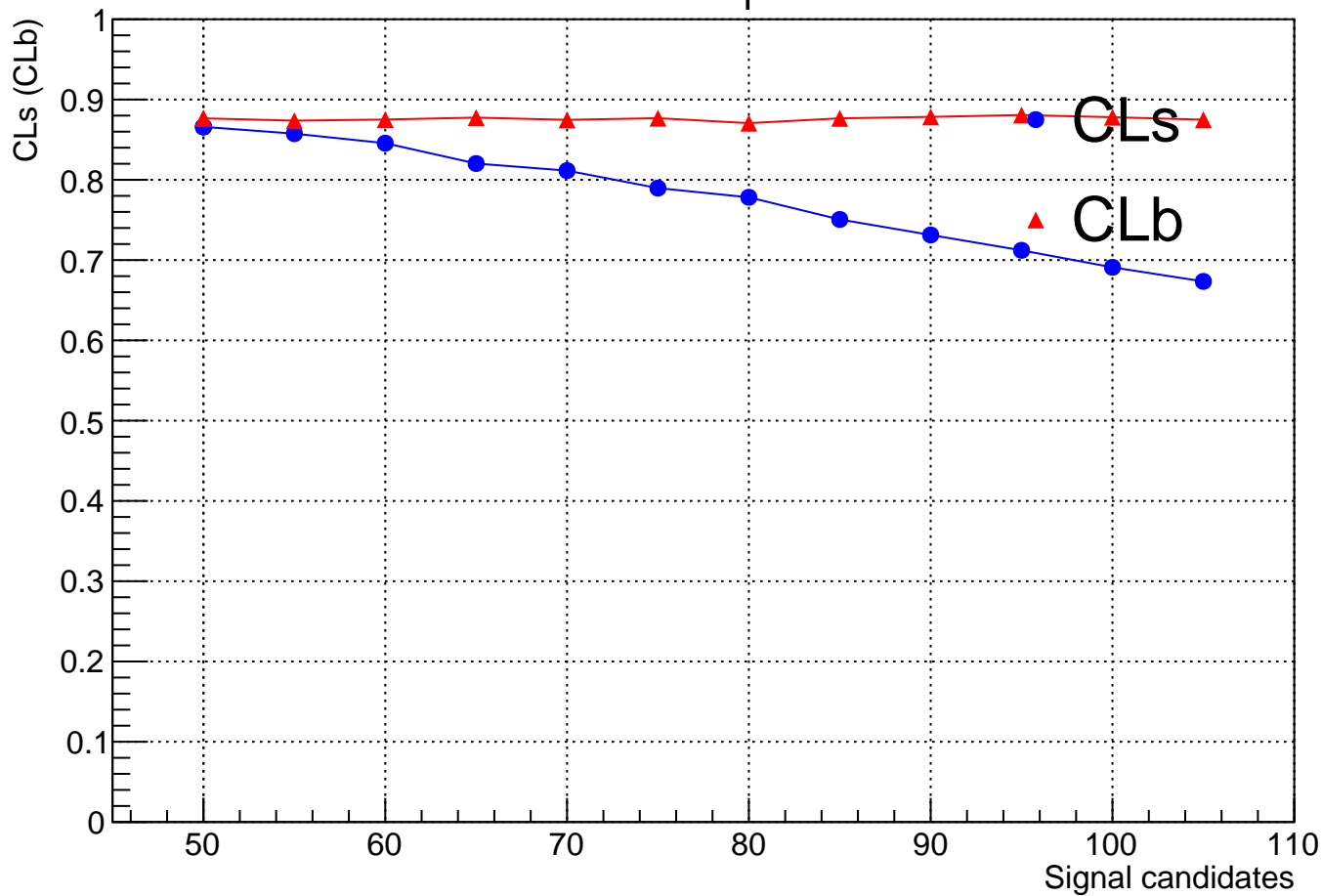
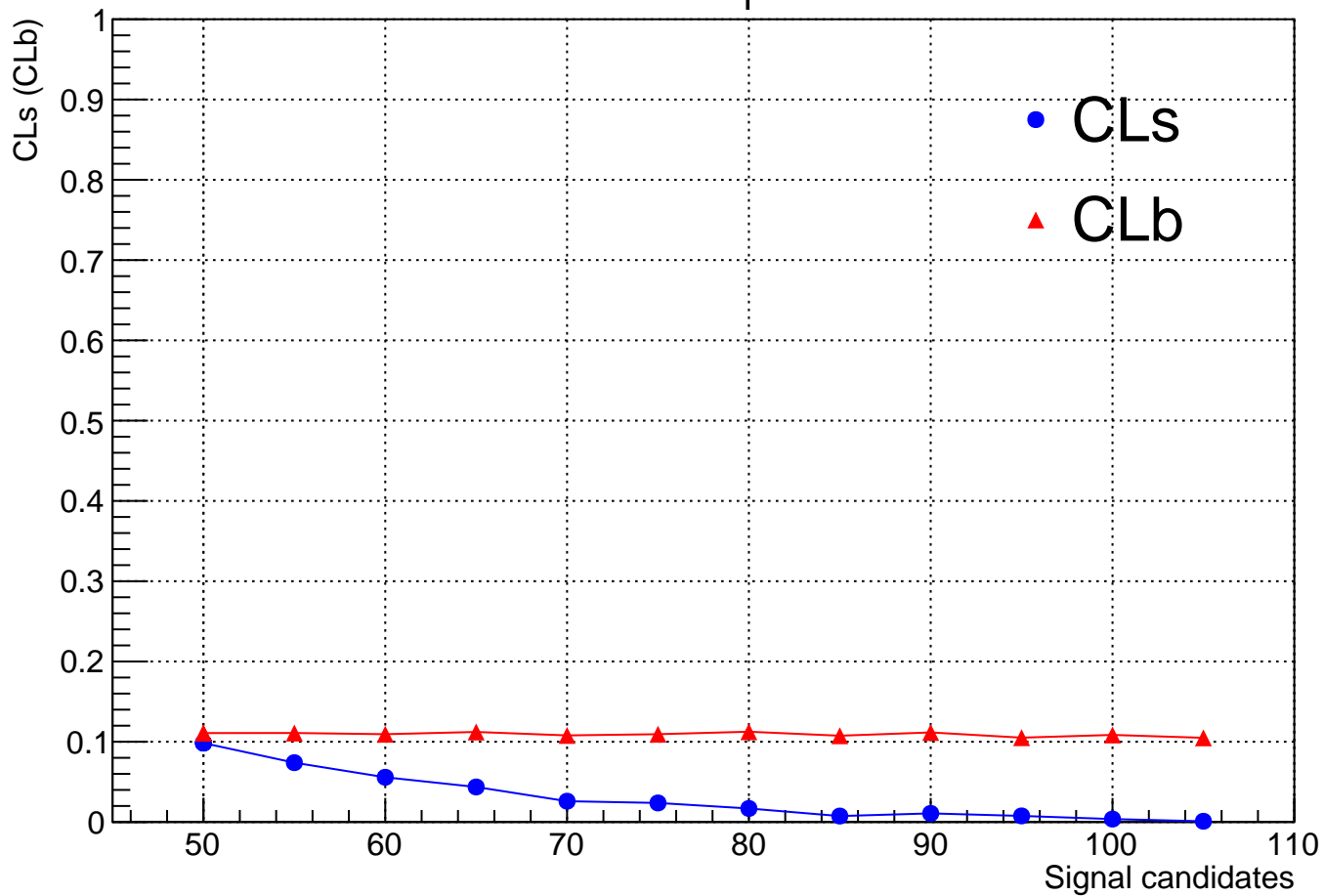


