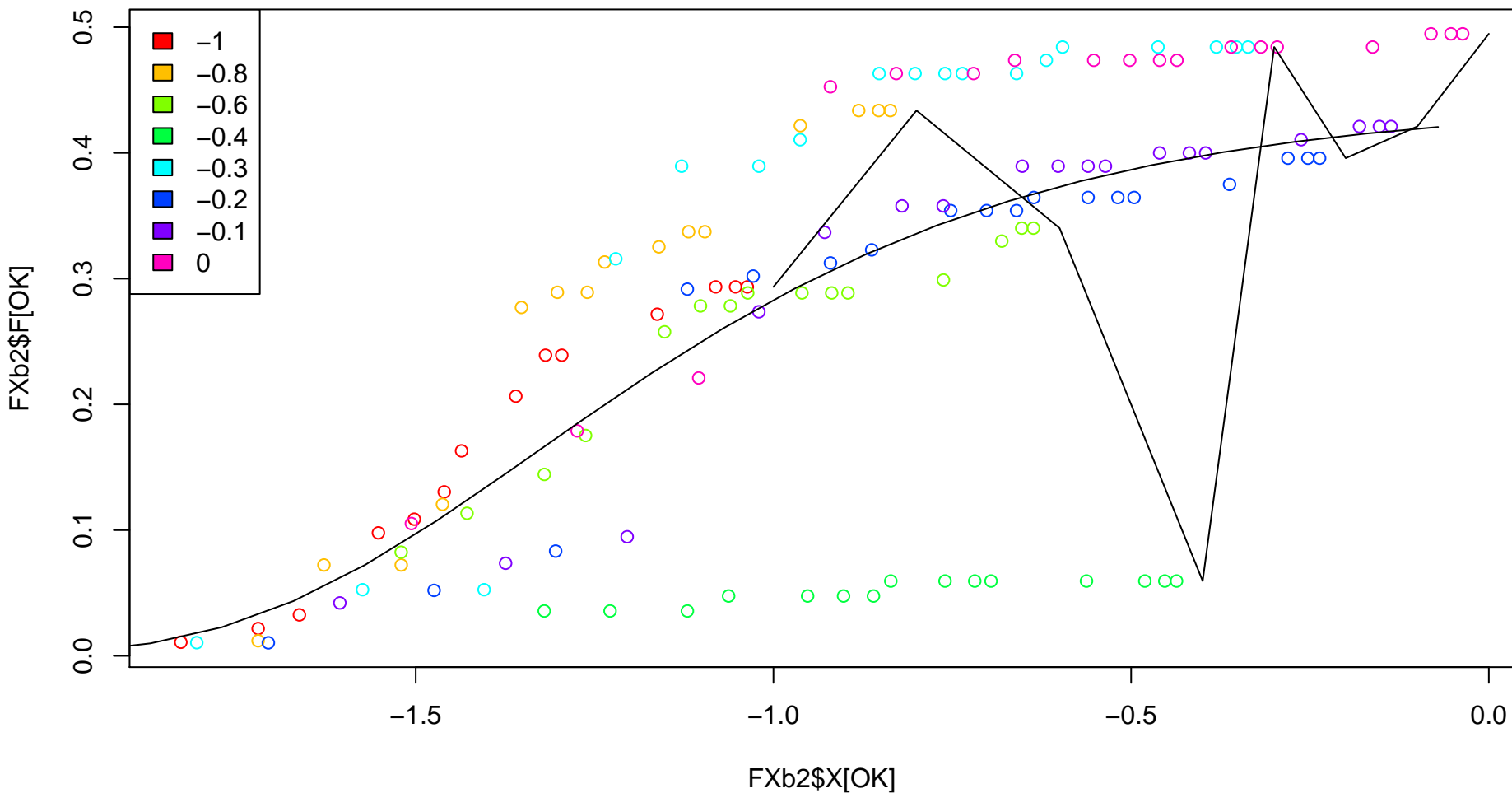
-0.1



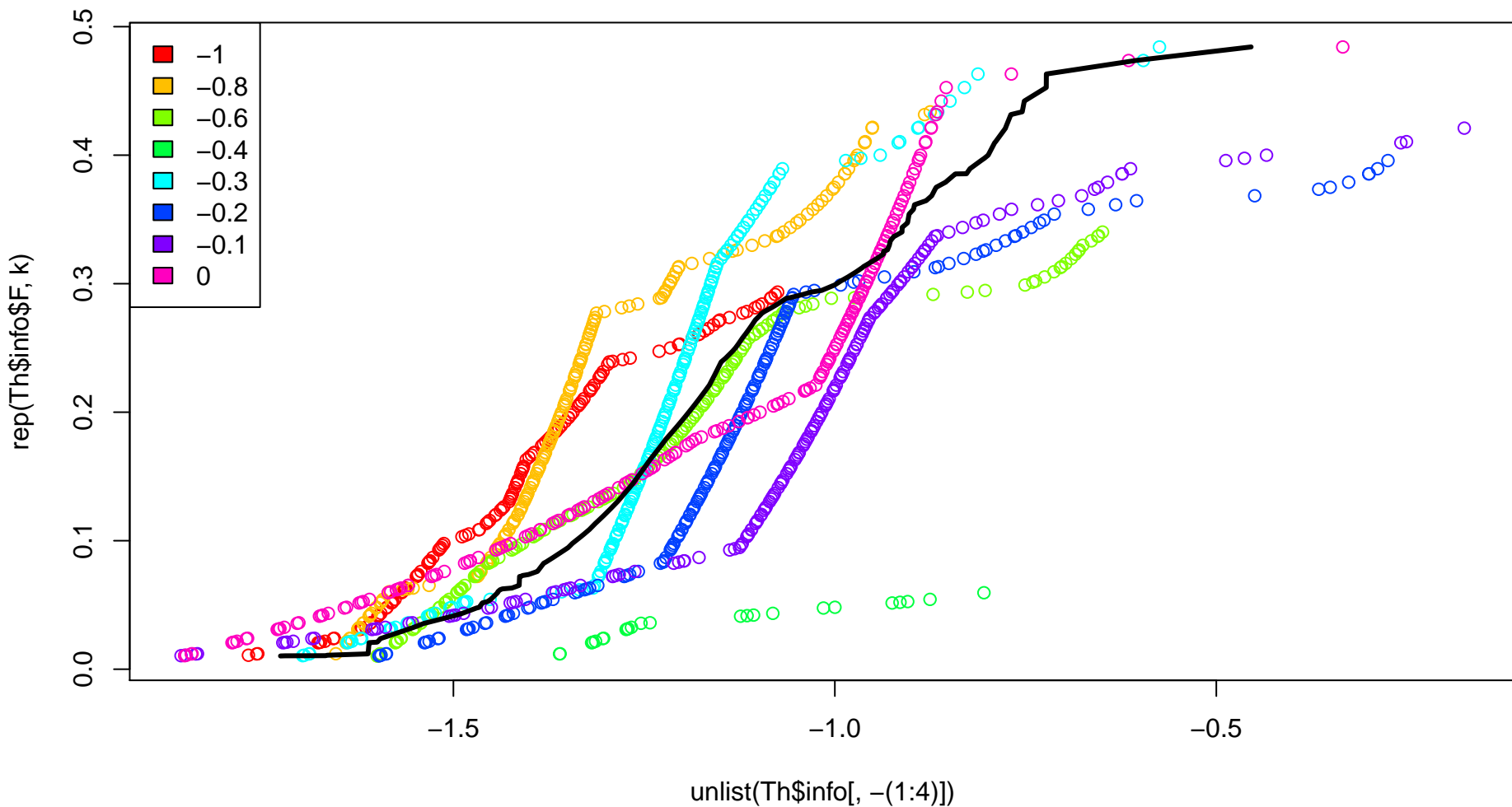
0



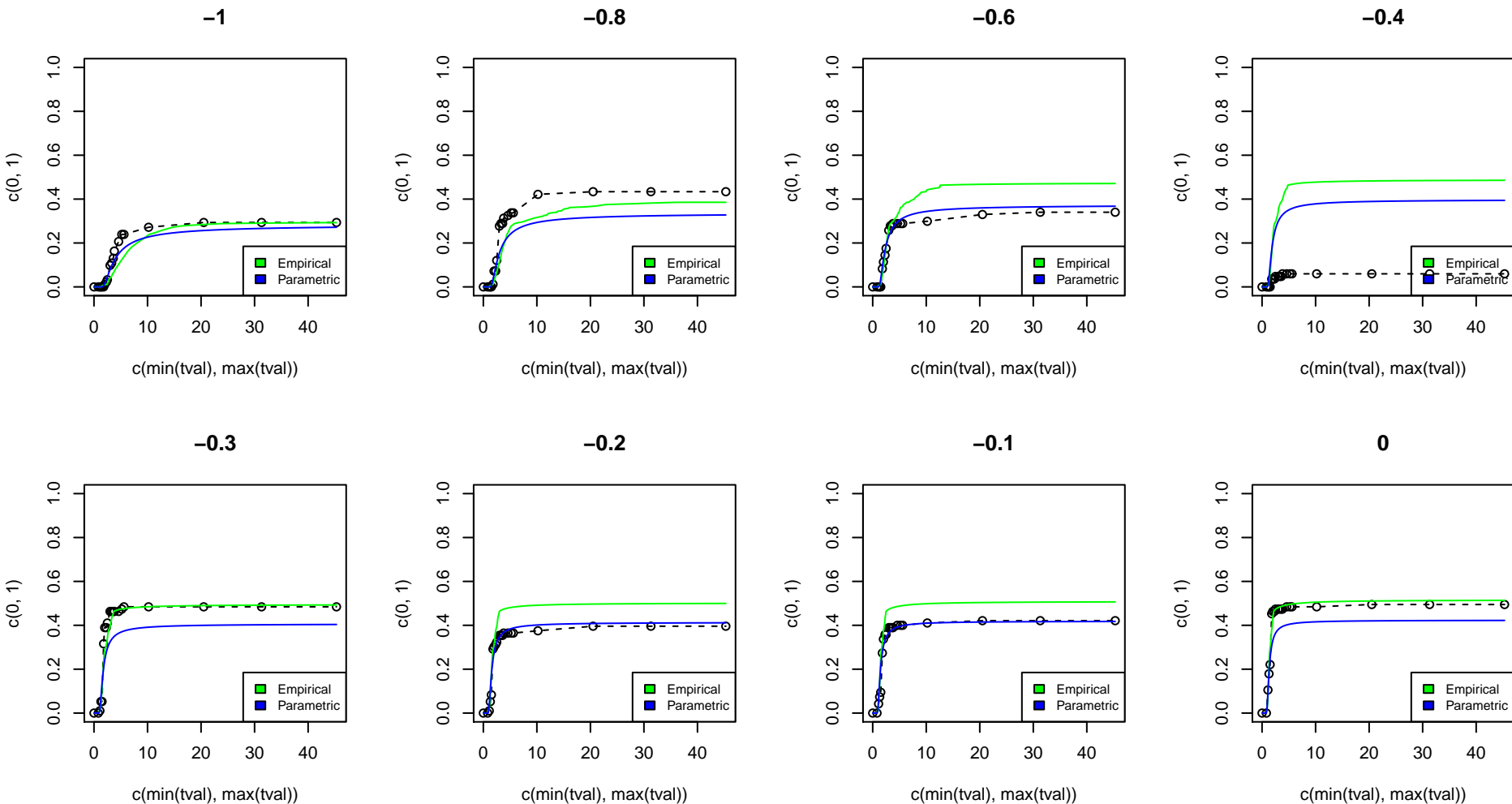
