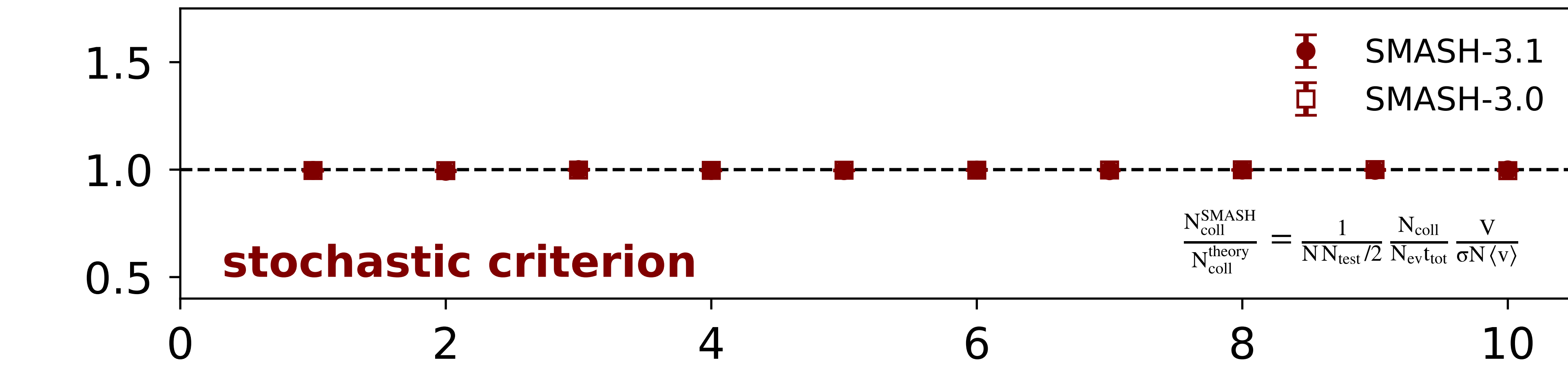
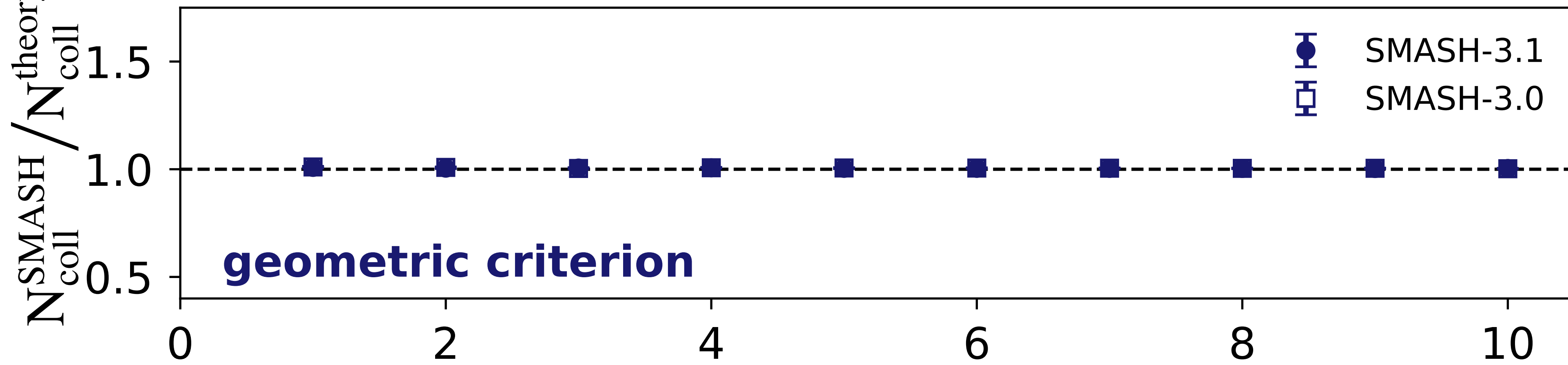
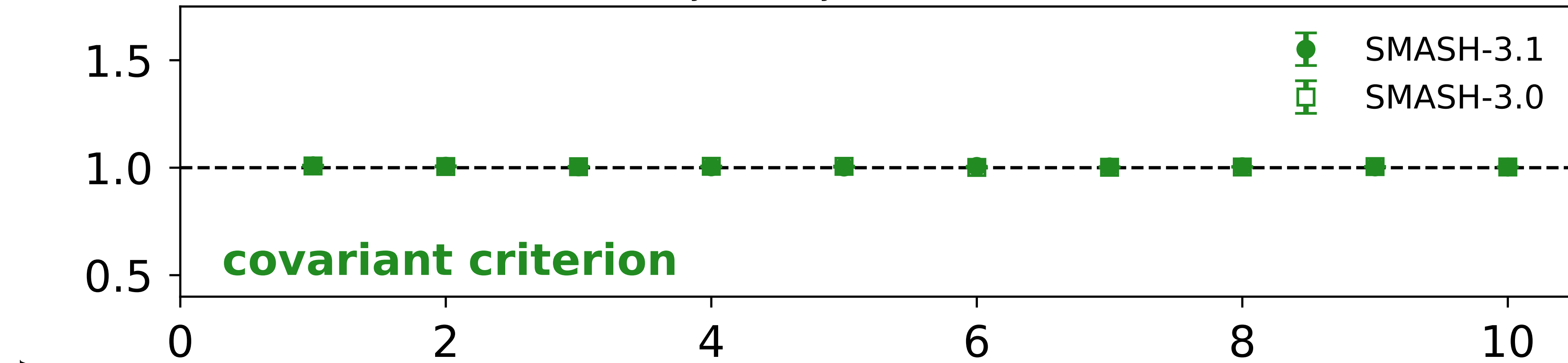


only π^0 , only elastic collisions

SMASH analysis: SMASH-analysis-3.1

Elastic Box:
 $V = 1000.0 \text{ fm}^3$
 $\sigma = 1.0 \text{ fm}^2$
 $N = 200$
 $T = 0.200 \text{ GeV}$
 $dt = 0.01 \text{ fm/c}$
 $t_{\text{tot}} = 55.0 \text{ fm/c}$
 $N_{\text{ev}} = 100$



Testparticle factor, N_{test}