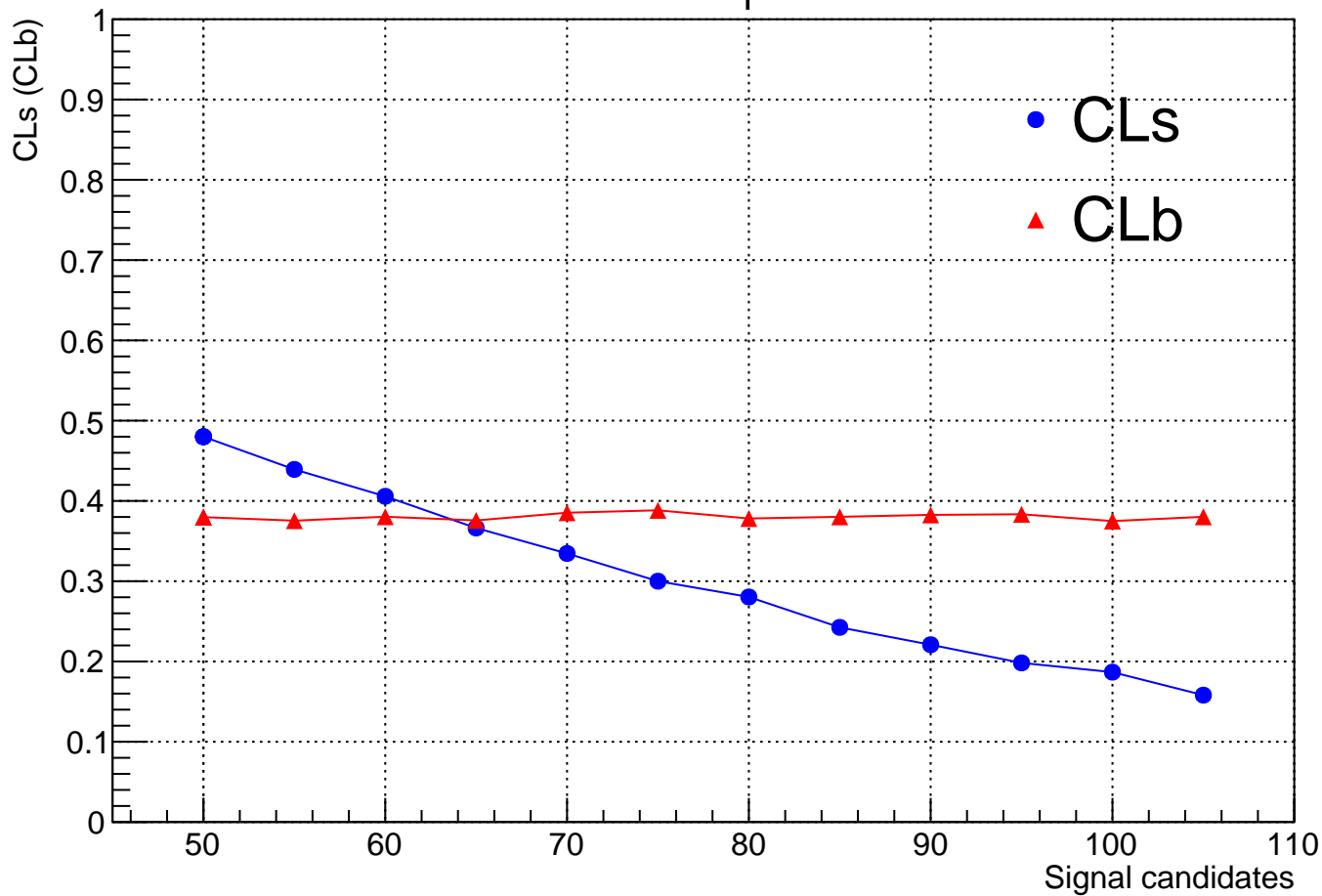
# Upper limits for $M(A_1^0)=10050 \text{ GeV}/c^2$



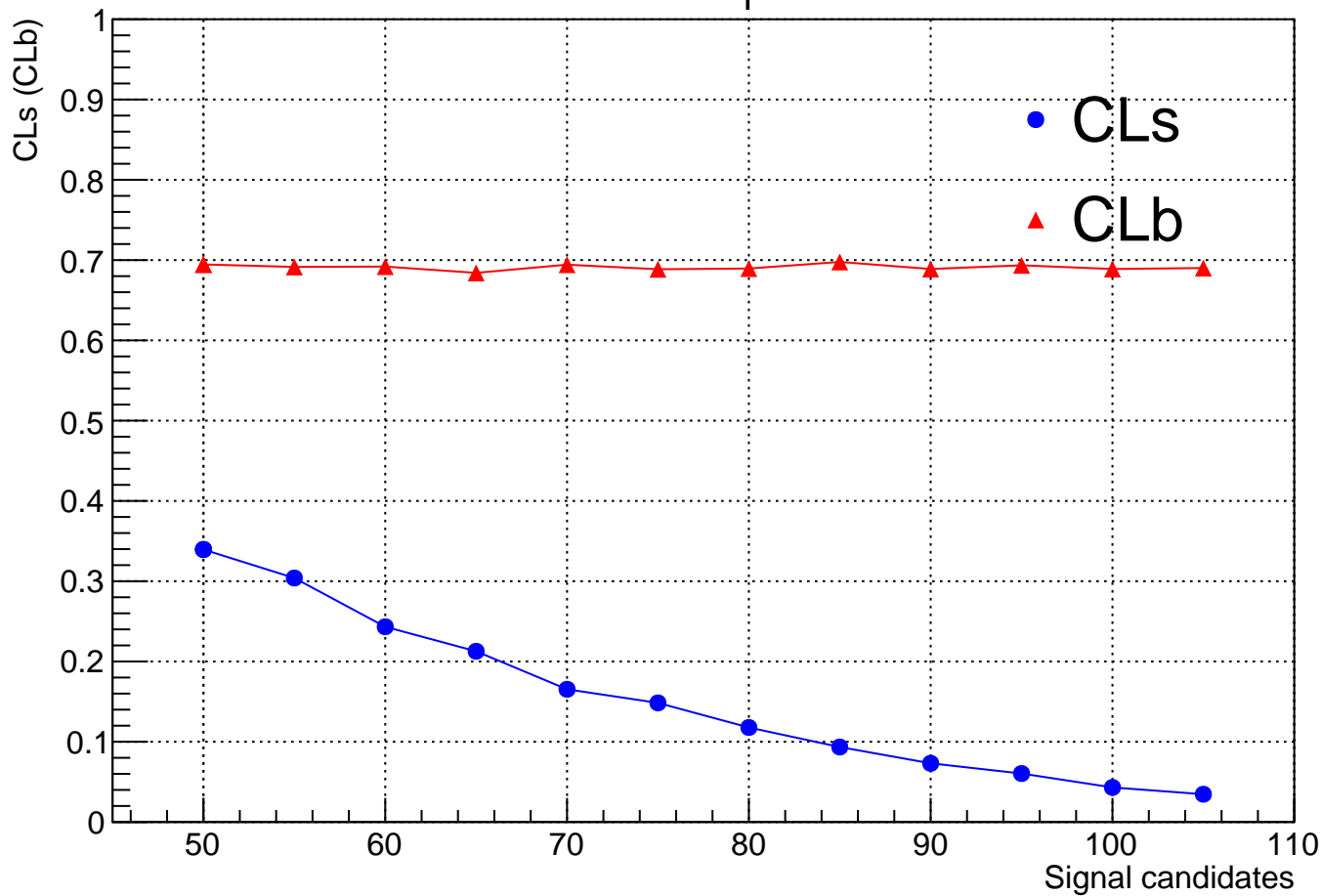
# Upper limits for $M(A_1^0)=10200 \text{ GeV}/c^2$



