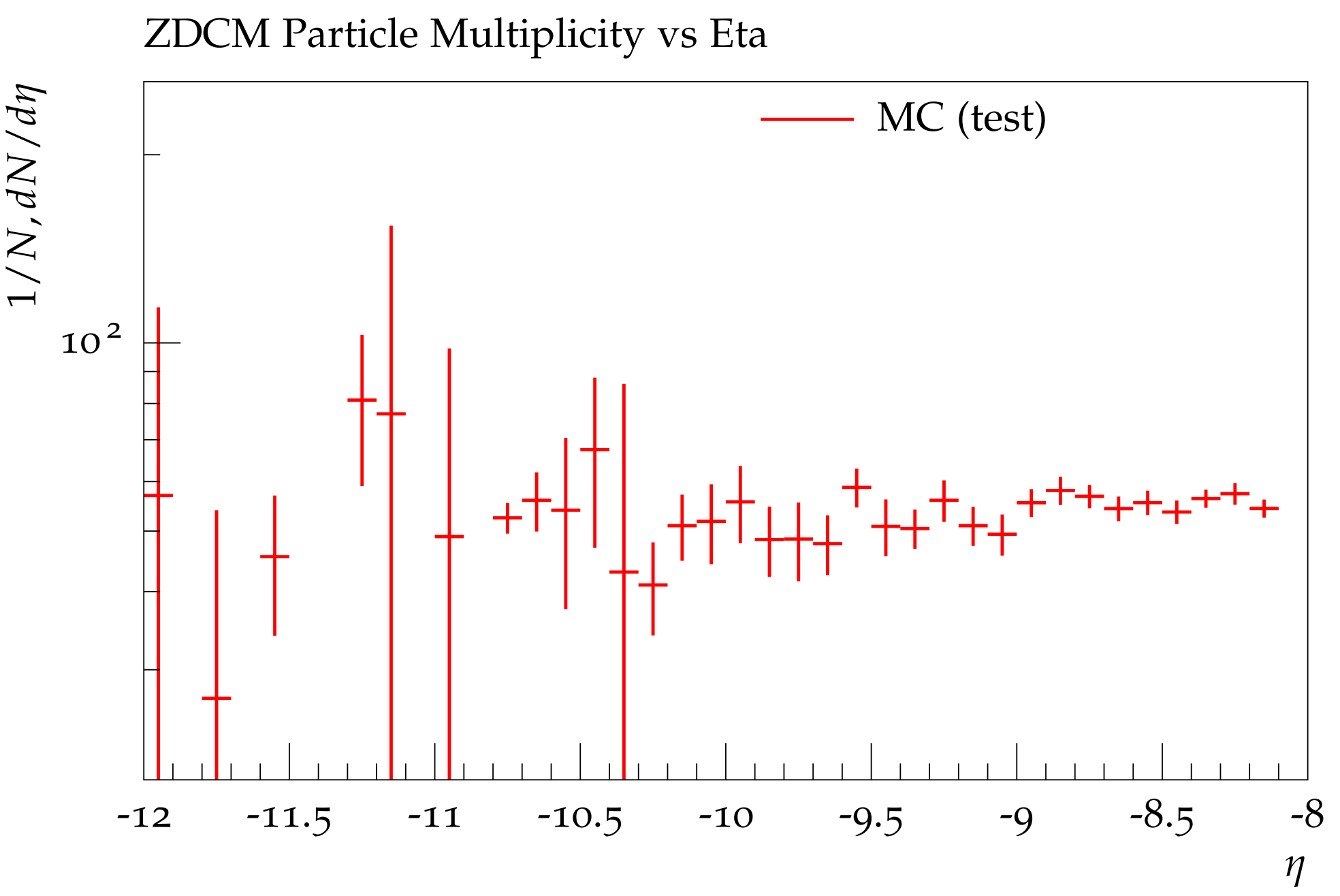
ZDCM Particle Multiplicity vs Eta
MC (test)
$1/N, dN/d\eta$
$10^2$
-12
-11.5
-11
-10.5
-10
-9.5
-9
-8.5
-8
$\eta$