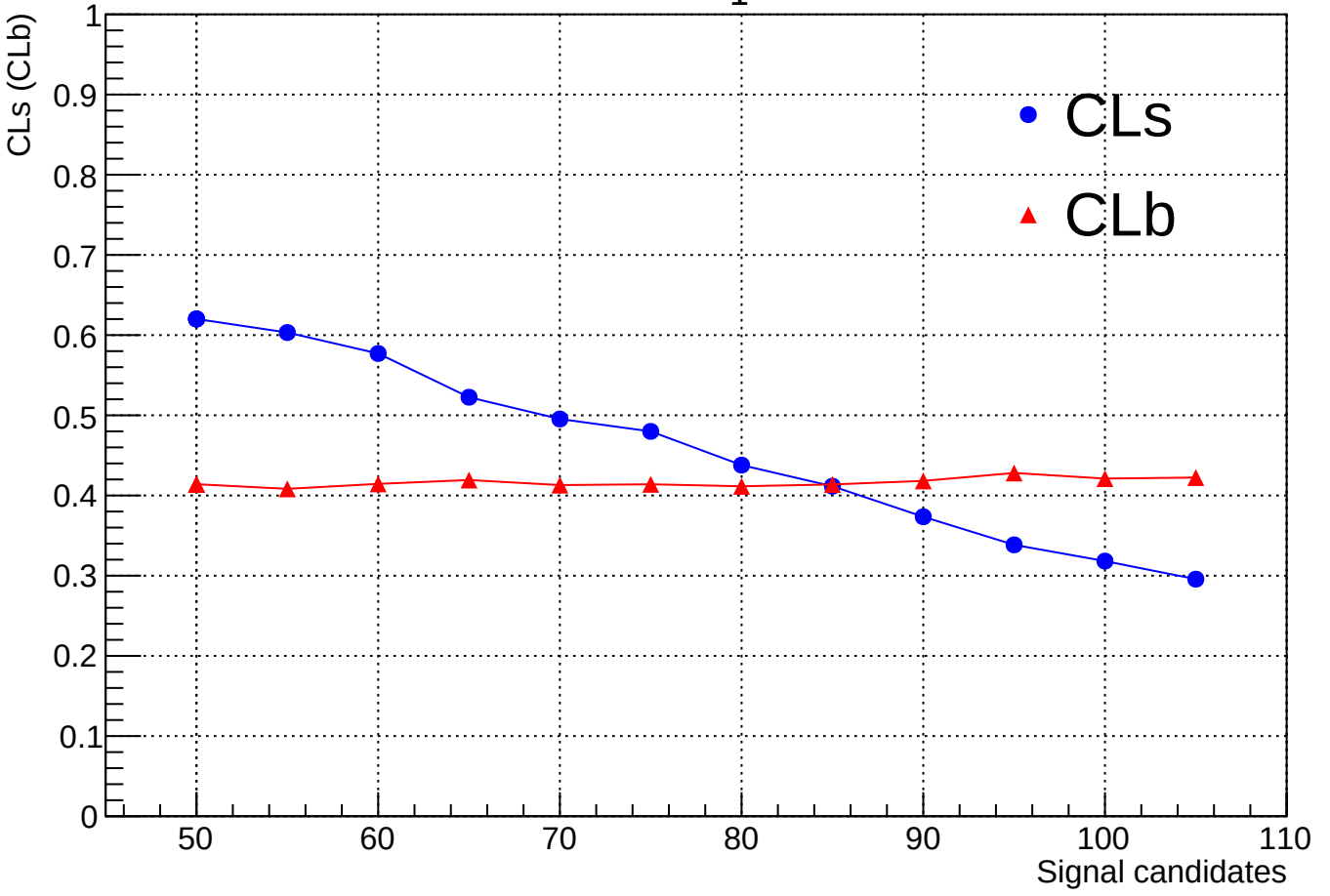
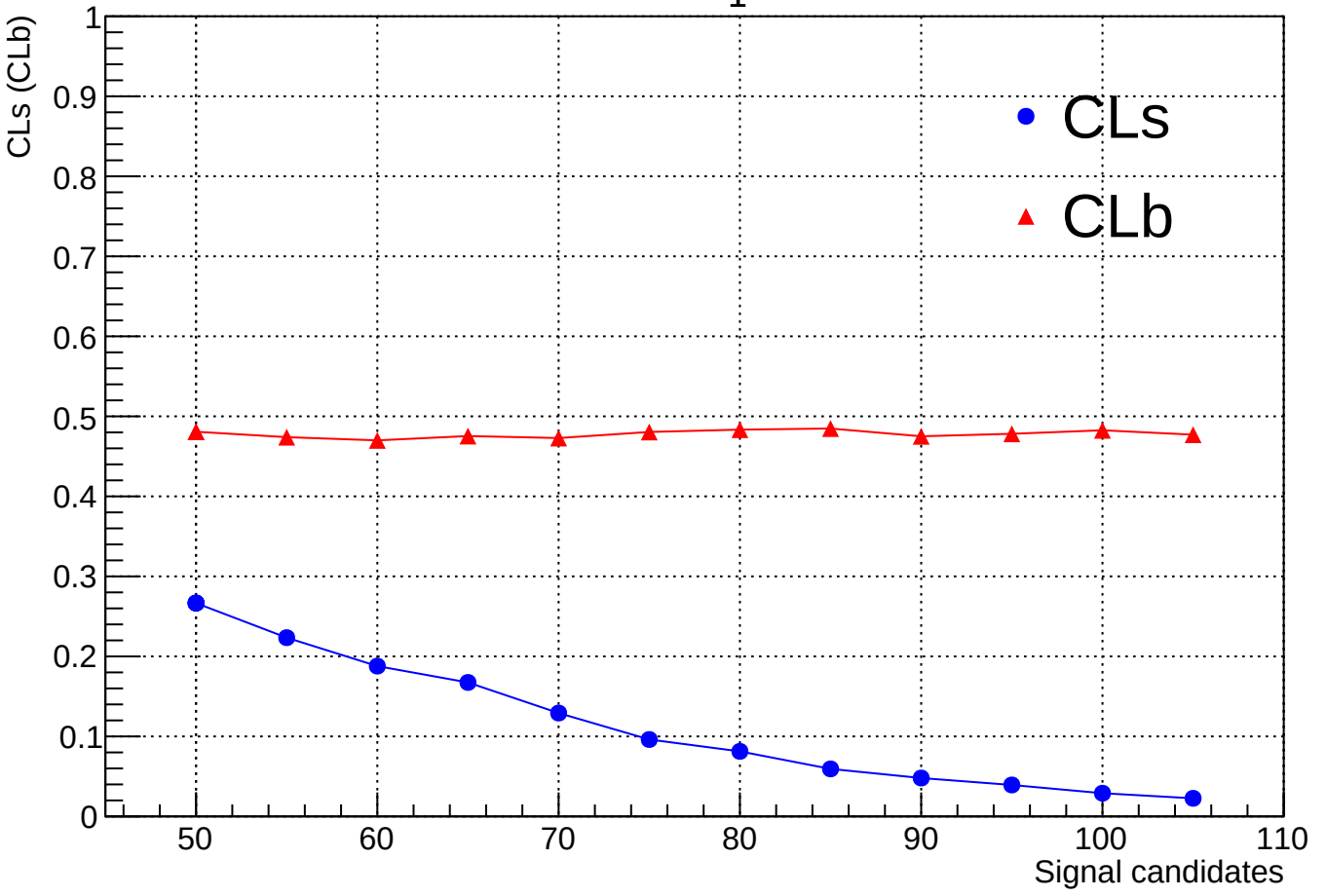
