Mass Assuming AntiLambda Hypothesis

Legend:
- No MisID, $N_{pass}/N_{Ev} = 9.564e+00$
- MisID w/ M_{inv} Comp. w/o M_{inv} Cut, $N_{pass}/N_{Ev} = 8.852e+00$

$\overline{\Lambda}K^0$

Y-axis: $(1/N_{Ev})dN/dM_{inv}$

X-axis: Mass Assuming $\overline{\Lambda}$ Hypothesis (GeV/c^2)