

**Sample**

**Sampling  
yes/no**

**Explore**

**Data  
visualization**

**Clustering,  
factor,  
correspondence**

**Modify**

**Variable  
selection,  
creation**

**Data  
transformation**

**Model**

**Neural  
networks**

**Tree-  
based  
models**

**Logistic  
models**

**Other  
stat  
models**

**Assess**

**Model  
assessment**