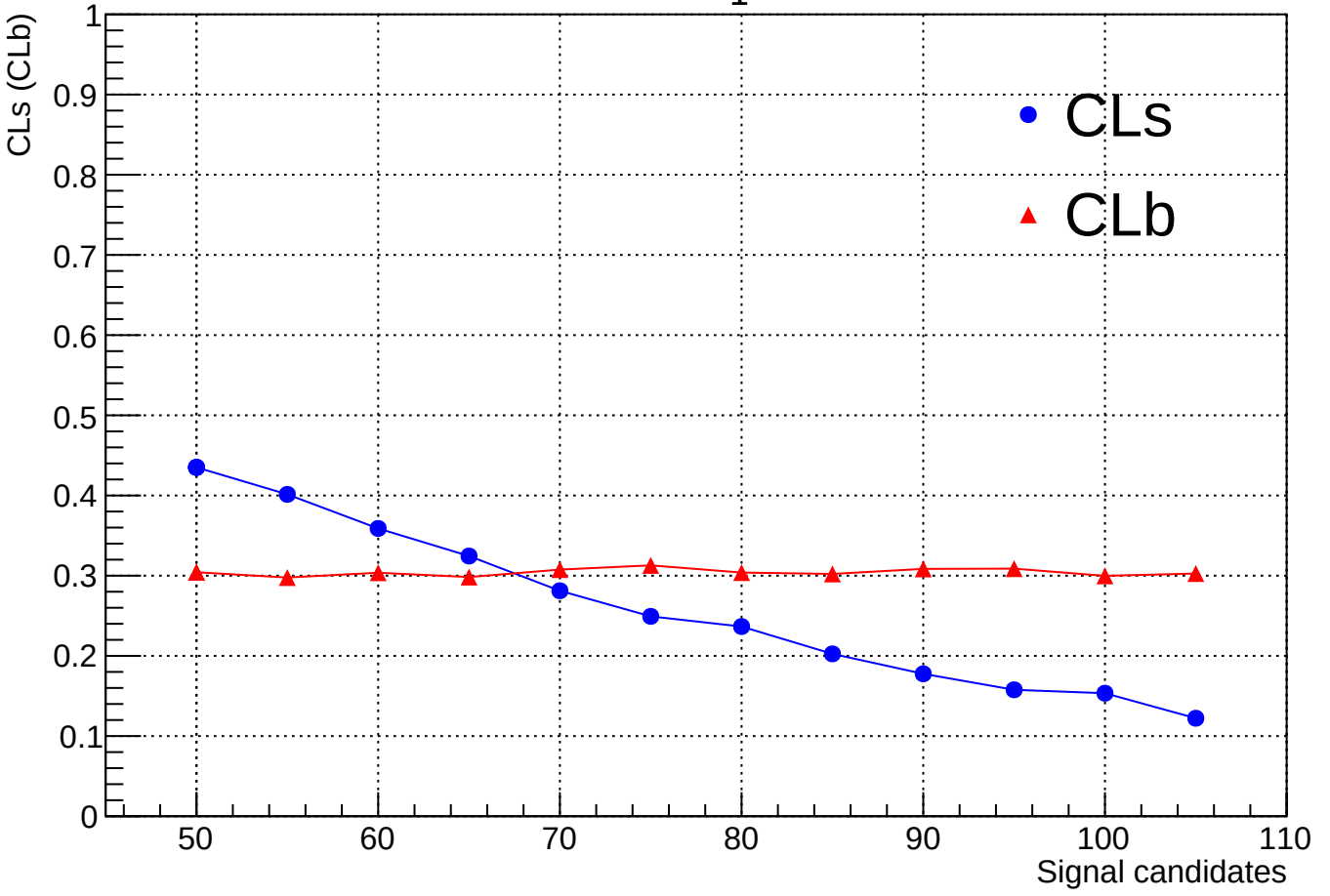
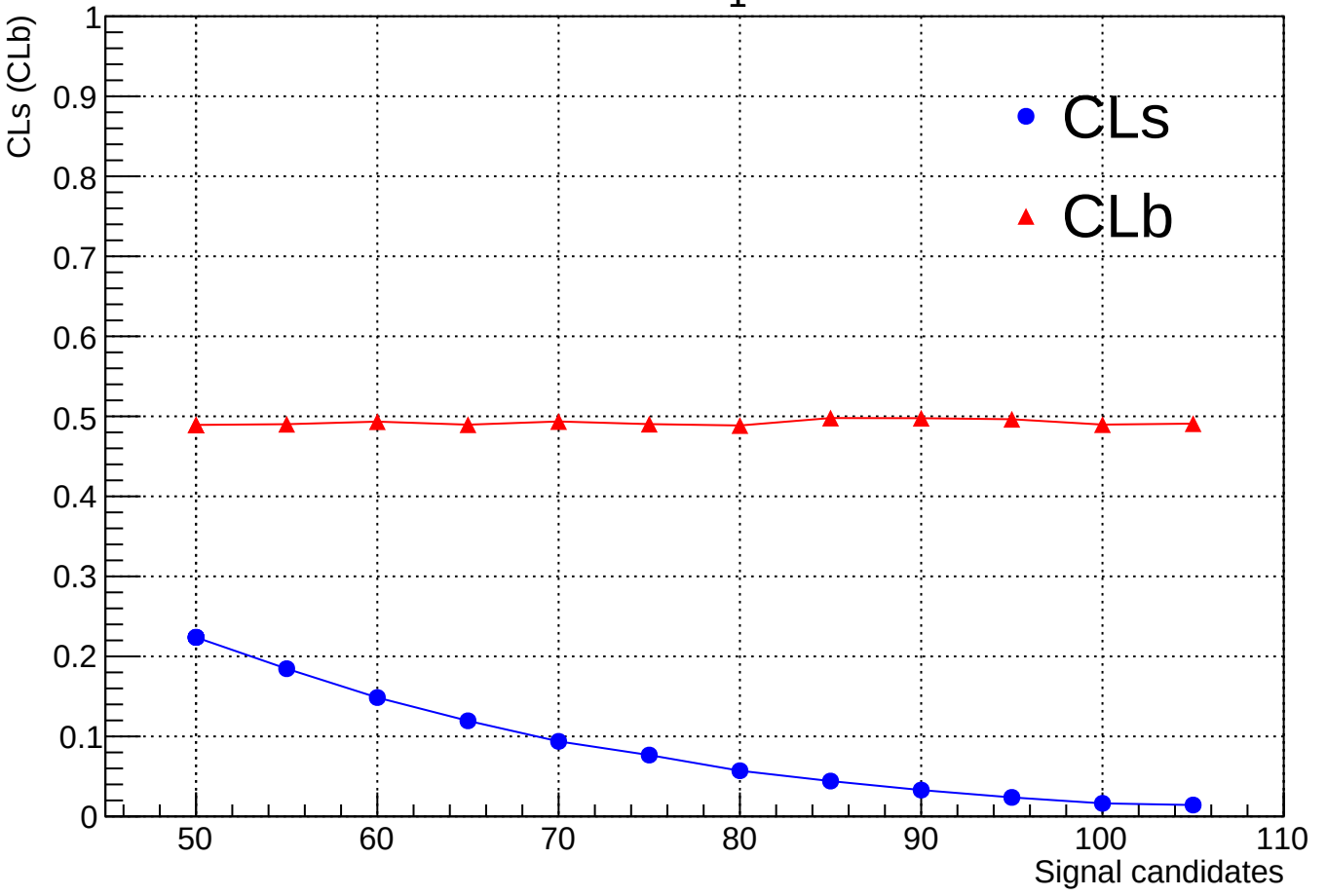