FTxToFXb (MinVarQuantile) -- ANCO



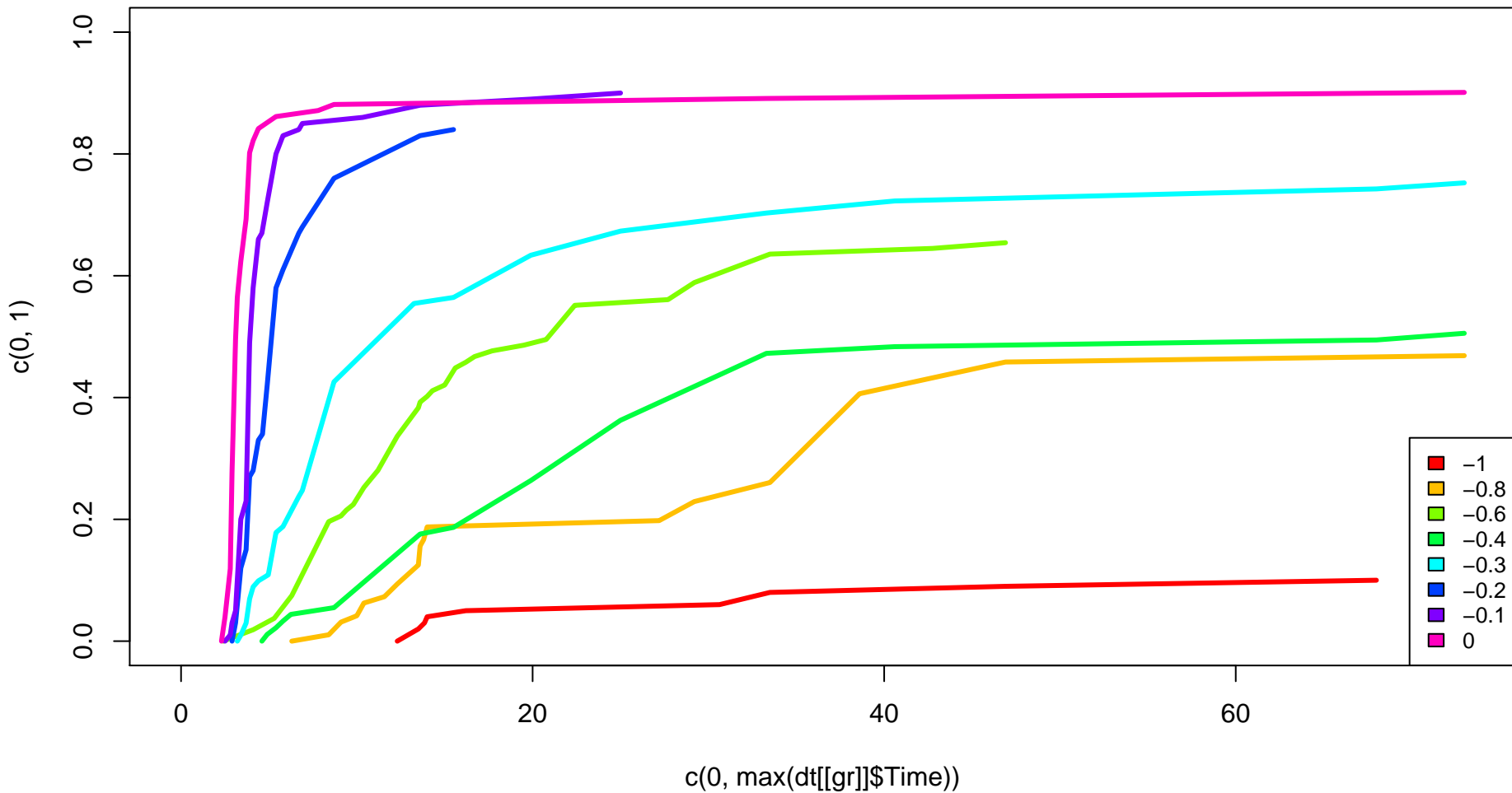
JoinConversion -- ANCO