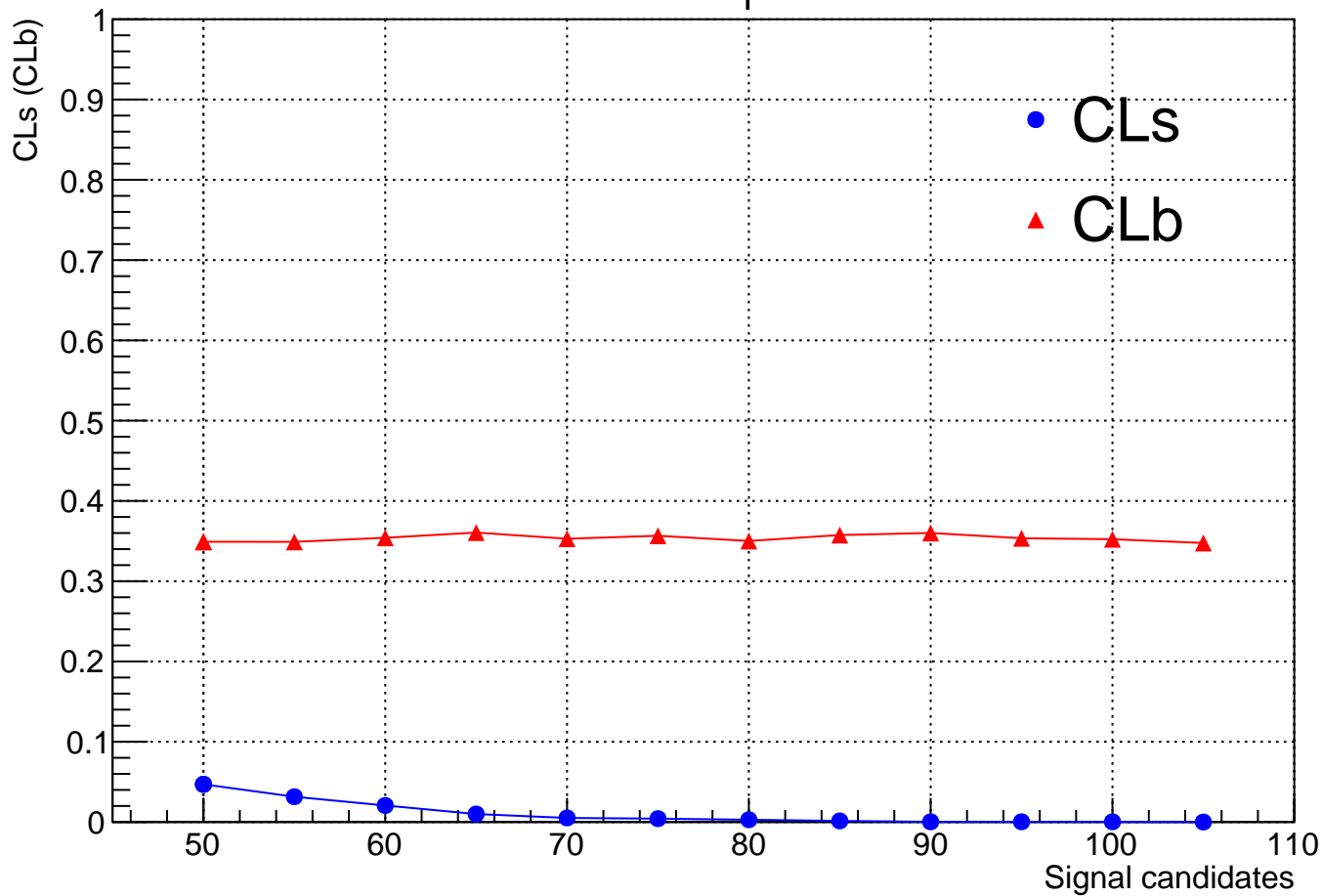
# Upper limits for $M(A_1^0)=10350 \text{ GeV}/c^2$



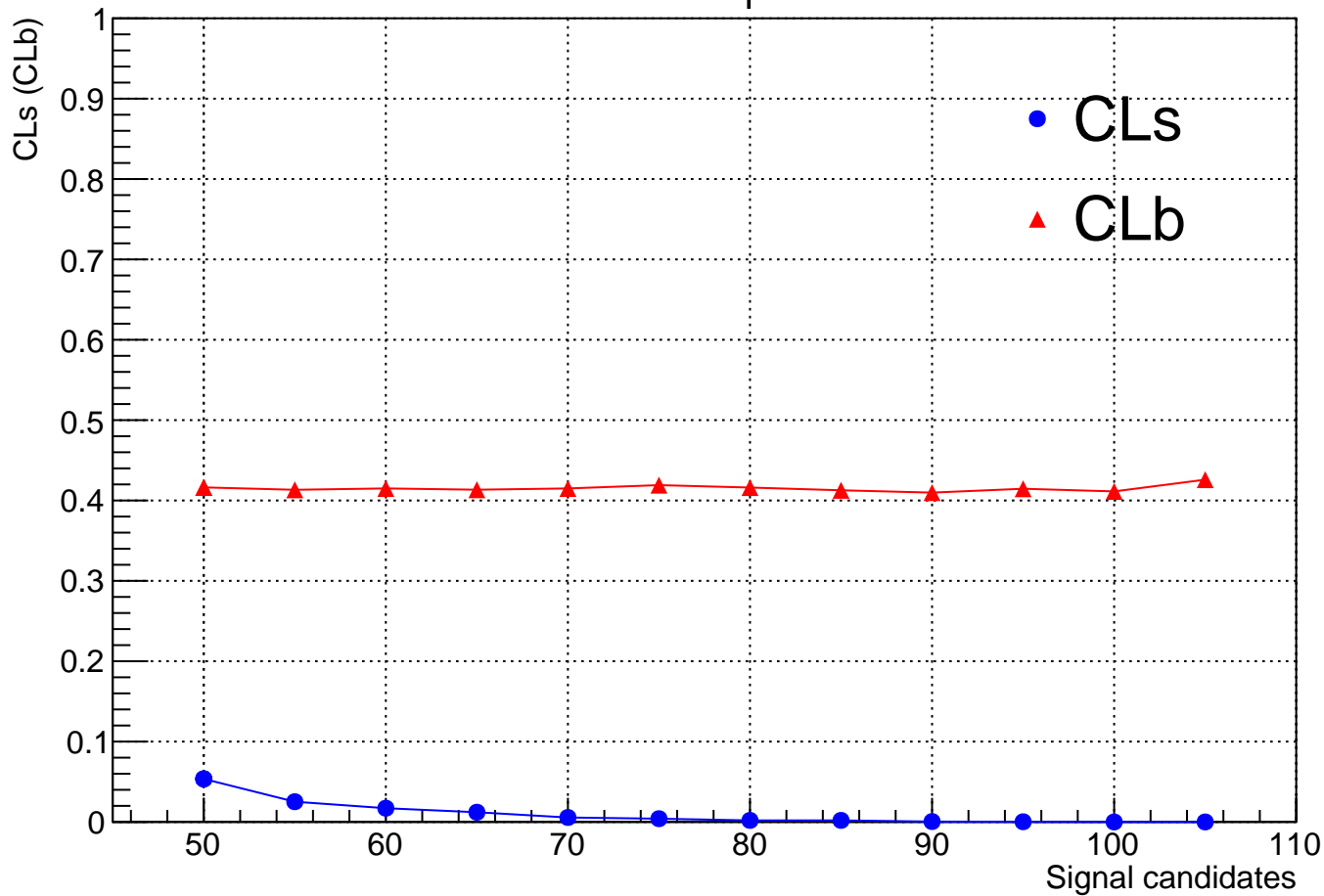
# Upper limits for $M(A_1^0)=10500 \text{ GeV}/c^2$