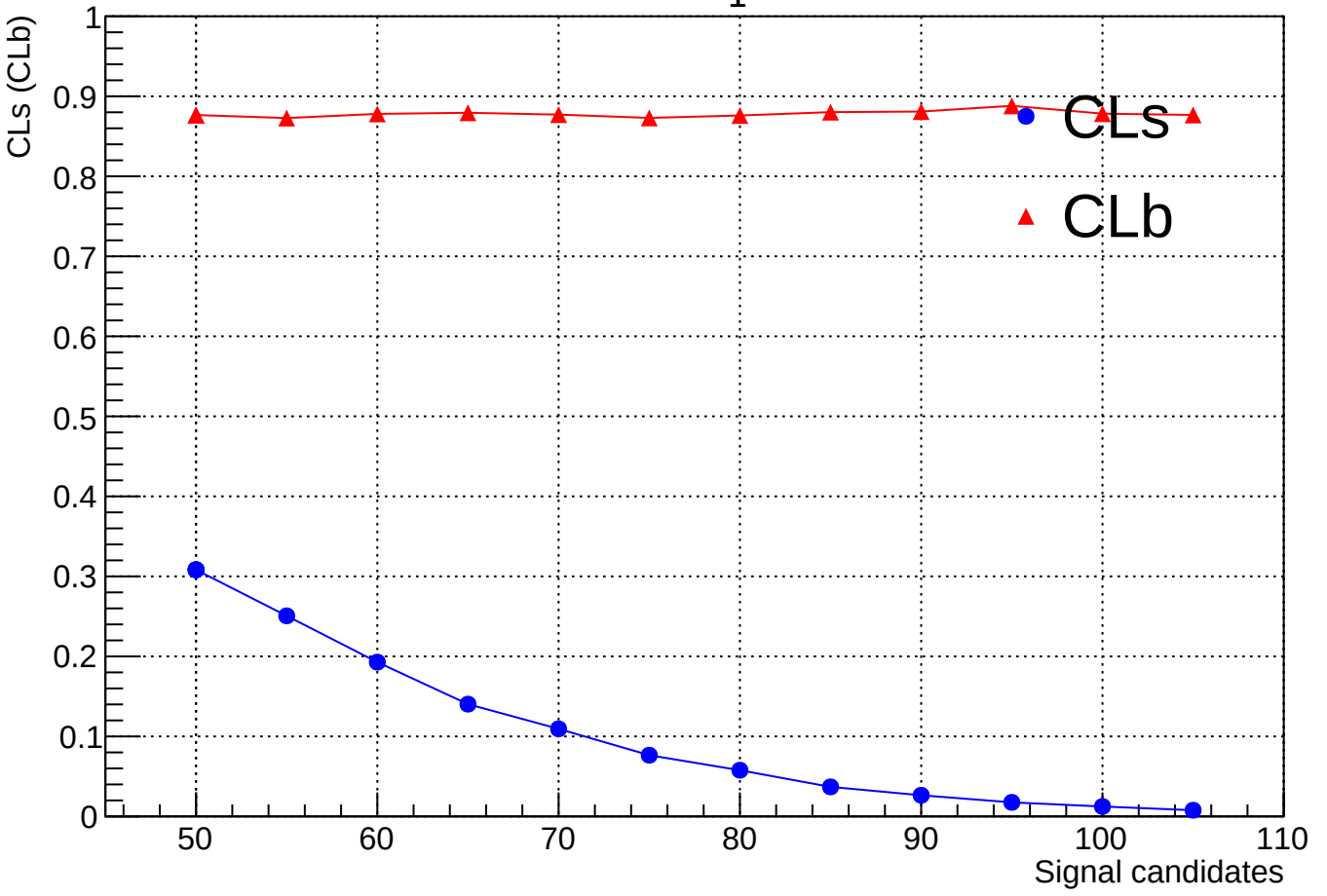
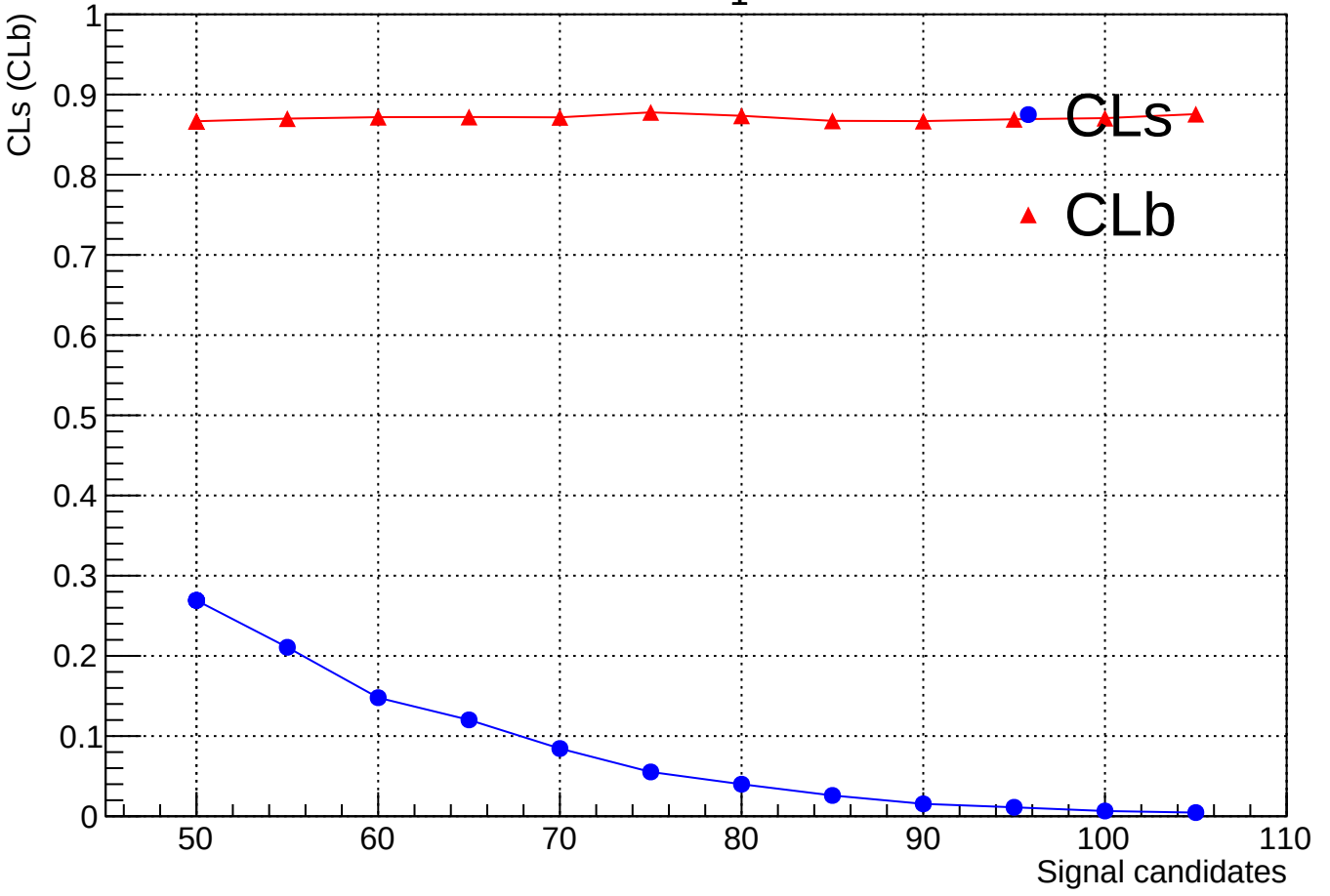