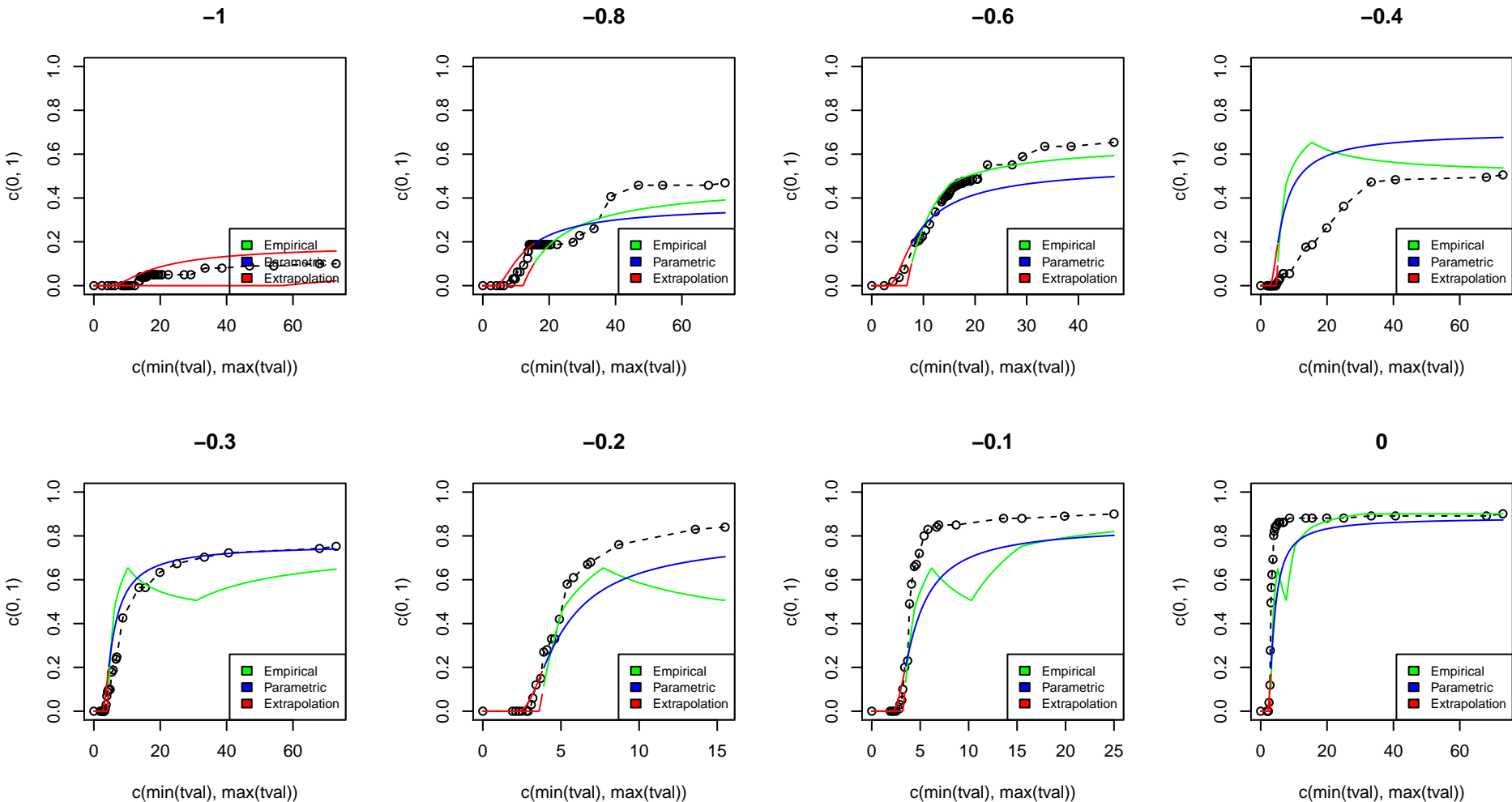
Alternative approaches (Th Est + Parametric vs join estimation) -- ANCO