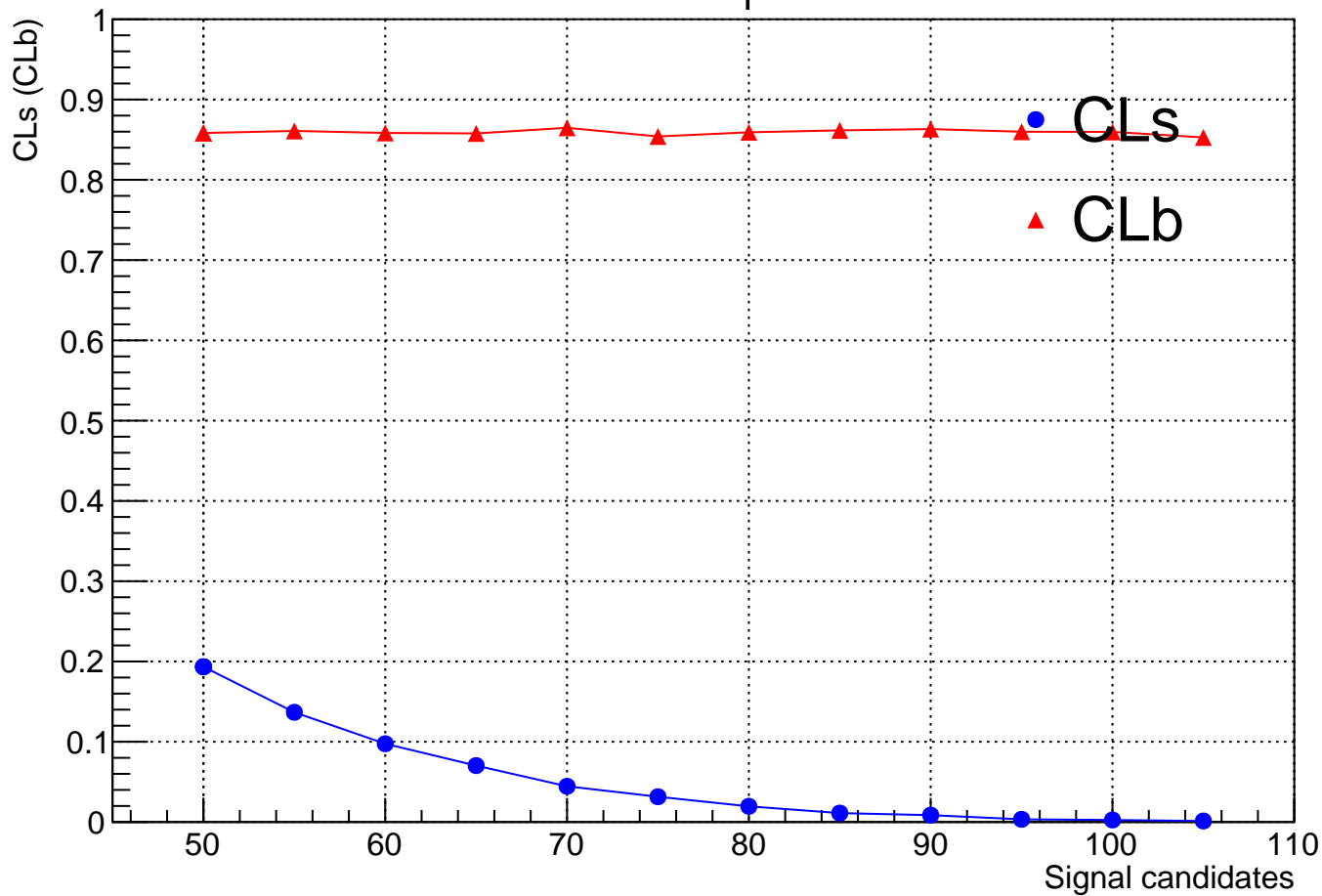
# Upper limits for $M(A_1^0)=10650 \text{ GeV}/c^2$



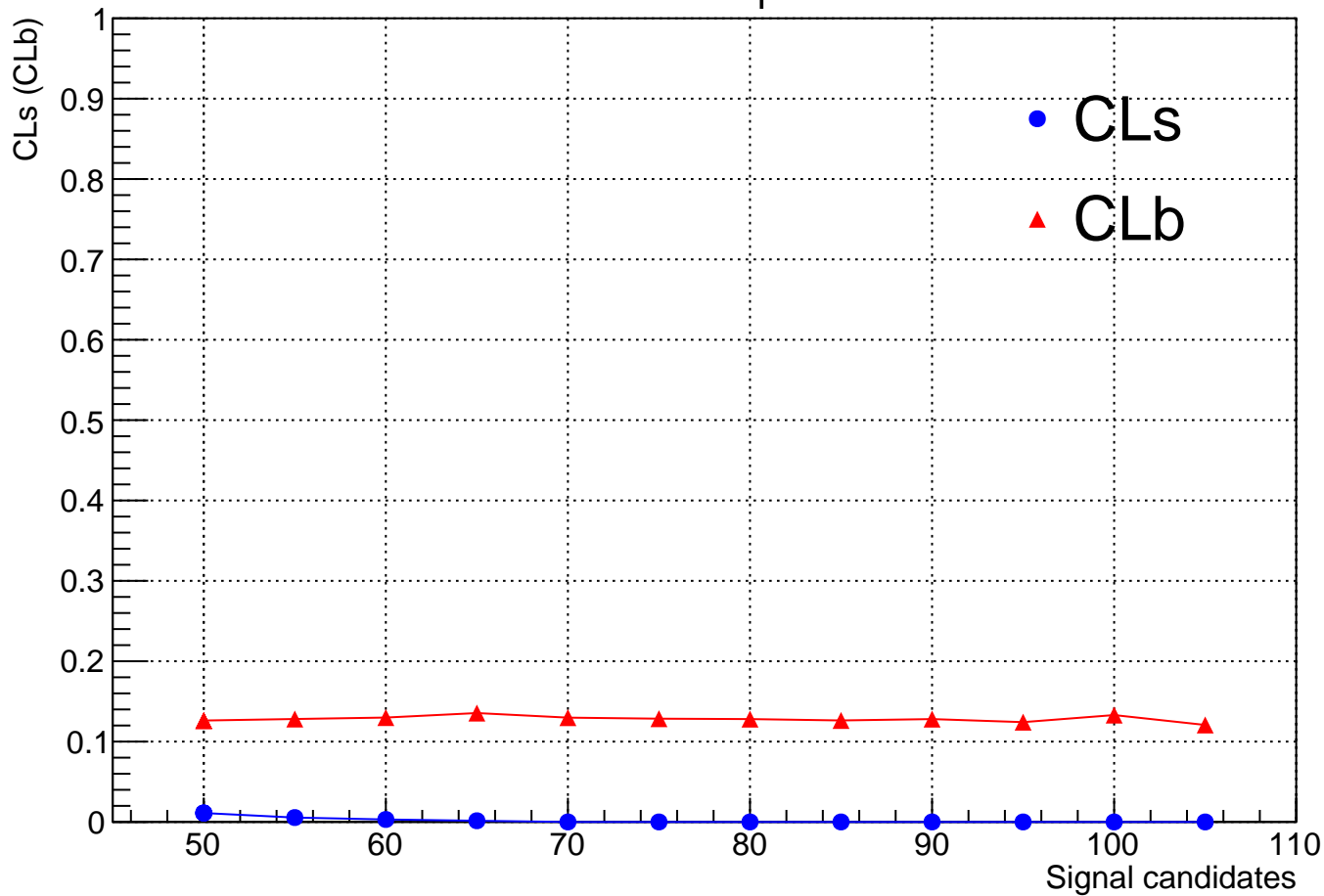
# Upper limits for $M(A_1^0)=10800 \text{ GeV}/c^2$