Upper limits for M(A$_1^0$)=10050 GeV/c^2
CLs (CLb)
CLs
CLb
Signal candidates
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
50
60
70
80
90
100
110

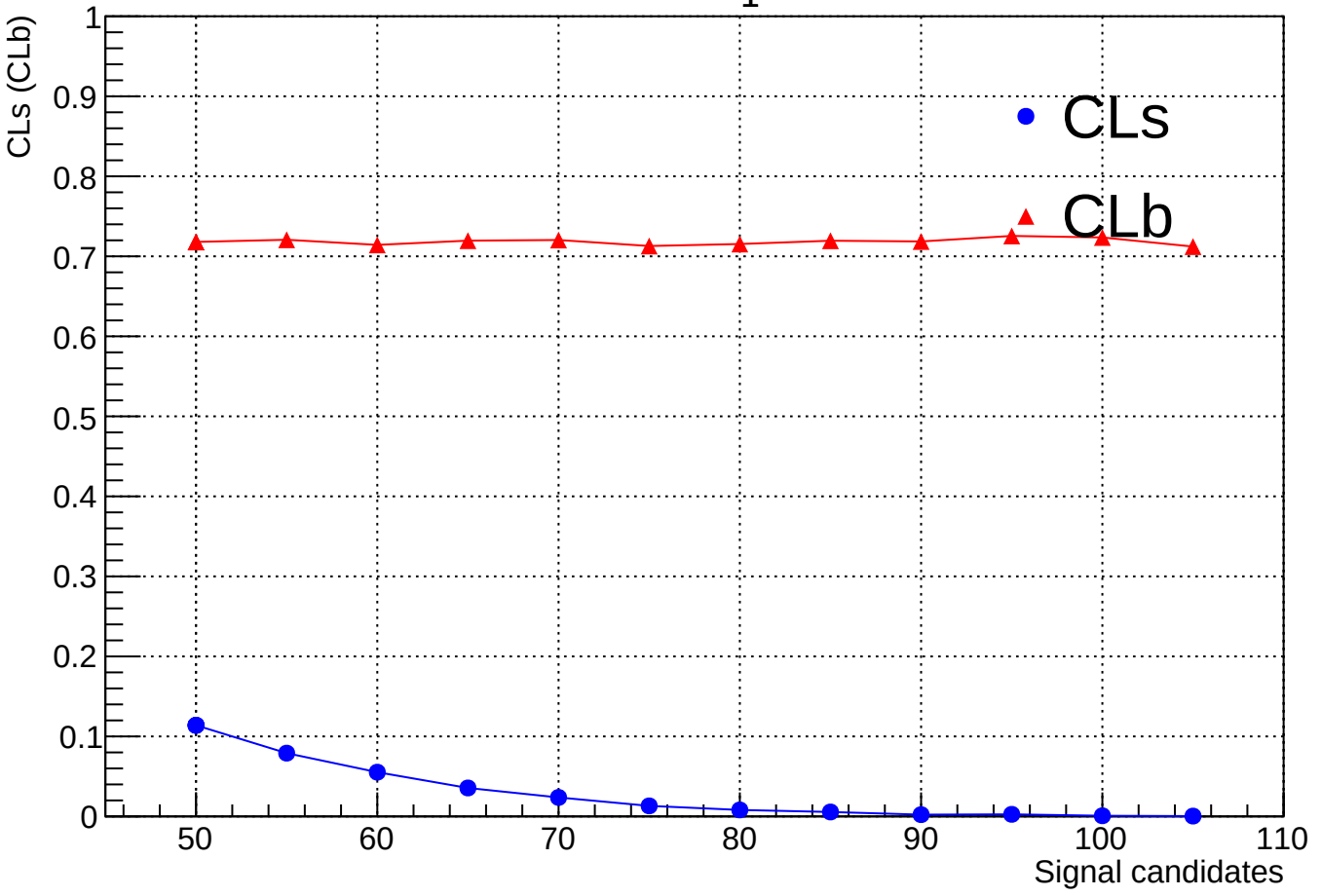

Upper limits for M(A$_1^0$)=10200 GeV/c^2
CLs (CLb)
CLs
CLb
Signal candidates
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
50
60
70
80
90
100
110

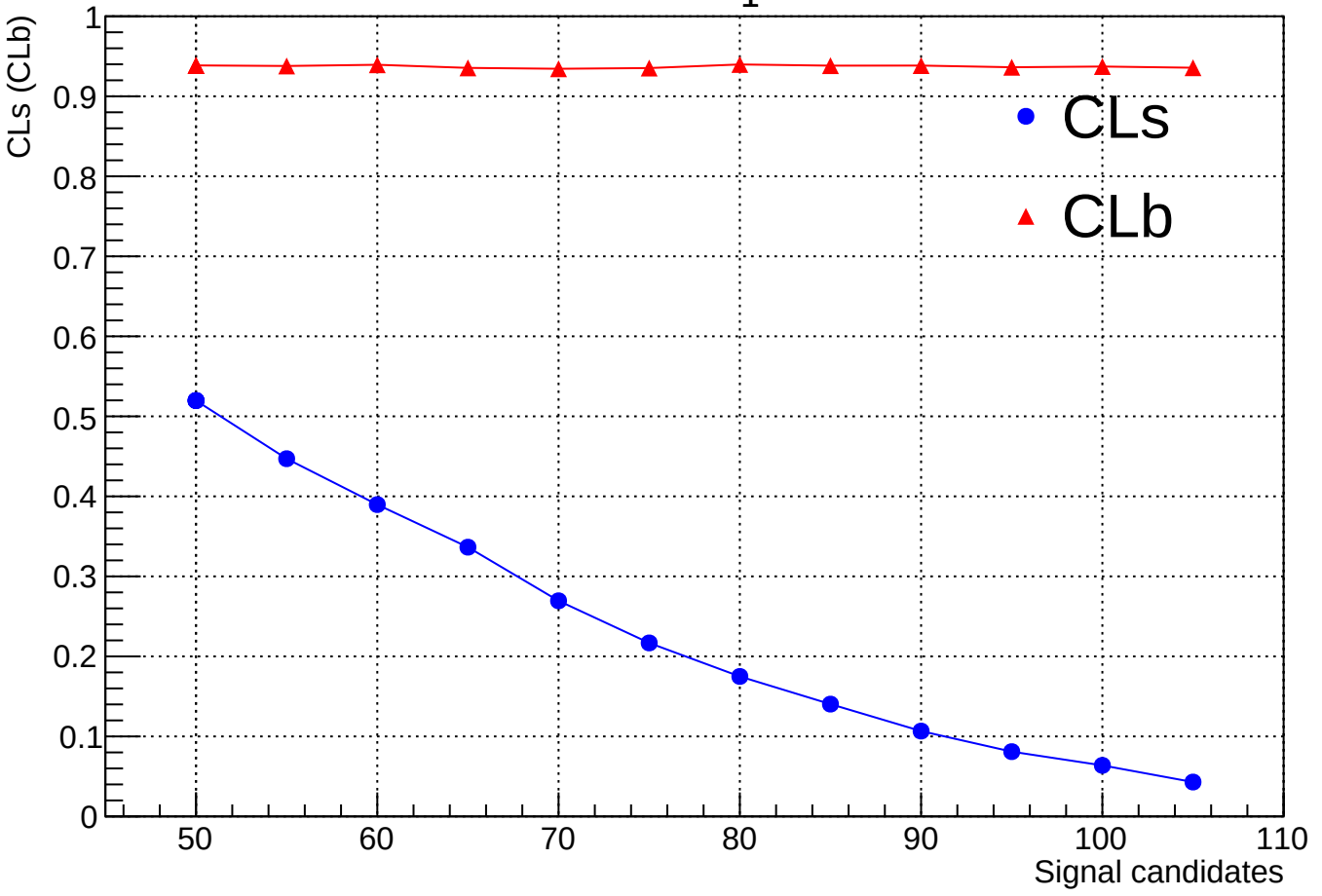

Upper limits for M(A$_1^0$)=10350 GeV/c^2
CLs (CLb)
CLs
CLb
Signal candidates
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
50
60
70
80
90
100
110

