

p ( $\bar{p}$  dashed, squares)

SMASH code: SMASH-2.2  
SMASH analysis: SMASH-2.2ana

$4\pi$  multiplicity

SMASH-2.2-vHLL-hybrid

$2 \times 10^2$

$10^2$

$6 \times 10^1$

$4 \times 10^1$

$10^3$

$\sqrt{s_{NN}}$  [GeV]

afterburner

SMASH-2.1