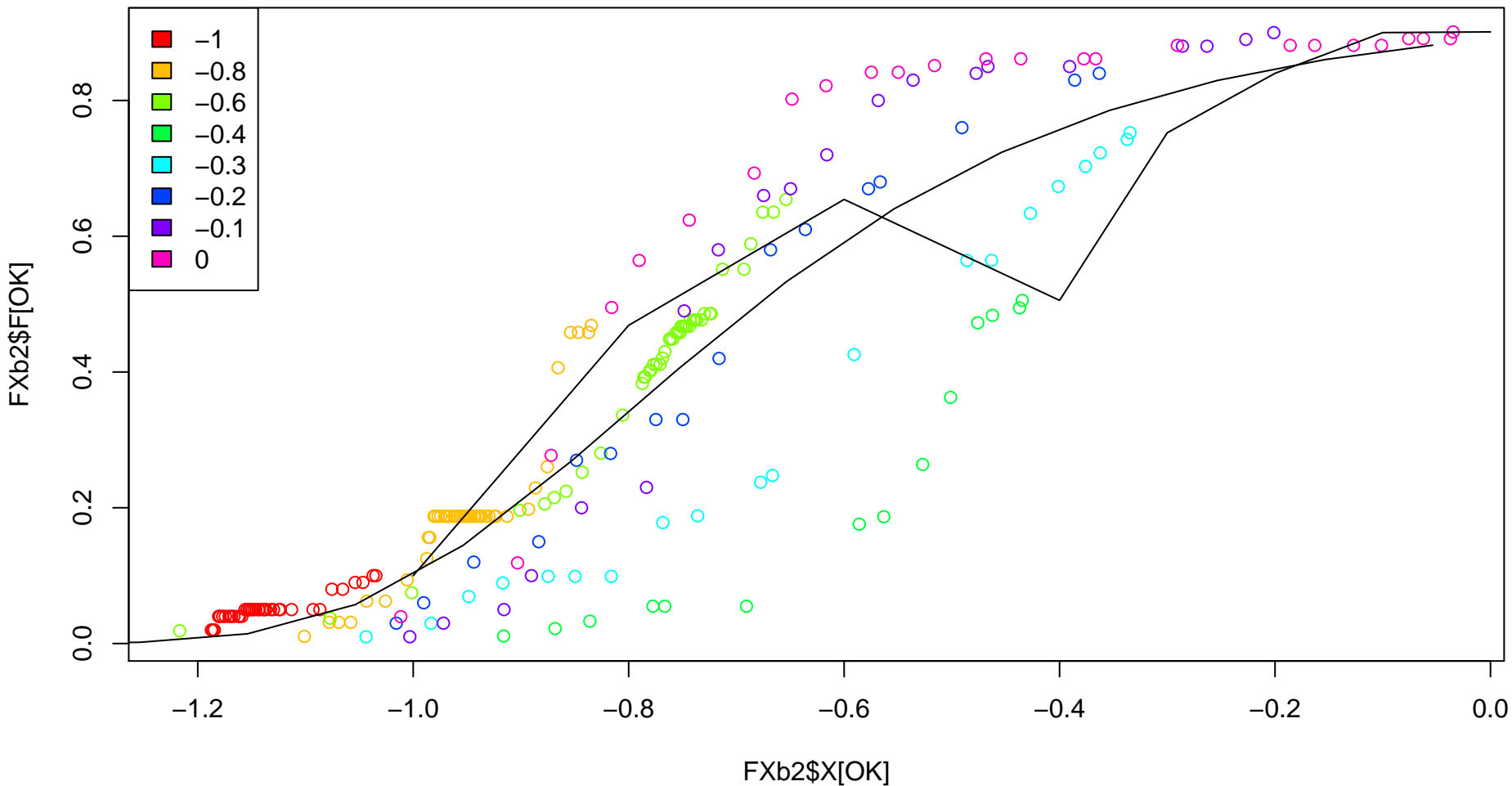
Experimental Distribution Functions



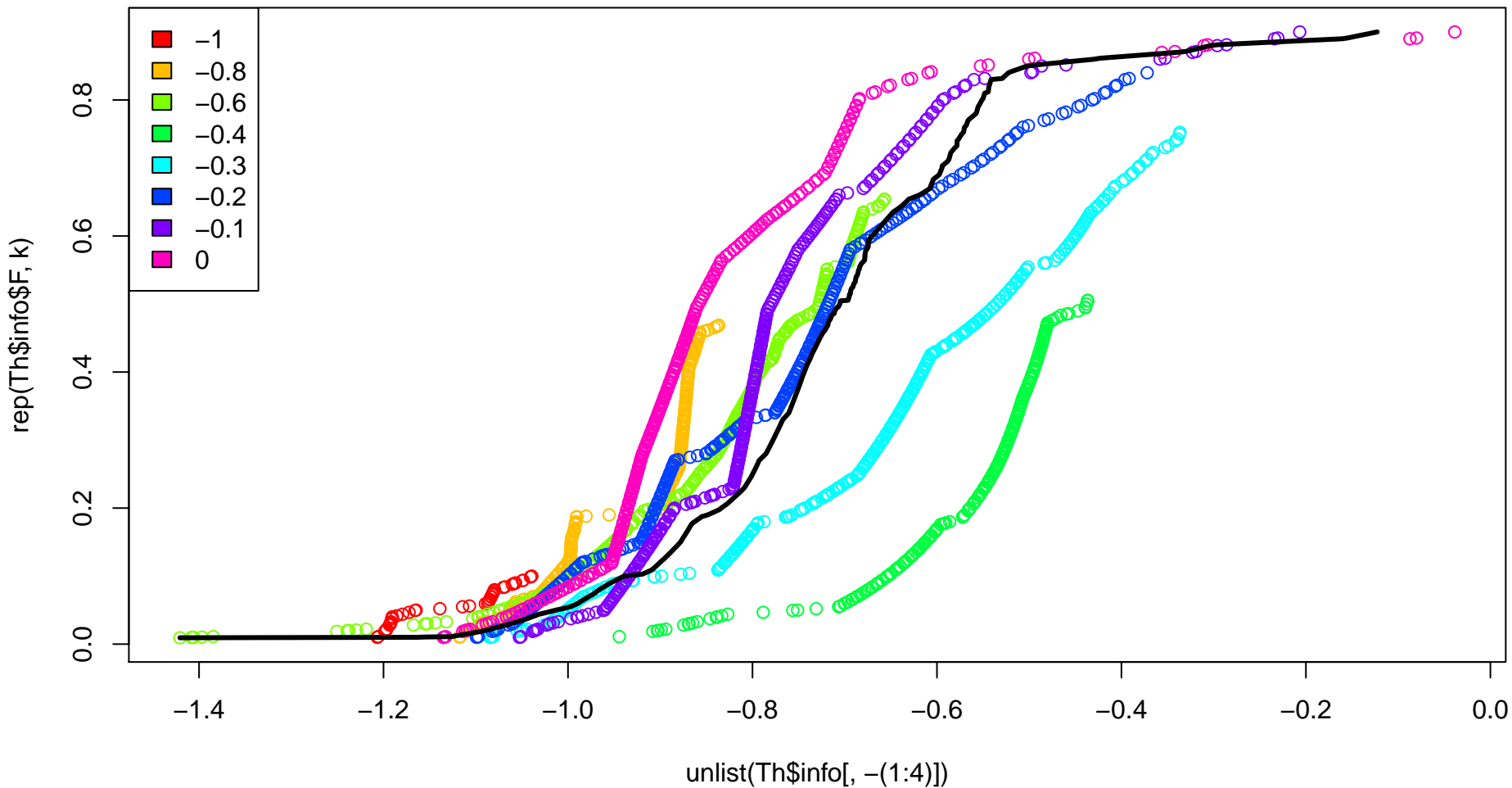
Direct approach -- ANVA



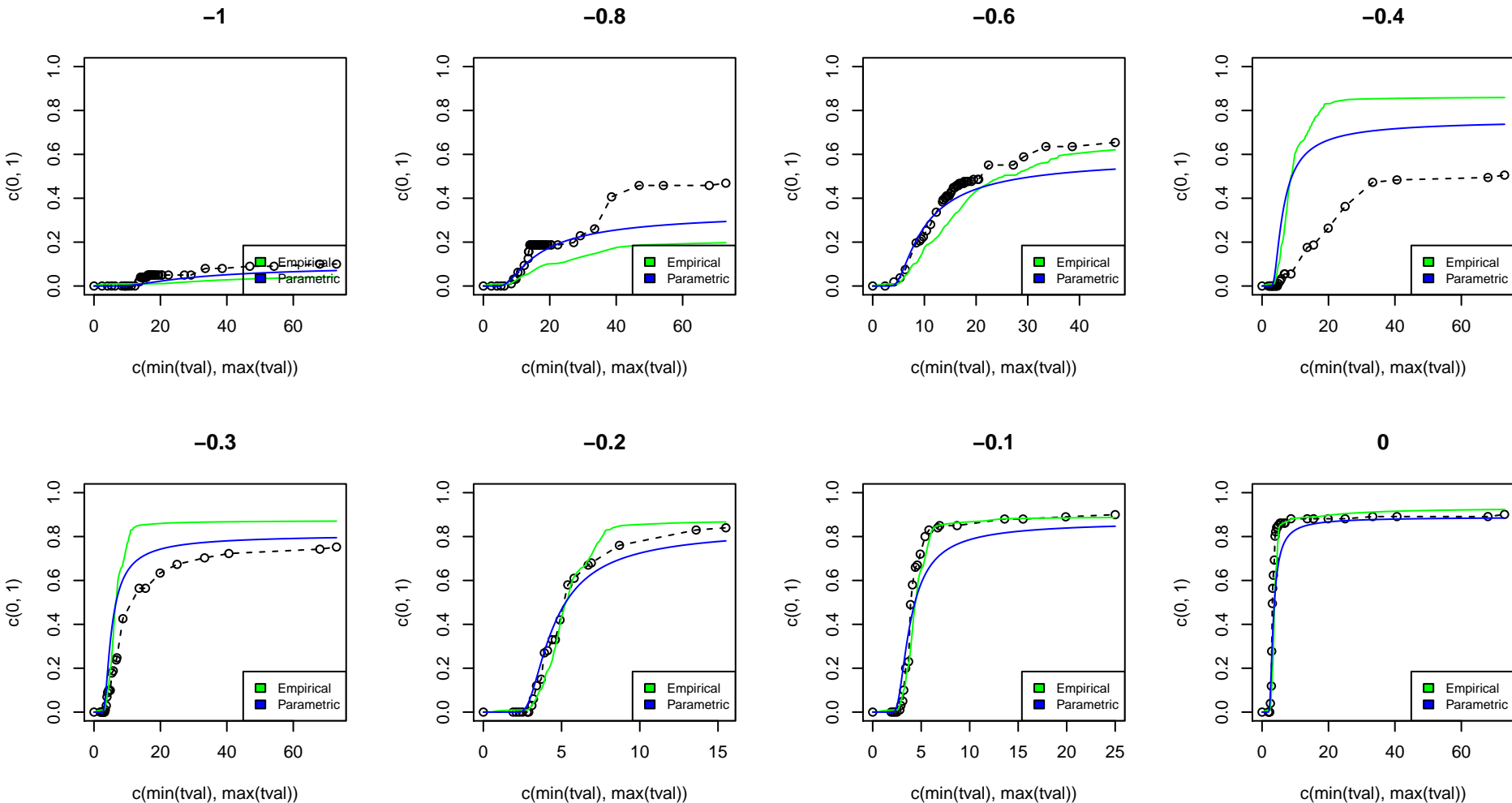
FTxToFXb (MinVarQuantile) -- ANVA



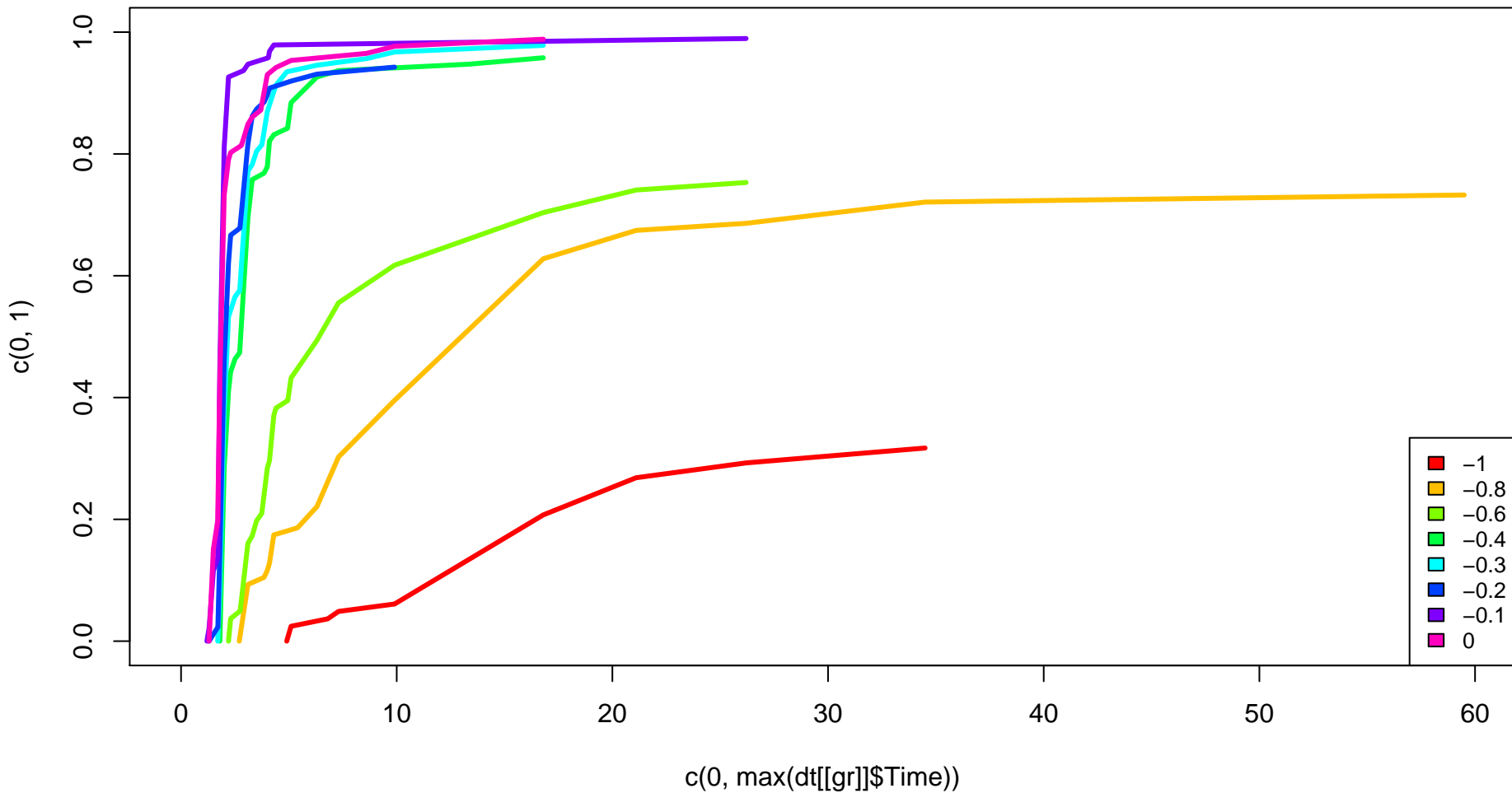
JoinConversion -- ANOVA