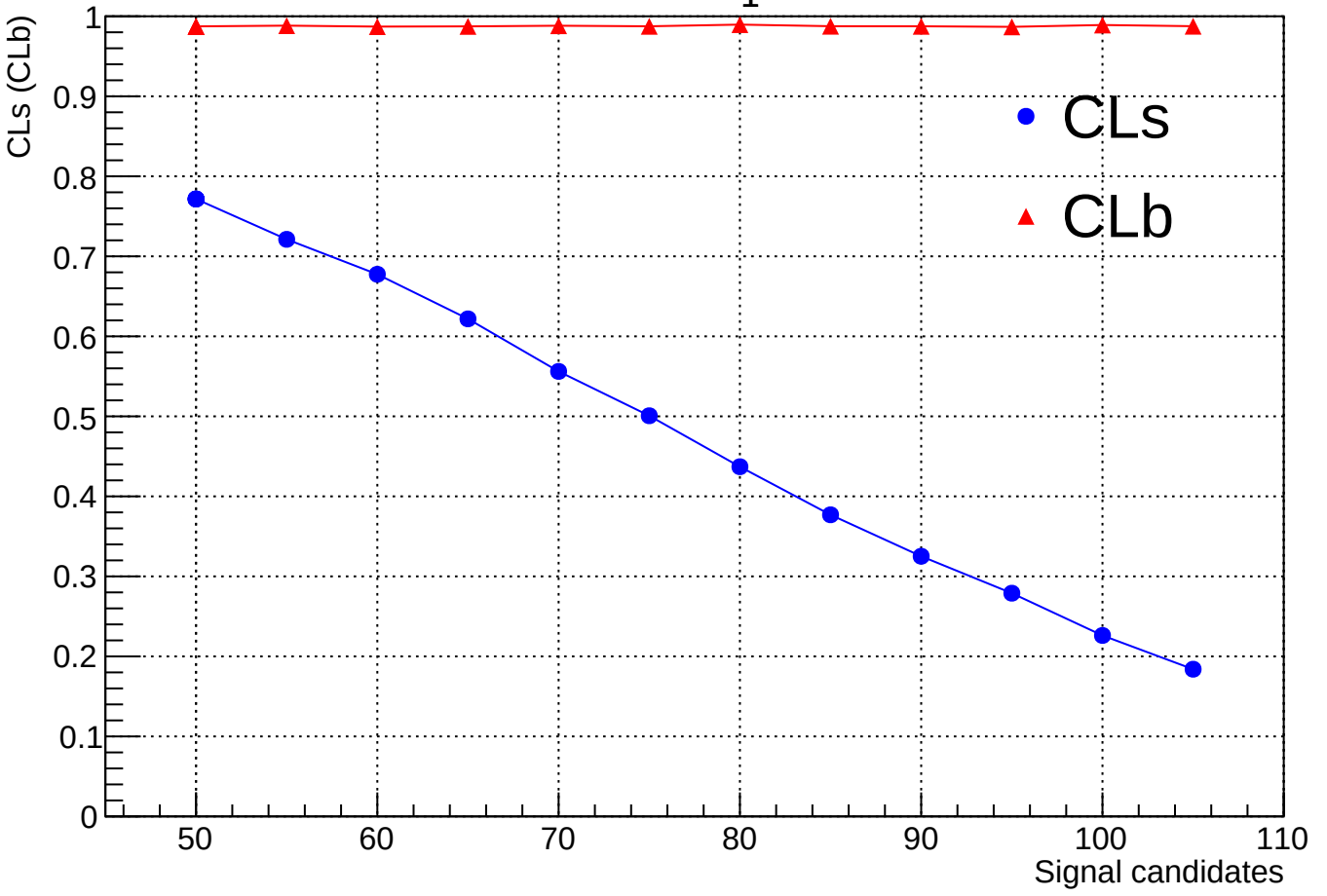

Upper limits for M(A_1^0)=10500 GeV/c^2
CLs (CLb)
CLs
CLb
Signal candidates
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
50
60
70
80
90
100
110

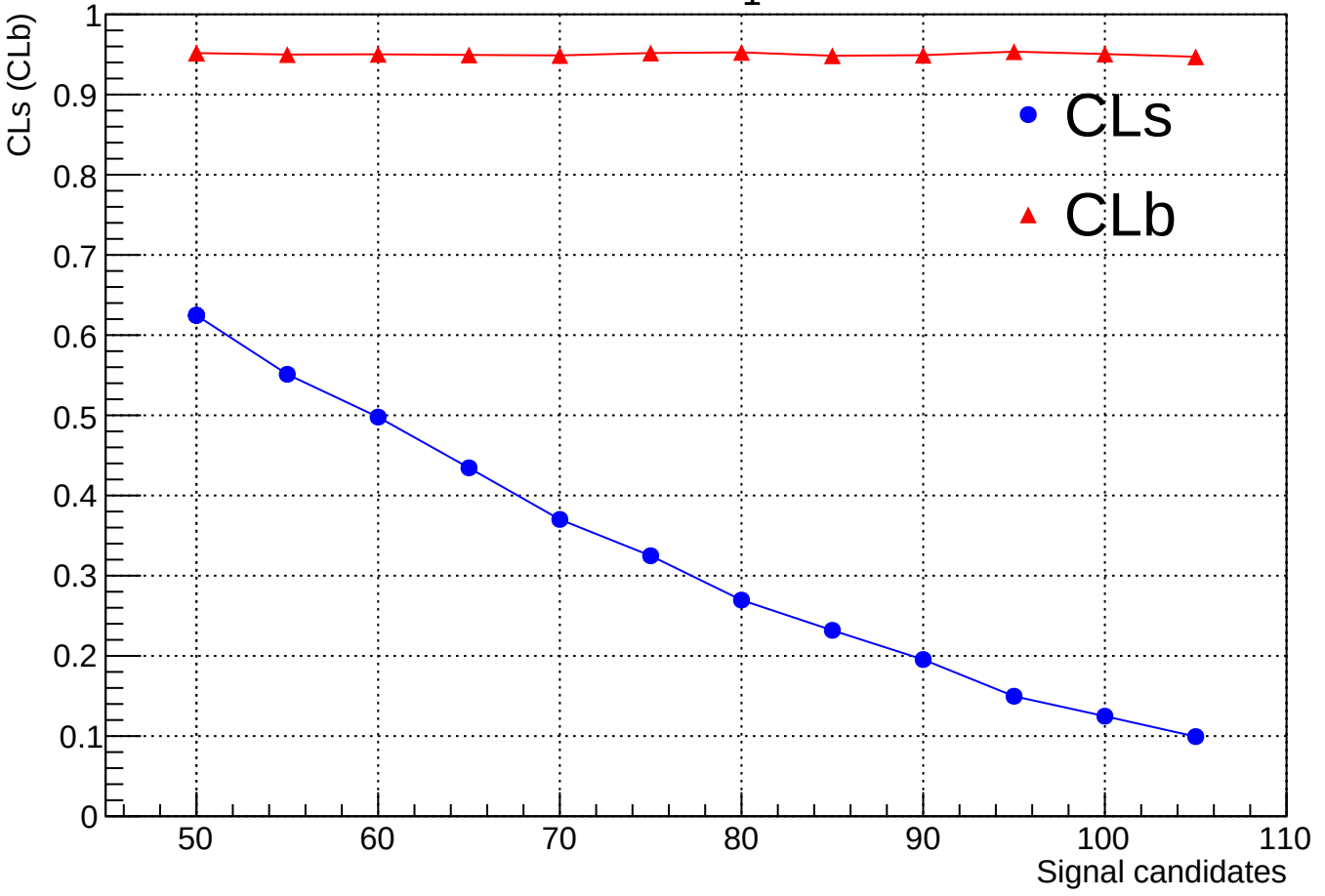

Upper limits for M(A_1^0)=10650 GeV/c^2
CLs (CLb)
CLs
CLb
Signal candidates
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
50
60
70
80
90
100
110