# Upper limits for $M(A_1^0)=10950 \text{ GeV}/c^2$

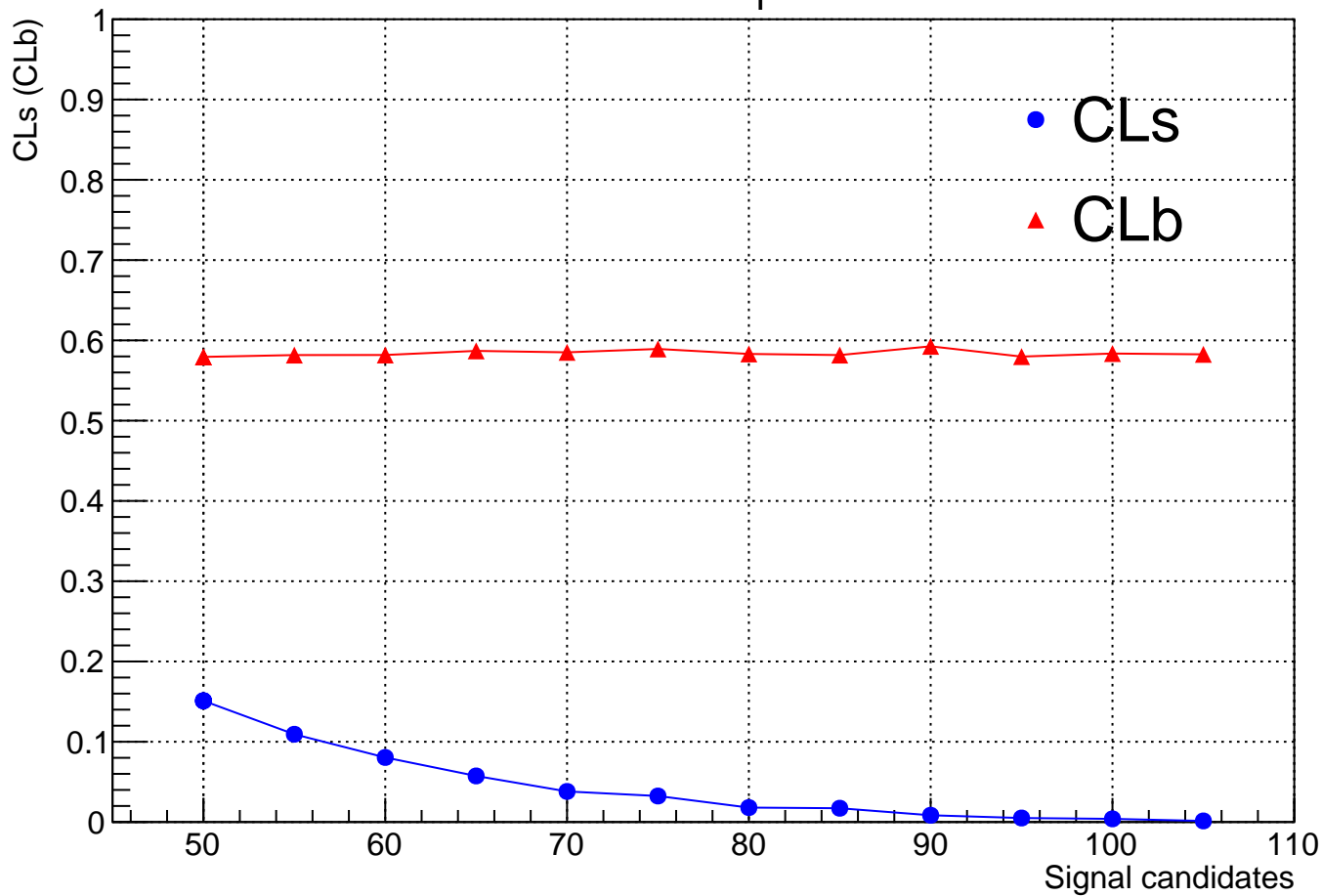


# Upper limits for $M(A_1^0)=8550 \text{ GeV}/c^2$

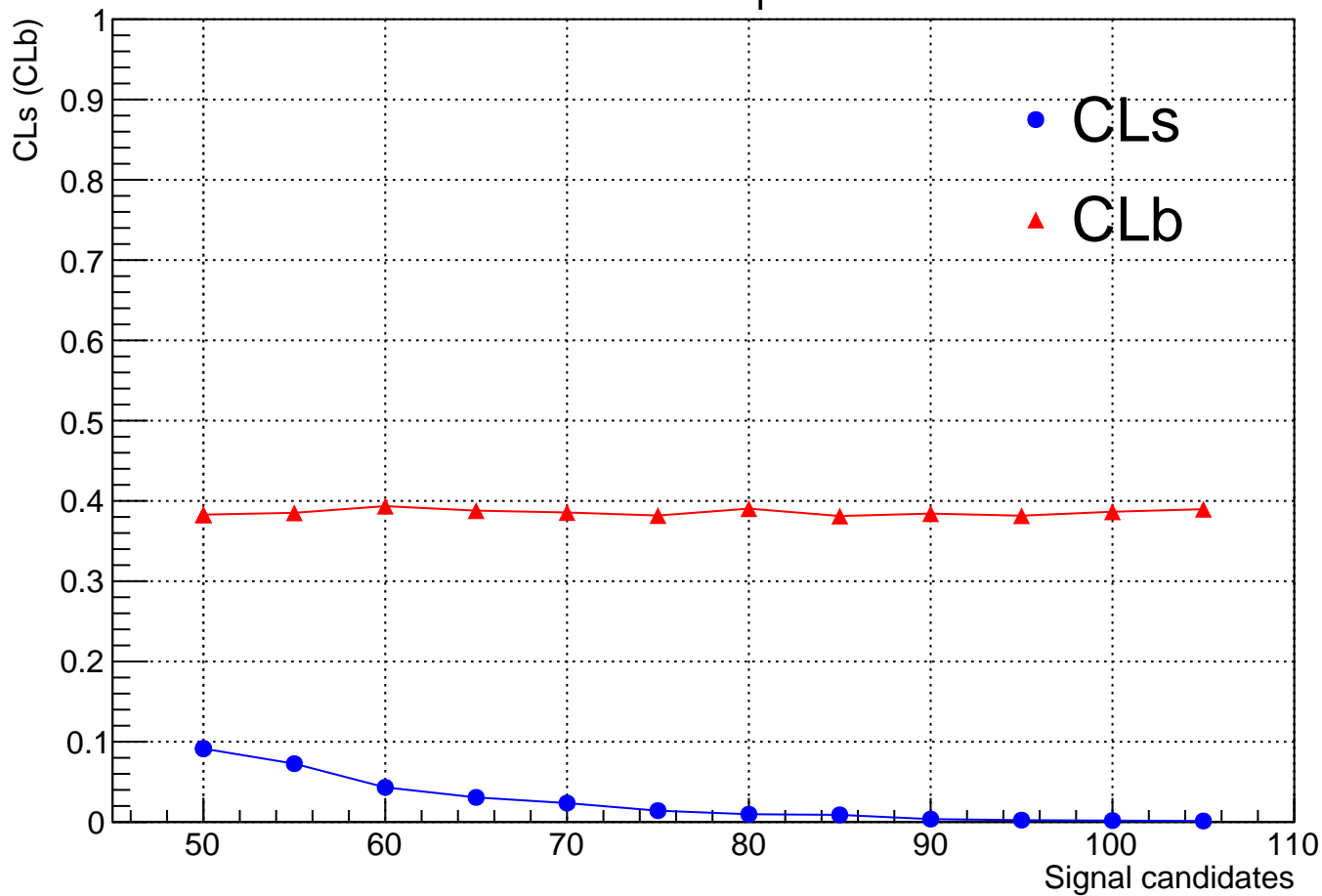




