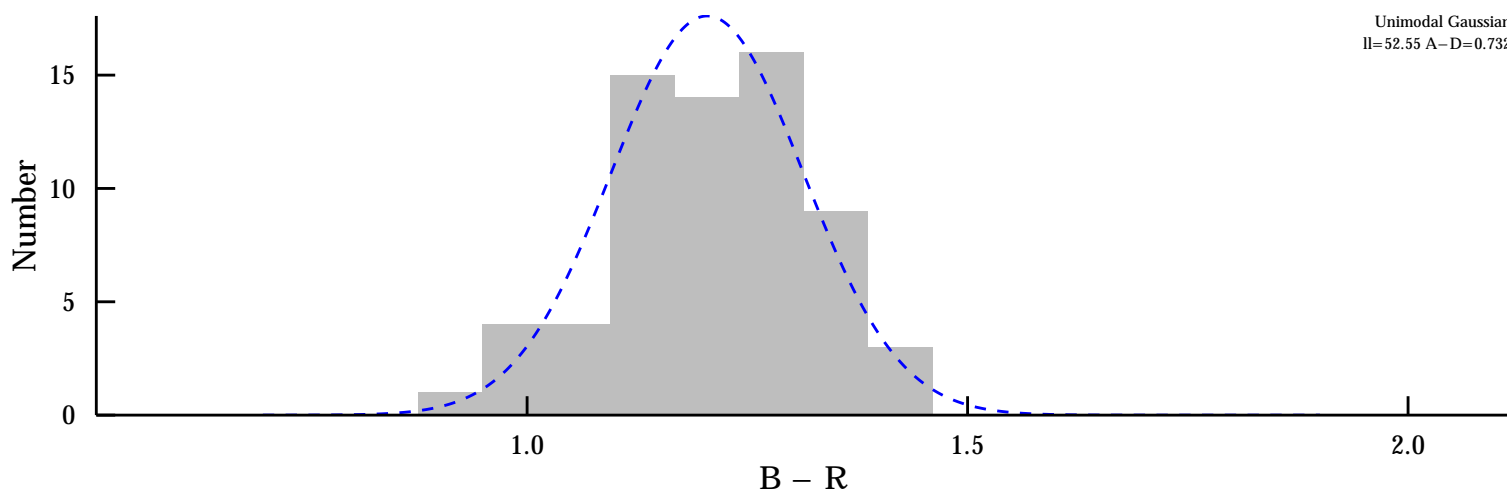
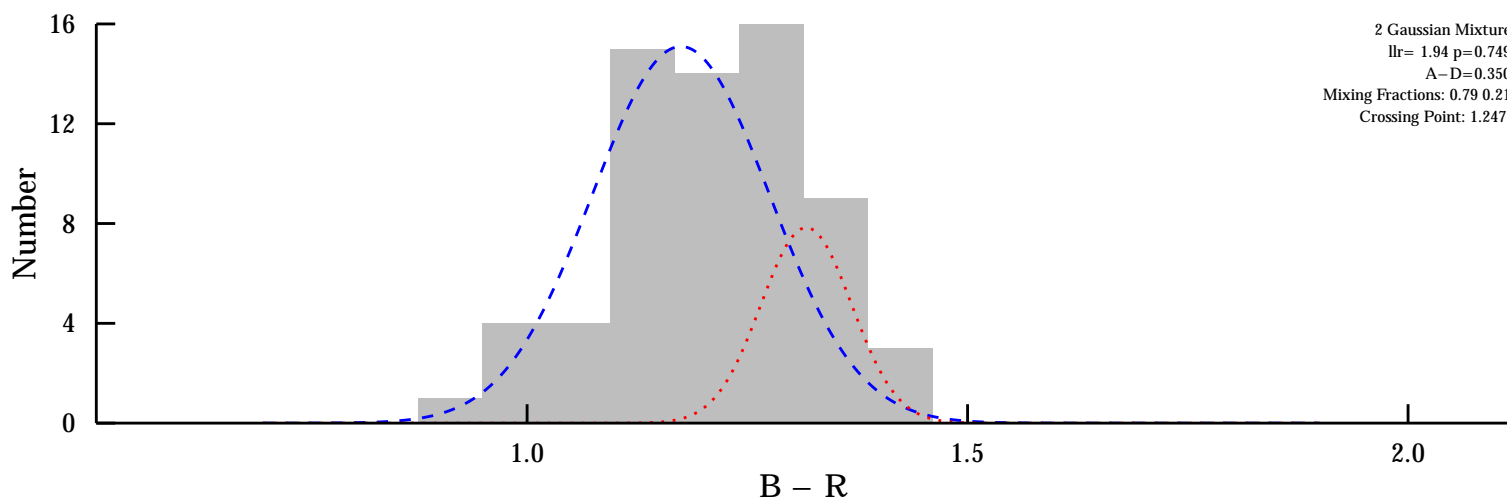


Unimodal Gaussian  
ll=52.55 A-D=0.732



2 Gaussian Mixture  
llr= 1.94 p=0.749  
A-D=0.350  
Mixing Fractions: 0.79 0.21  
Crossing Point: 1.247



3 Gaussian Mixture  
llr= 7.06 p=0.531  
A-D=1.000  
Mixing Fractions: 0.09 0.37 0.53  
Crossing Points: 1.070 1.205