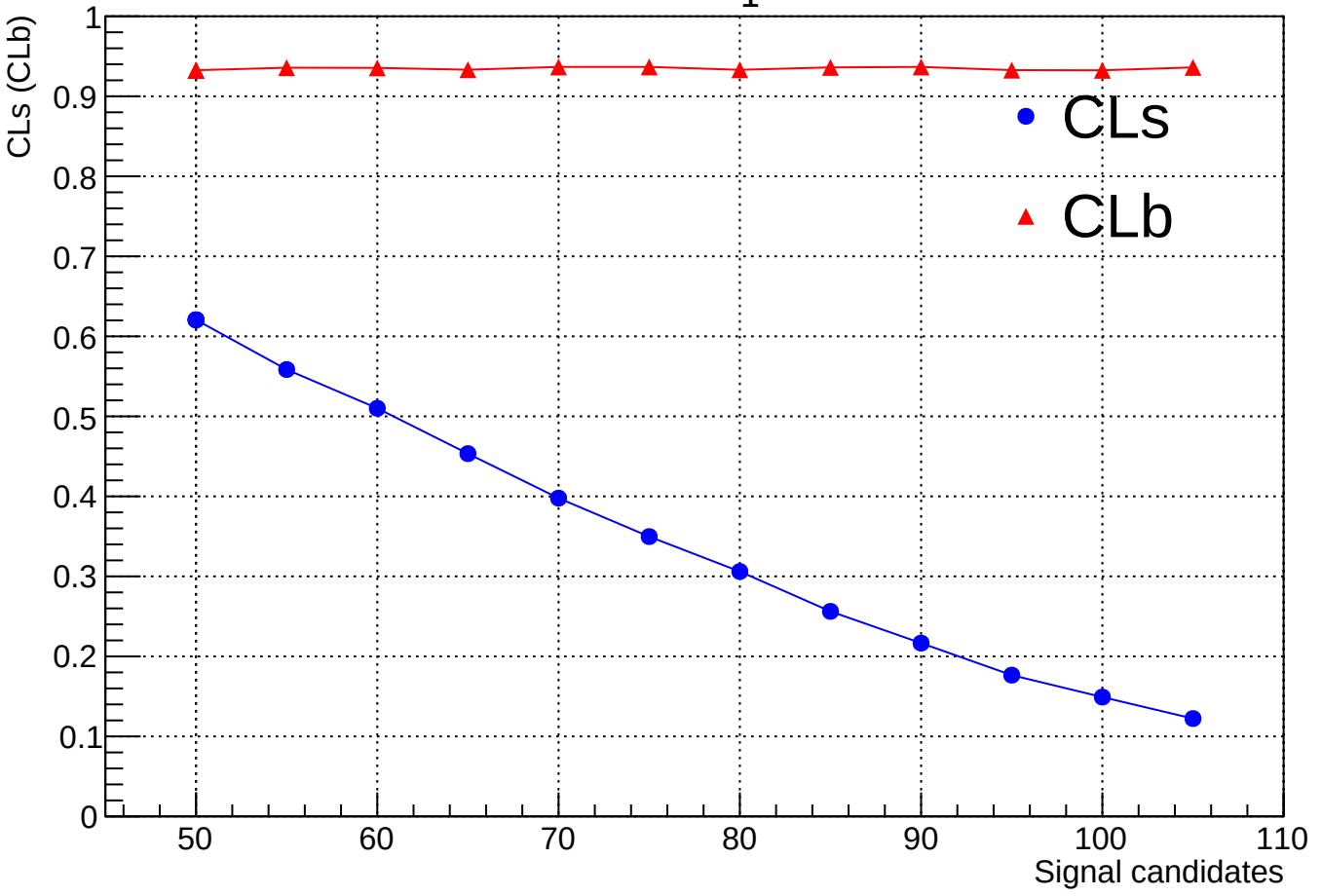

Upper limits for M(A_1^0)=10800 GeV/c^2
CLs (CLb)
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
50
60
70
80
90
100
110
Signal candidates
CLs
CLb


Upper limits for M(A$_1^0$)=8550 GeV/c^2
CLs (CLb)
CLs
CLb
Signal candidates
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
50
60
70
80
90
100
110


Upper limits for M(A_1^0)=8700 GeV/c^2
CLs (CLb)
CLs
CLb
Signal candidates
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
50
60
70
80
90
100
110


Upper limits for M(A$_1^0$)=8850 GeV/c^2
CLs (CLb)
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
CLs
CLb
50
60
70
80
90
100
110
Signal candidates


Upper limits for M(A_1^0)=9000 GeV/c^2
CLs (CLb)
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
50
60
70
80
90
100
110
Signal candidates
CLs
CLb