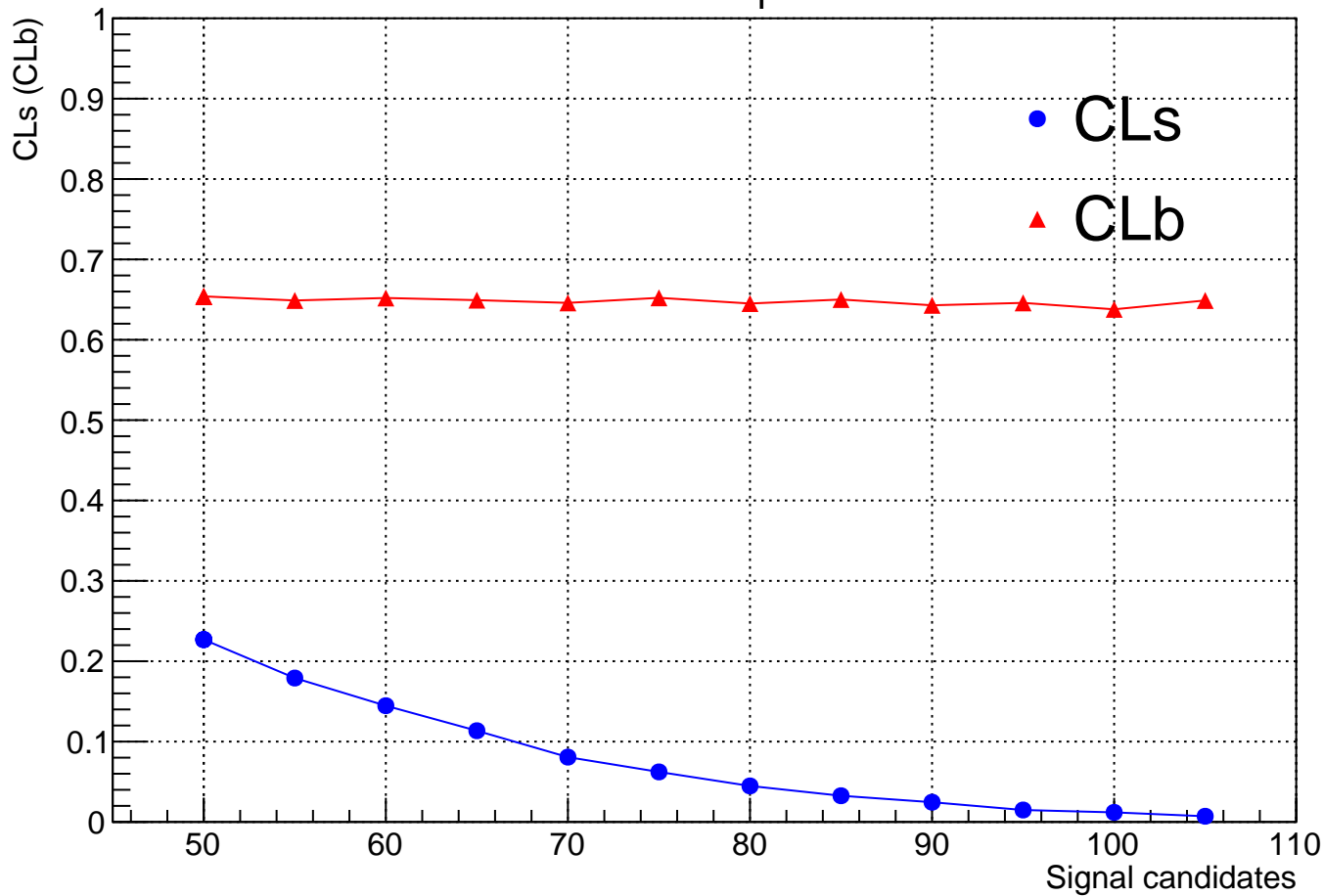
# Upper limits for $M(A_1^0)=8700 \text{ GeV}/c^2$



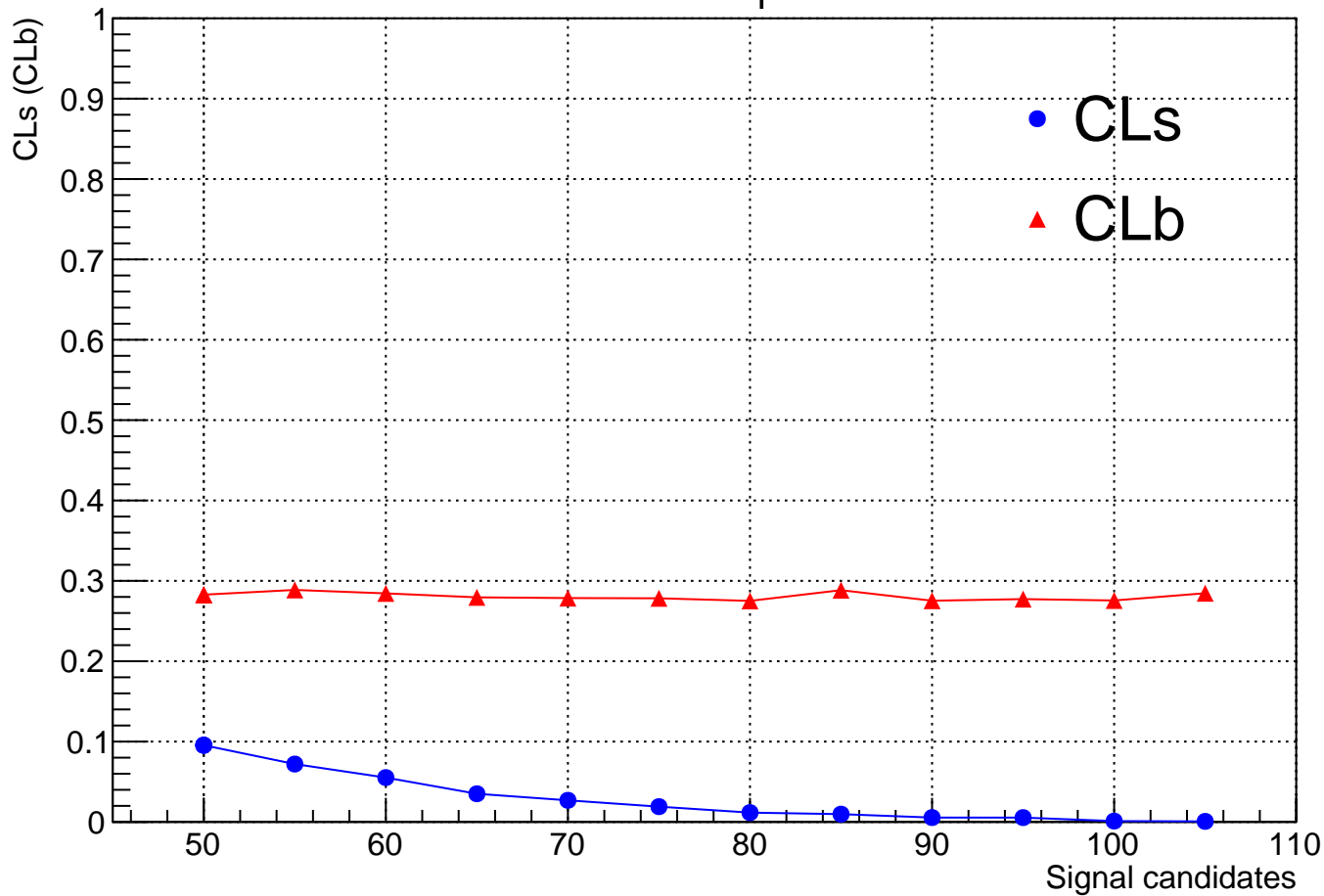
# Upper limits for $M(A_1^0)=8850 \text{ GeV}/c^2$