Alternative approaches (Th Est + Parametric vs join estimation) -- ANVA

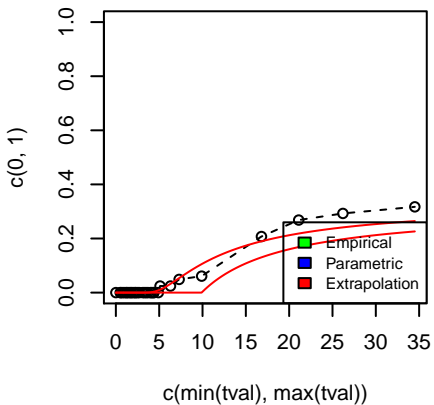


Experimental Distribution Functions

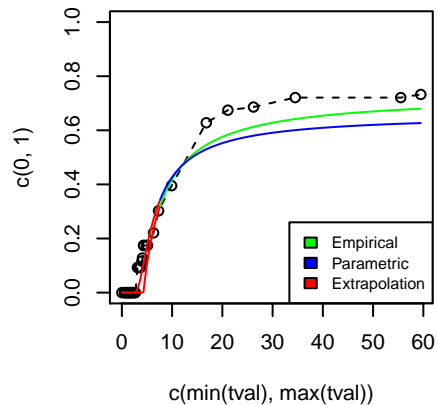


Direct approach -- CLLU

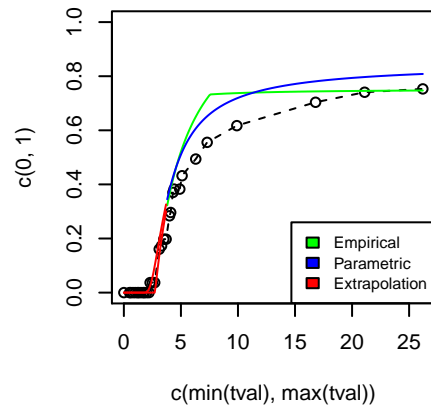
-1



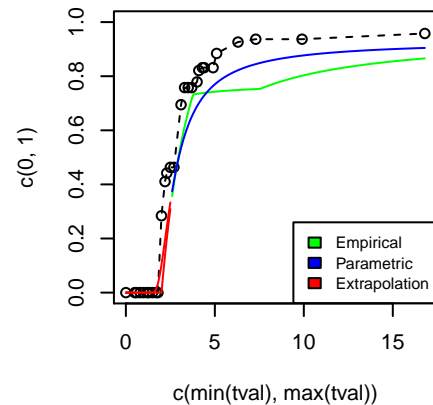
-0.8