Upper limits for M(A_1^0)=9150 GeV/c^2
CLs (CLb)
CLs
CLb
Signal candidates
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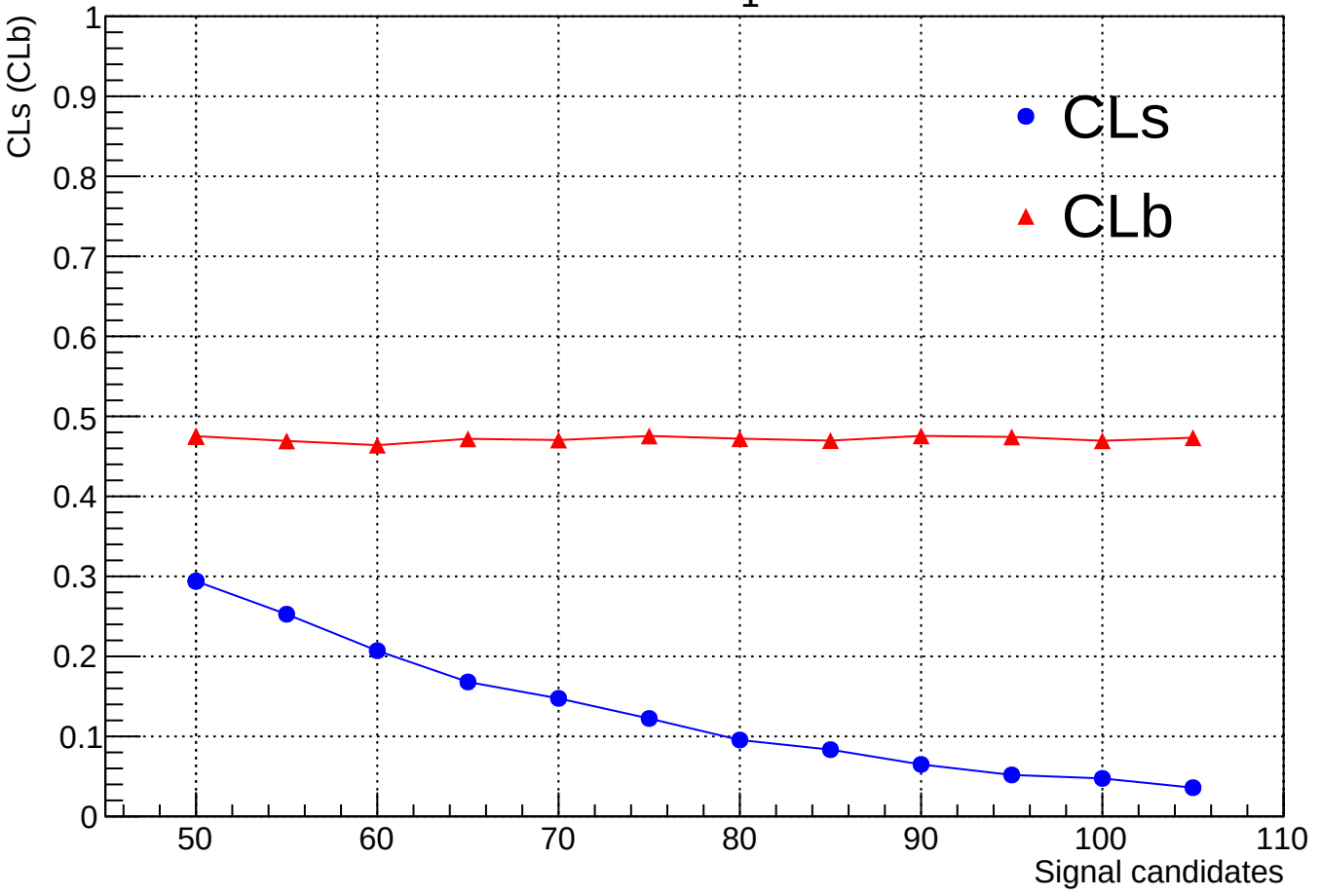
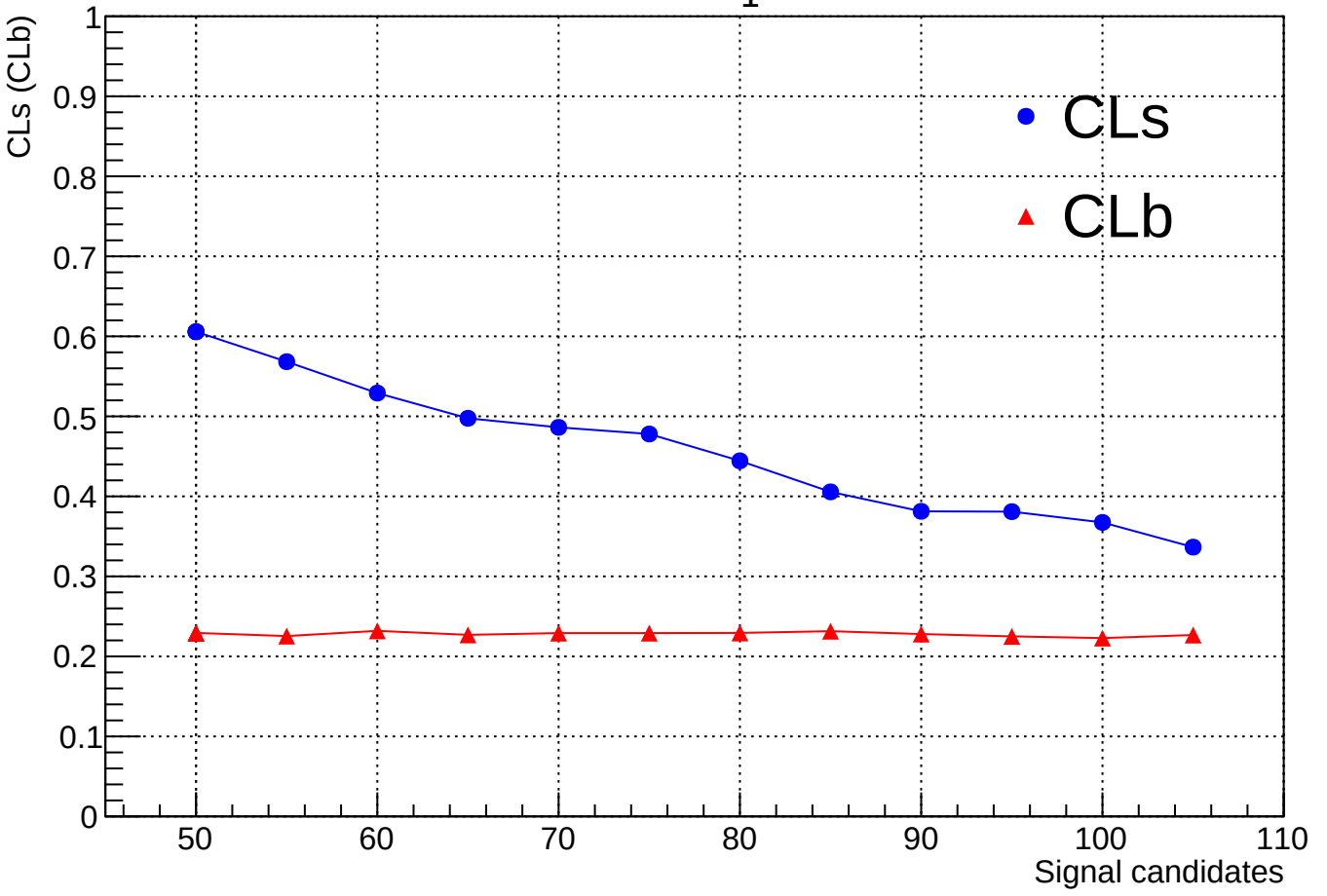
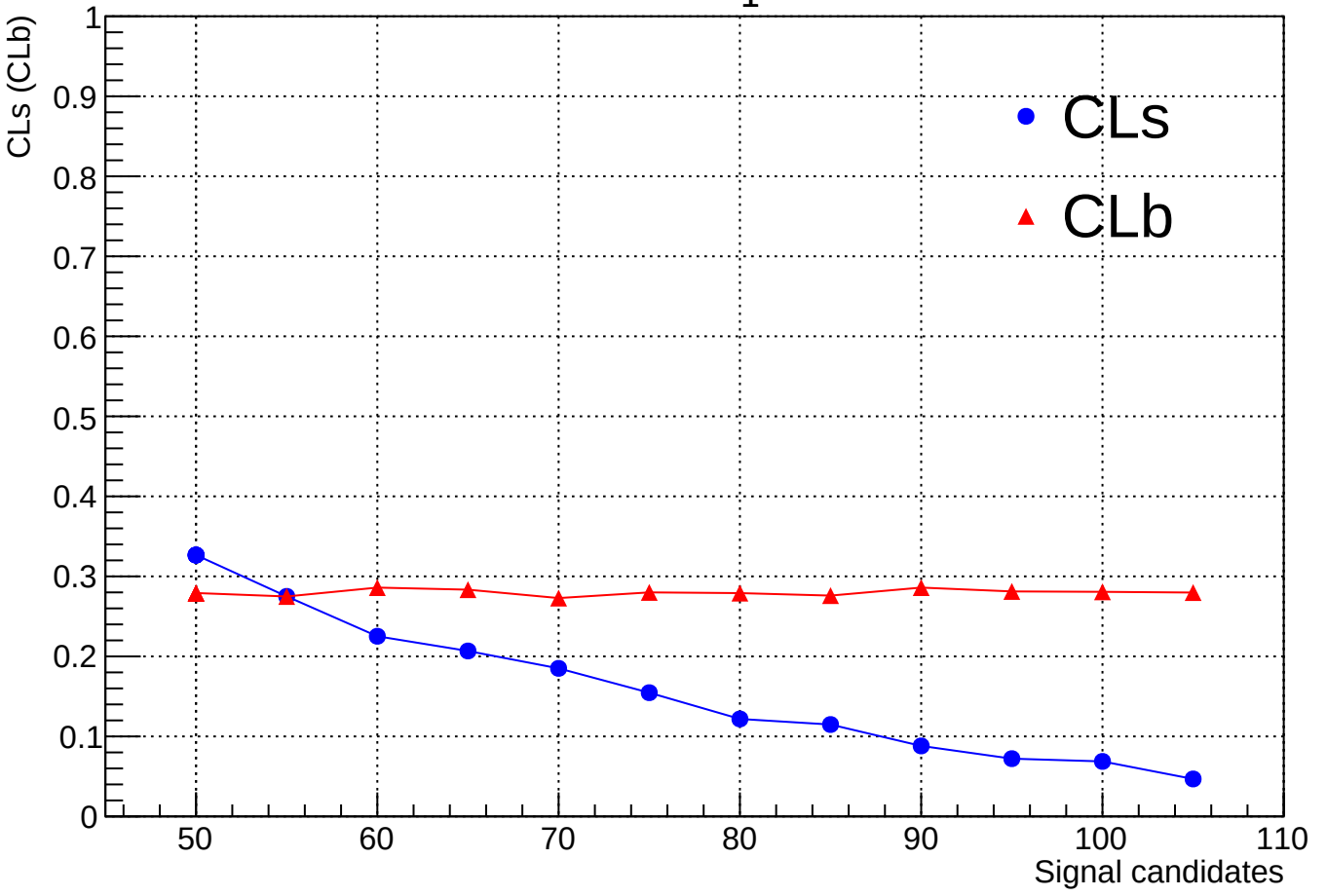
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
50
60
70
80
90
100
110


Upper limits for M(A$_1^0$)=9300 GeV/c^2
CLs (CLb)
CLs
CLb
Signal candidates
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
50
60
70
80
90
100
110


Upper limits for M(A_1^0)=9450 GeV/c^2
CLs (CLb)
CLs
CLb
Signal candidates
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
50
60
70
80
90
100
110