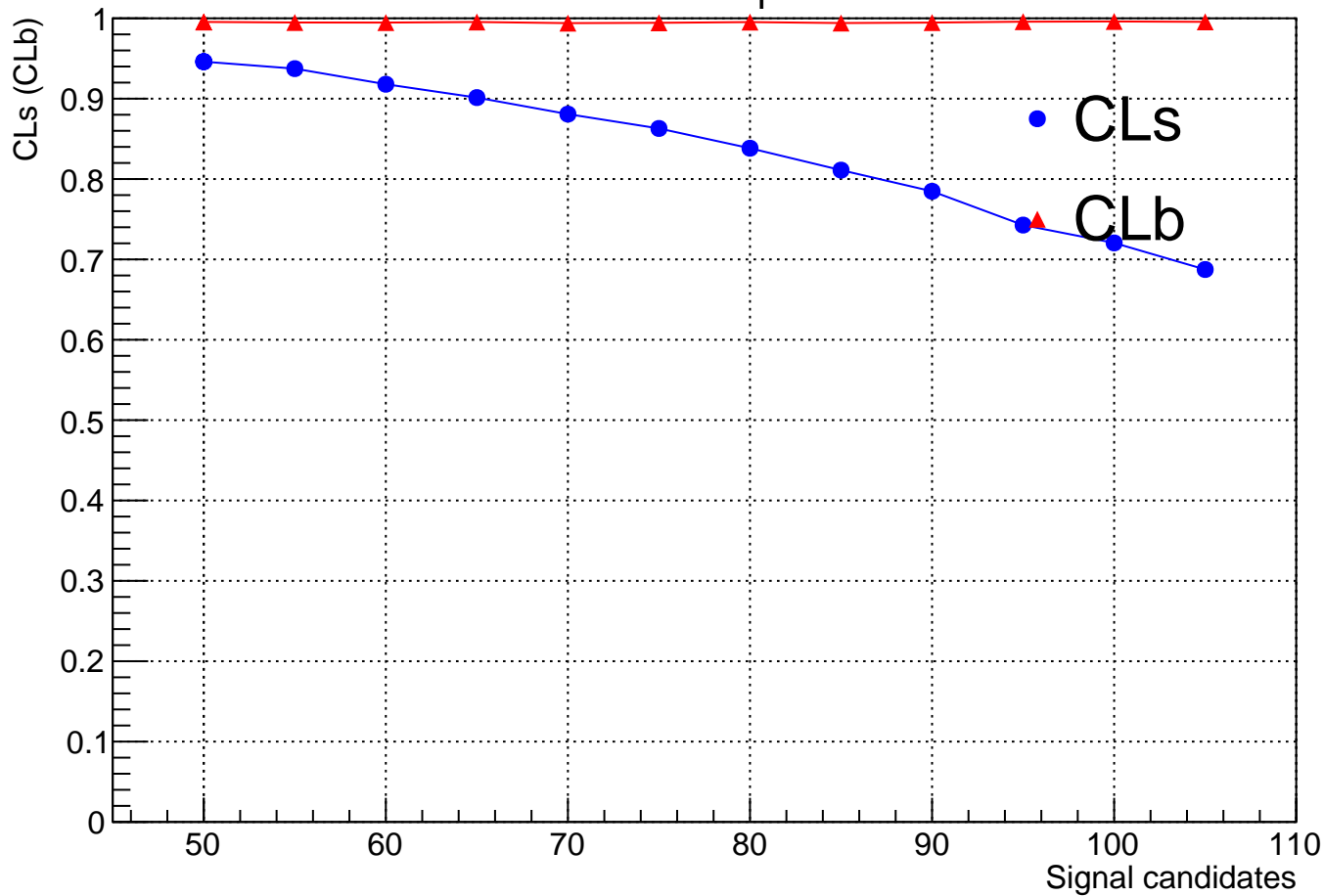
# Upper limits for $M(A_1^0)=9000 \text{ GeV}/c^2$



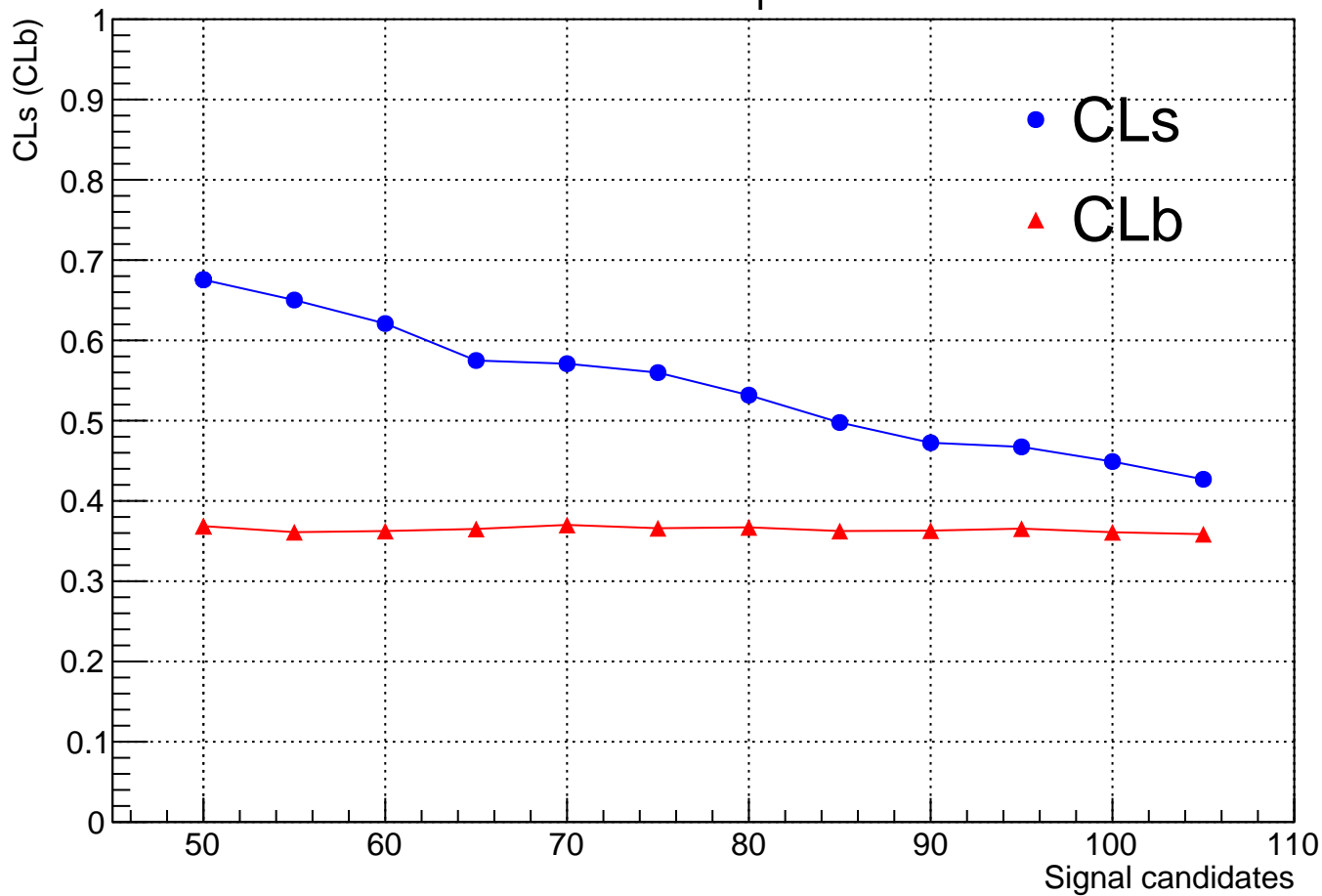
# Upper limits for $M(A_1^0)=9150 \text{ GeV}/c^2$