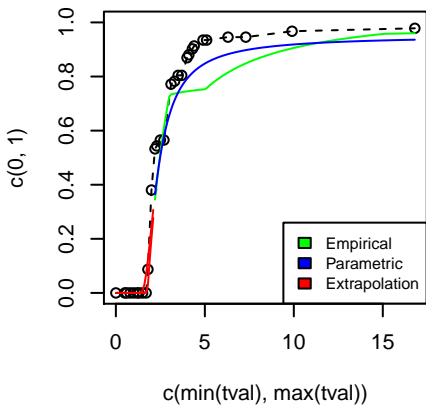
-0.6



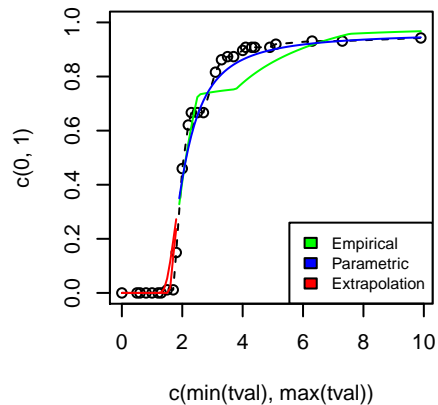
-0.4



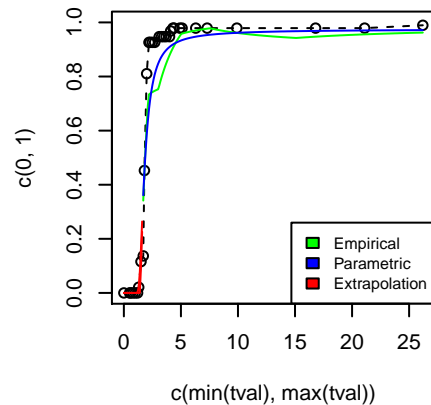
-0.3



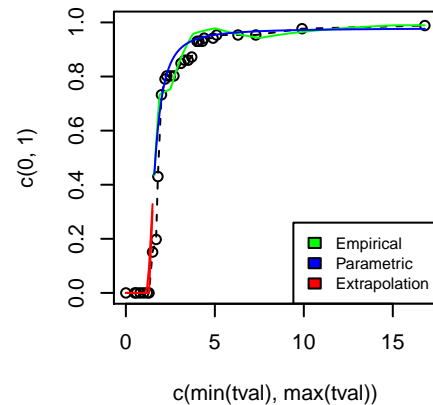
-0.2



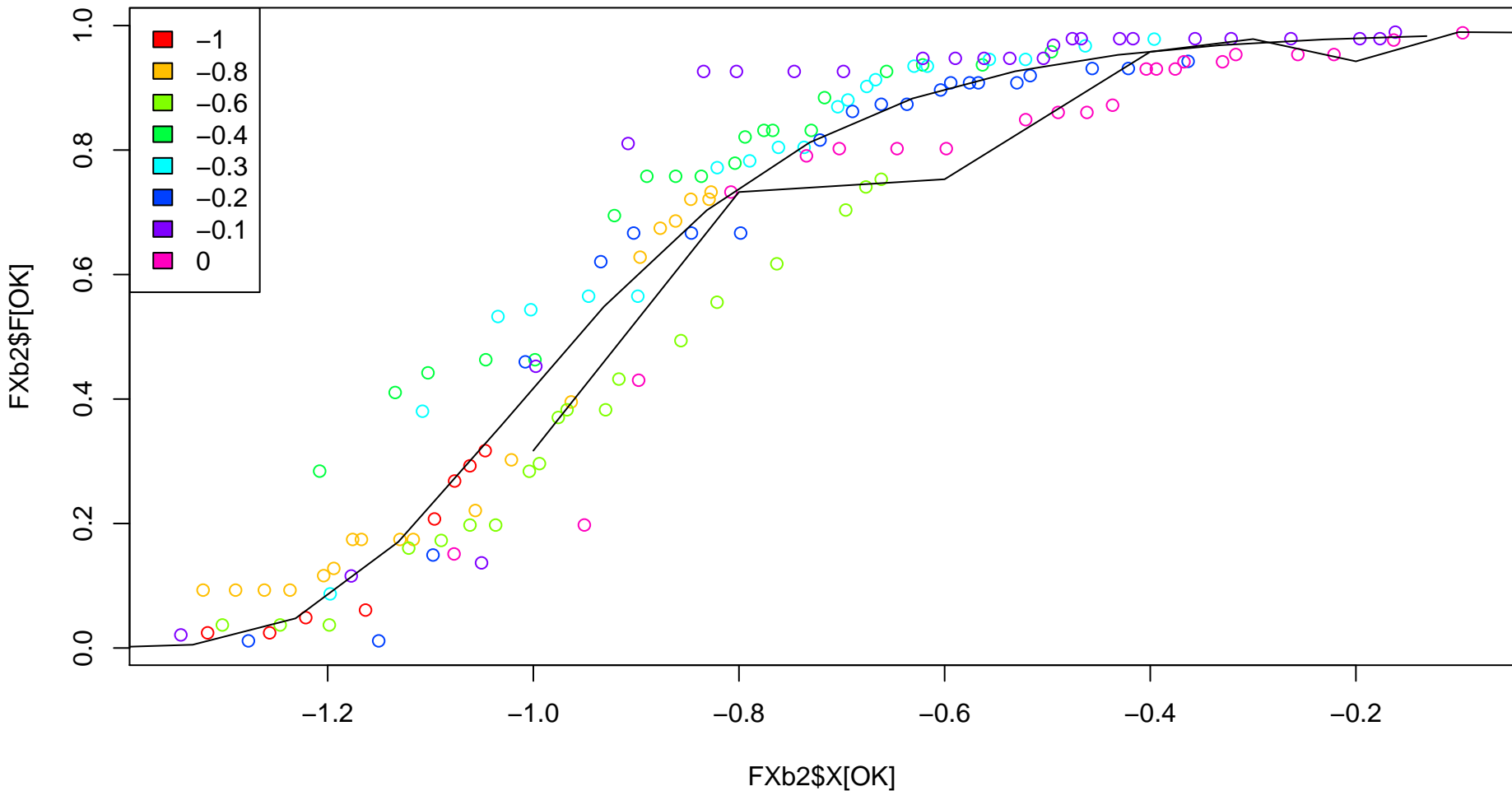
-0.1



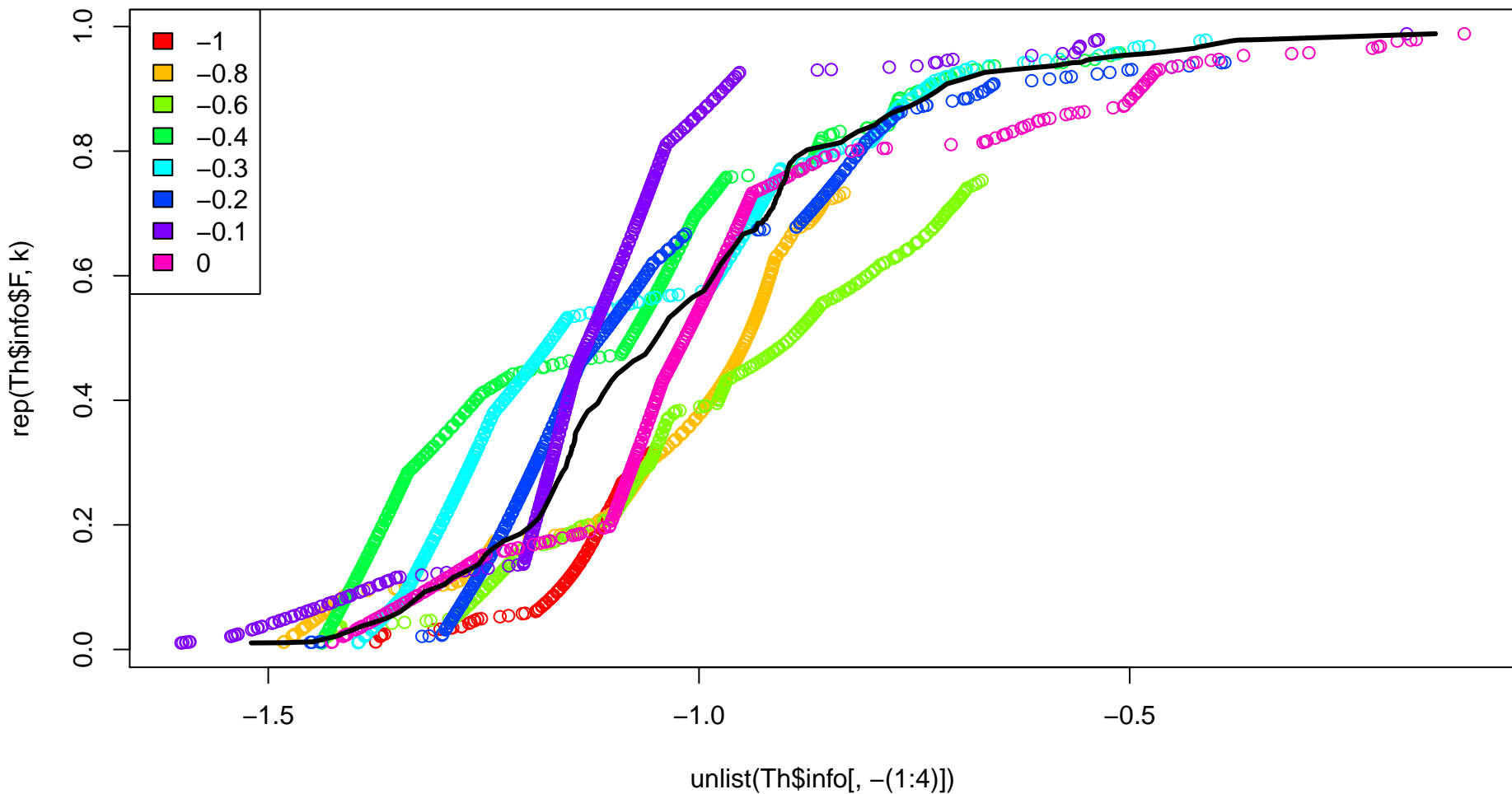
0



