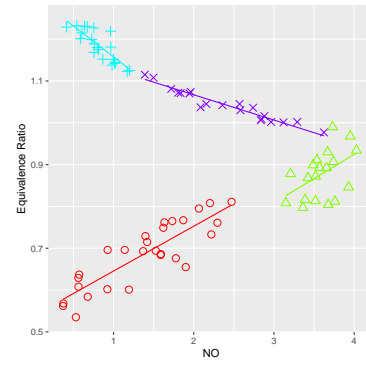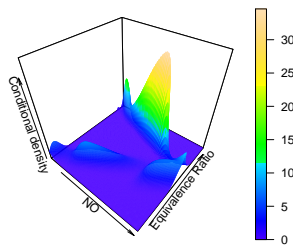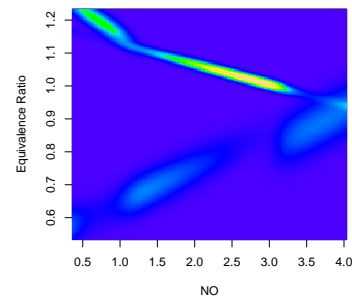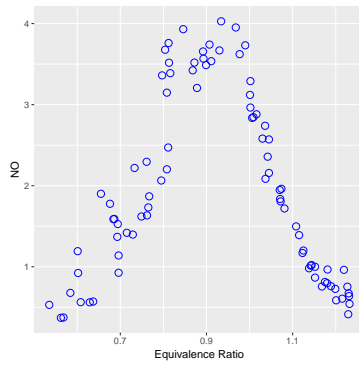(a) Raw Ethanol data set based on NO
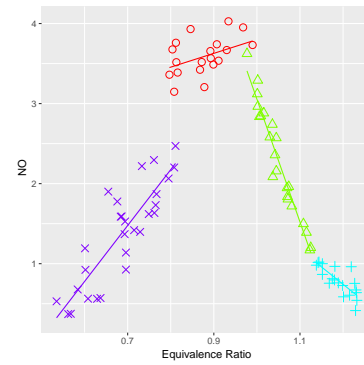

(b) Clustering by GLoME based on NO

(c) 3D view of the resulting conditional density based on NO with the 4 clusters
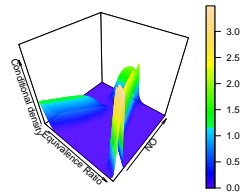

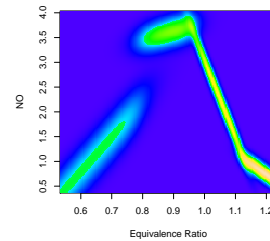(d) 2D view of the same conditional density on NO

(e) Raw Ethanol data set based on ER

(f) Clustering by GLoME based on ER

(g) 3D view of the estimated conditional density with the 4 clusters

(h) 2D view of the same conditional density

Estimated conditional density with 4 components based upon on the covariate ER from Ethanol data set.