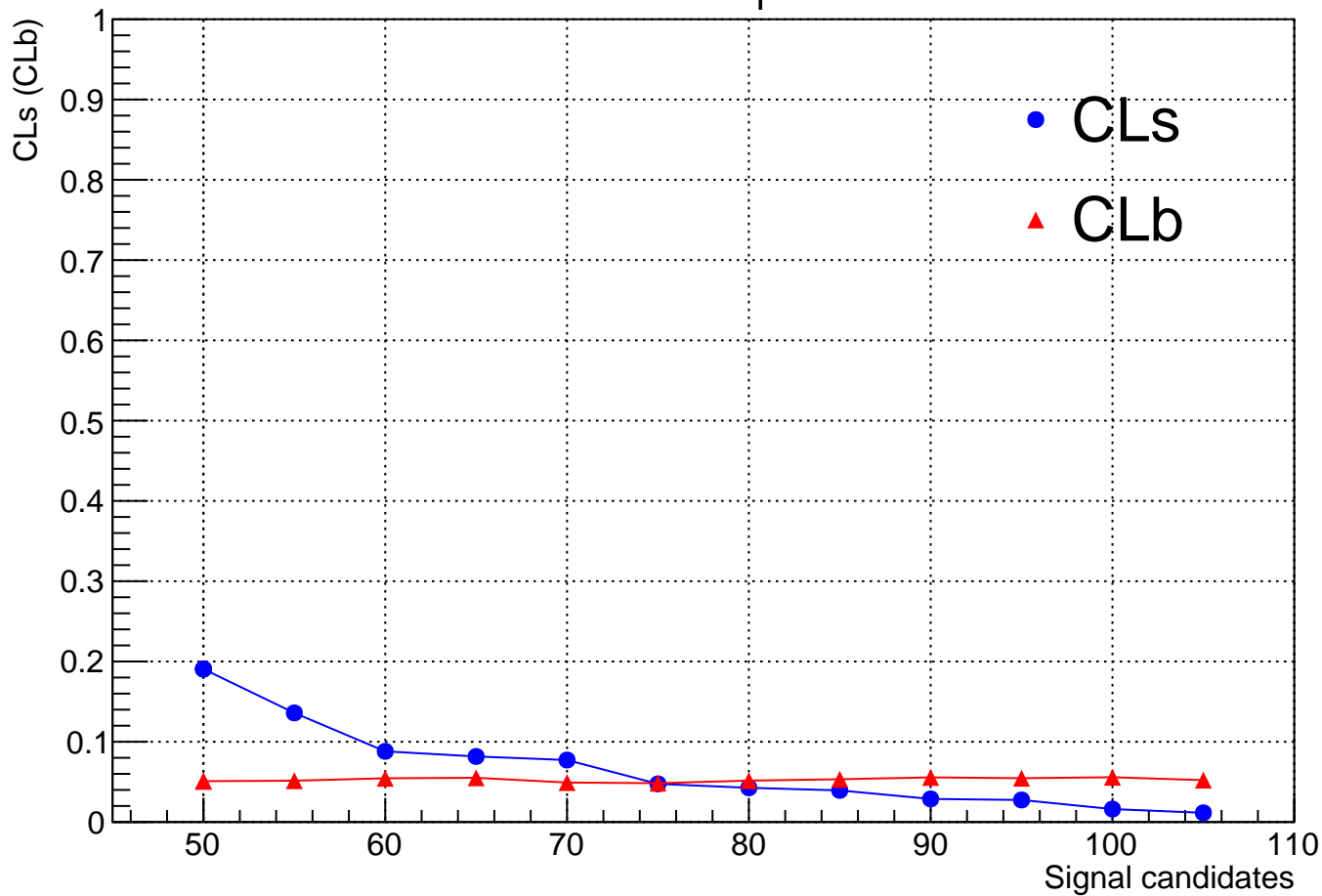
# Upper limits for $M(A_1^0)=9300 \text{ GeV}/c^2$



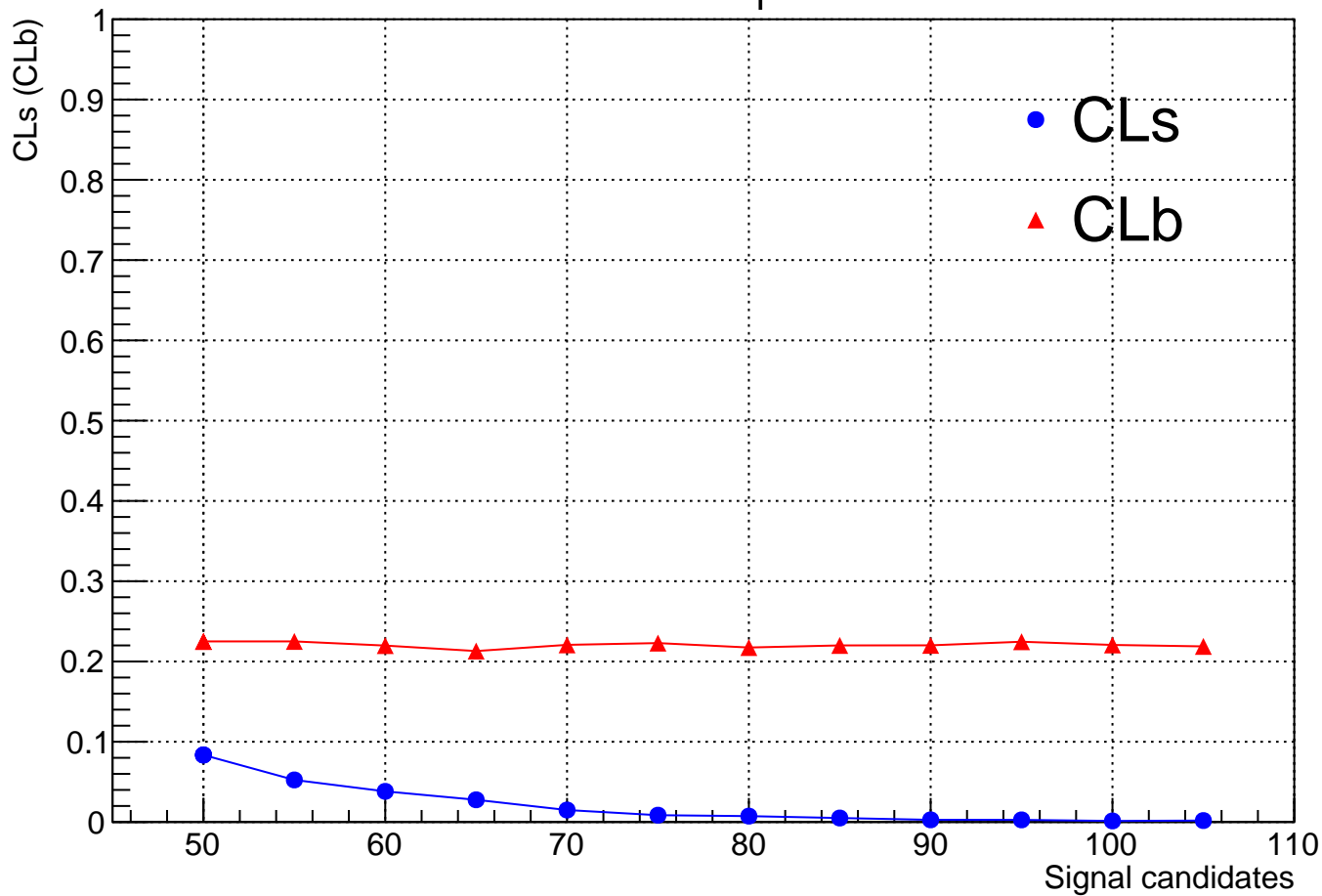
# Upper limits for $M(A_1^0)=9450 \text{ GeV}/c^2$



# Upper limits for $M(A_1^0)=9600 \text{ GeV}/c^2$



# Upper limits for $M(A_1^0)=9750 \text{ GeV}/c^2$





# Upper limits for $M(A_1^0)=9900 \text{ GeV}/c^2$

