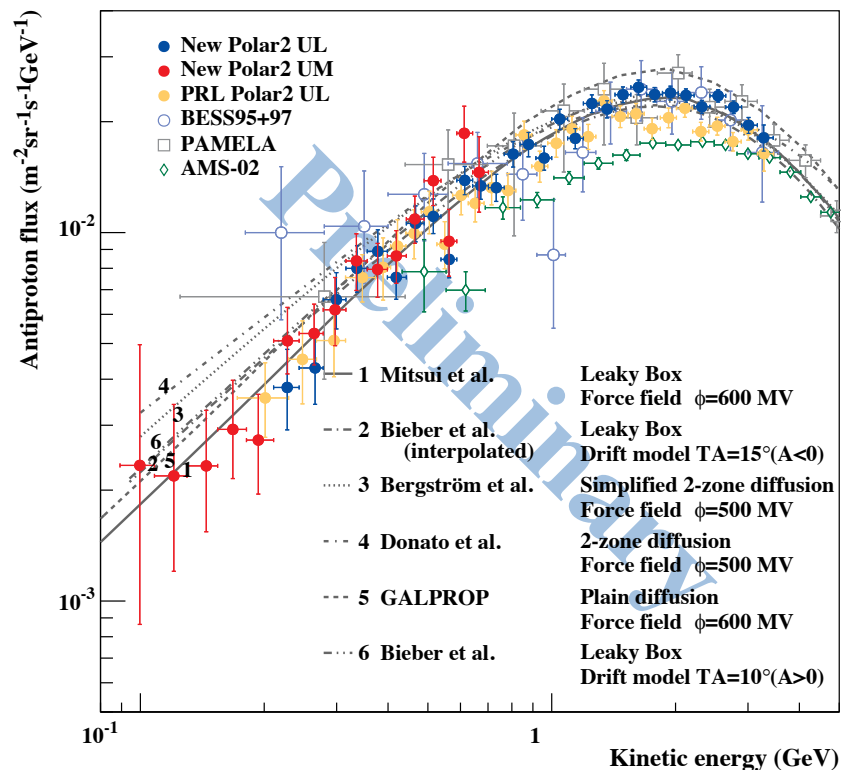


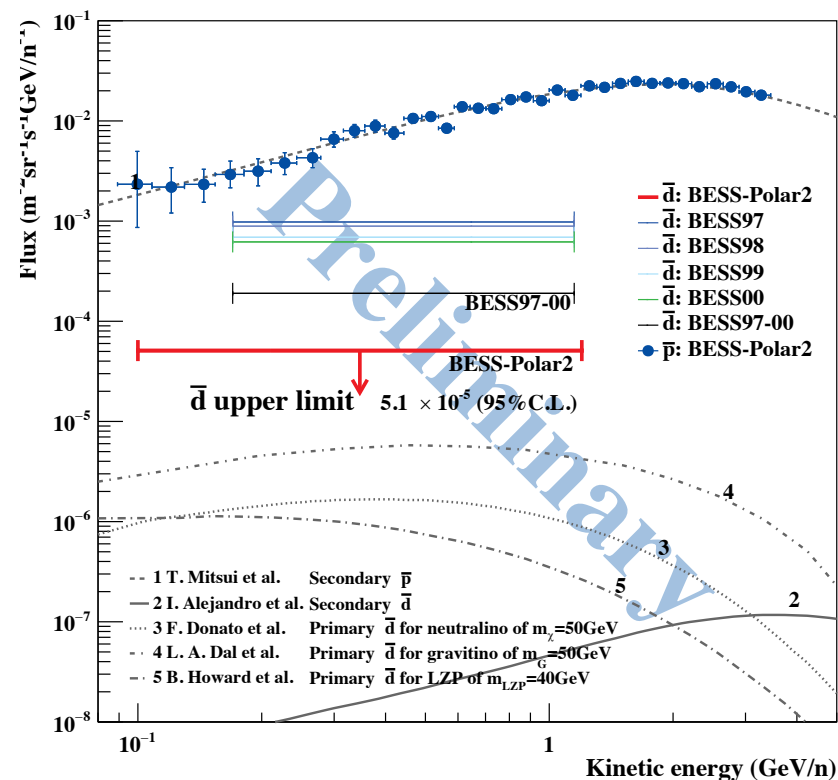
Summary

Antiproton



New UM antiproton flux in the range 0.1 to 0.7 GeV is calculated based on 418 antiprotons.

Antideuteron



New preliminary upper limit in antideuteron flux is $J(\bar{d}) < 5.1 \times 10^{-5} (\text{m}^2\text{sr sec GeV/n})^{-1}$ (95% C.L.)