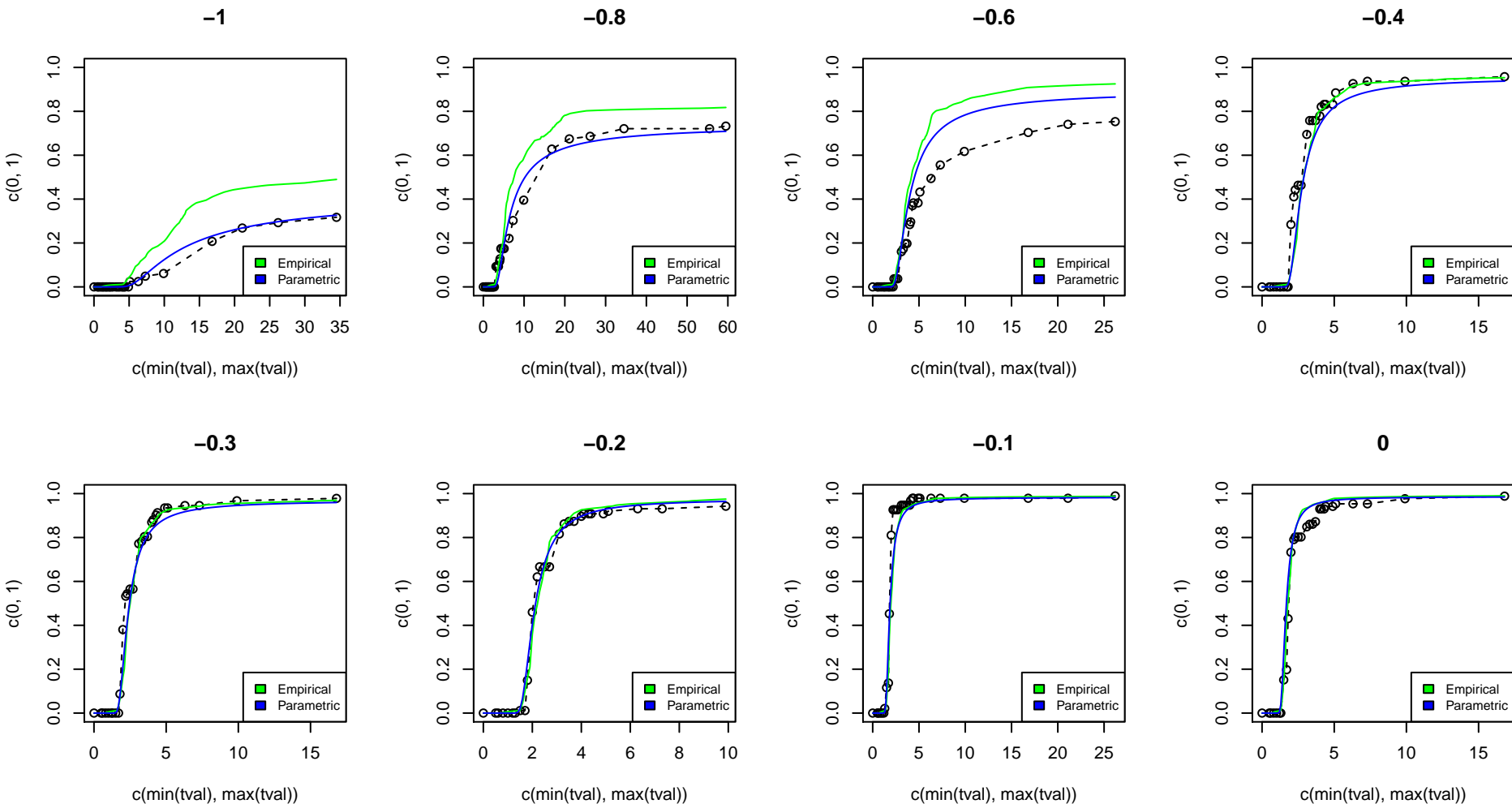
FTxToFXb (MinVarQuantile) -- CLLU



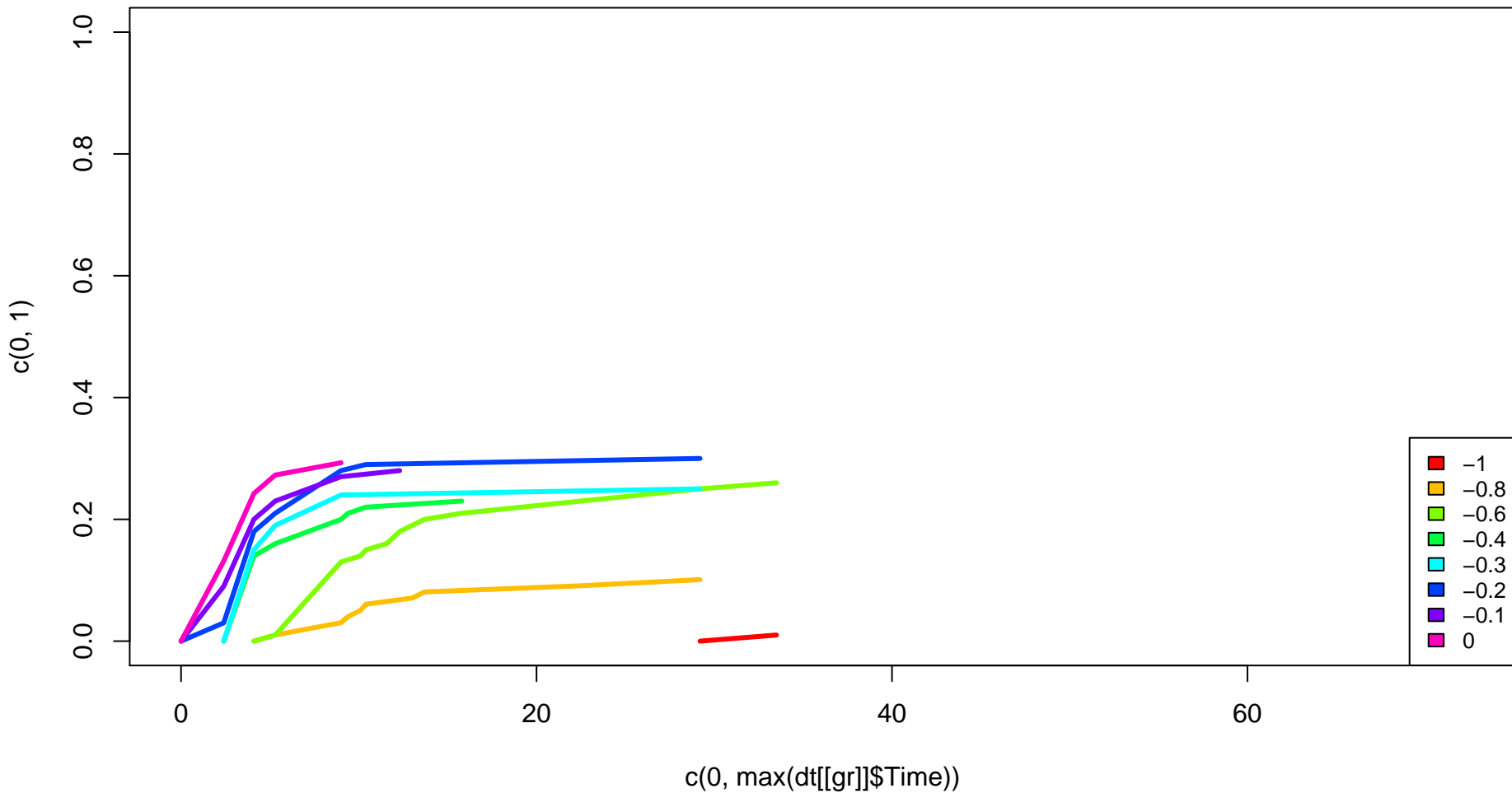
JoinConversion -- CLLU



Alternative approaches (Th Est + Parametric vs join estimation) -- CLLU

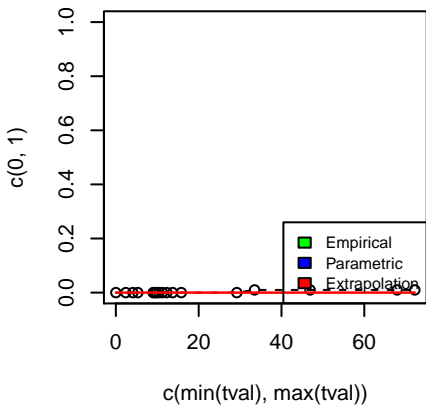


Experimental Distribution Functions

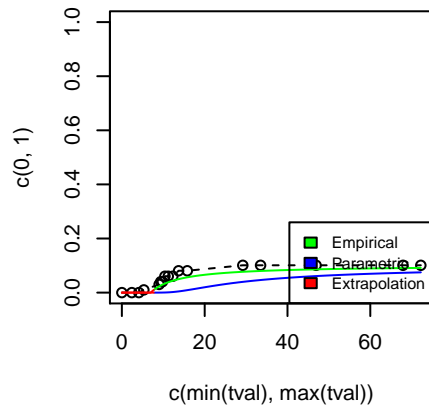