Upper limits for M(A_1^0)=9600 GeV/c^2
CLs (CLb)
CLs
CLb
Signal candidates
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
50
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80
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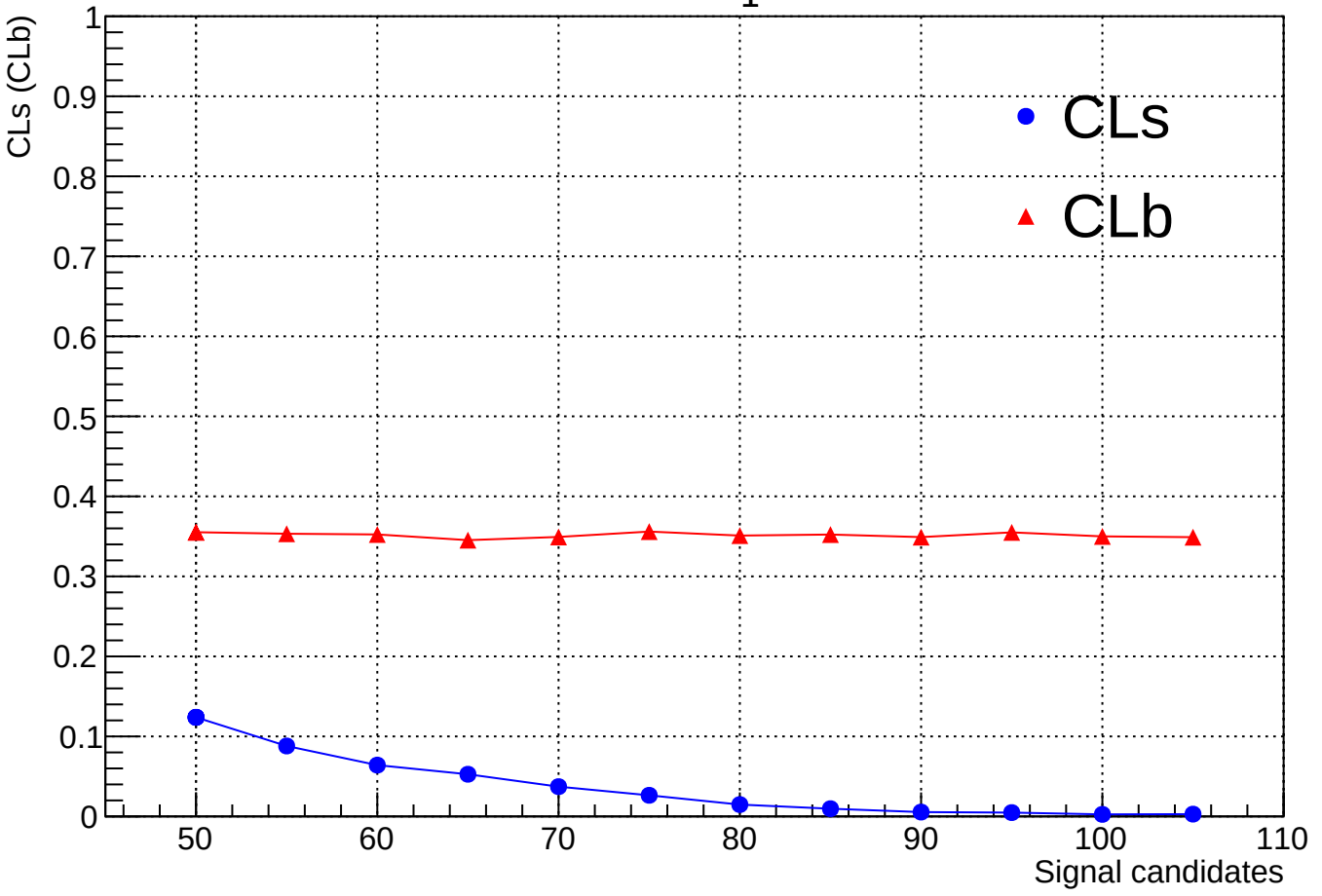
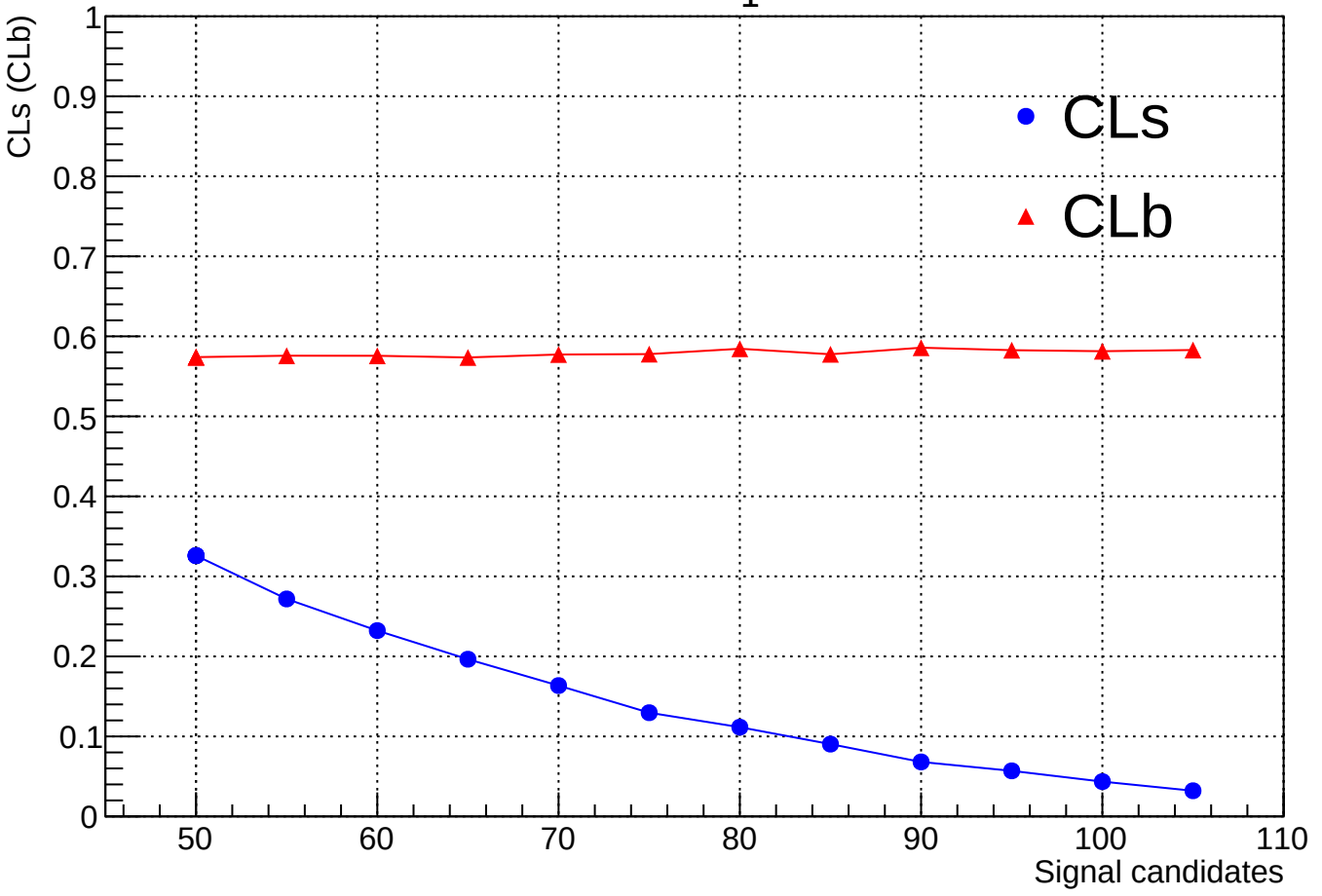
100
110


Upper limits for M(A$_1^0$)=9750 GeV/c^2
CLs (CLb)
CLs
CLb
Signal candidates
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
50
60
70
80
90
100
110


Upper limits for M(A$_1^0$)=9900 GeV/c^2
CLs (CLb)
CLs
CLb
Signal candidates
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
50
60
70
80
90
100
110