Direct approach -- ECPL

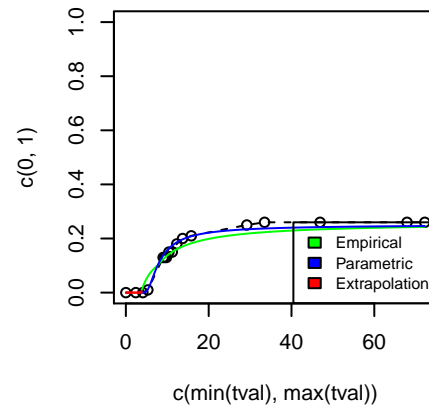
-1



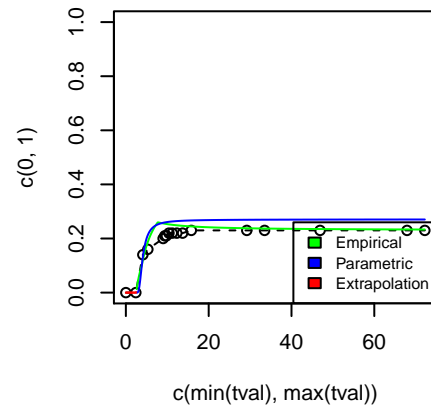
-0.8



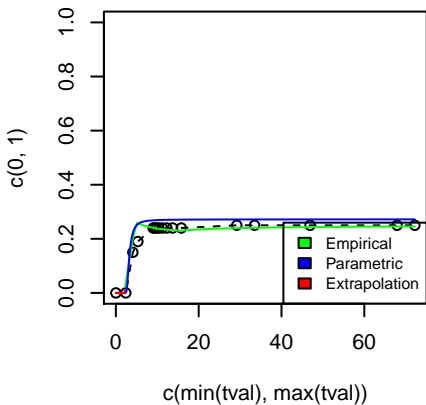
-0.6



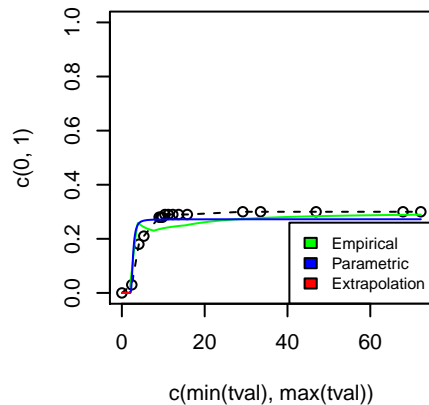
-0.4



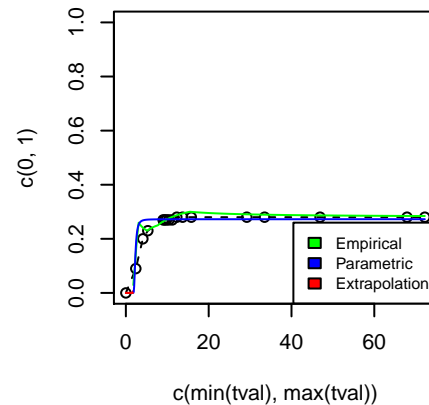
-0.3



-0.2



-0.1



0

