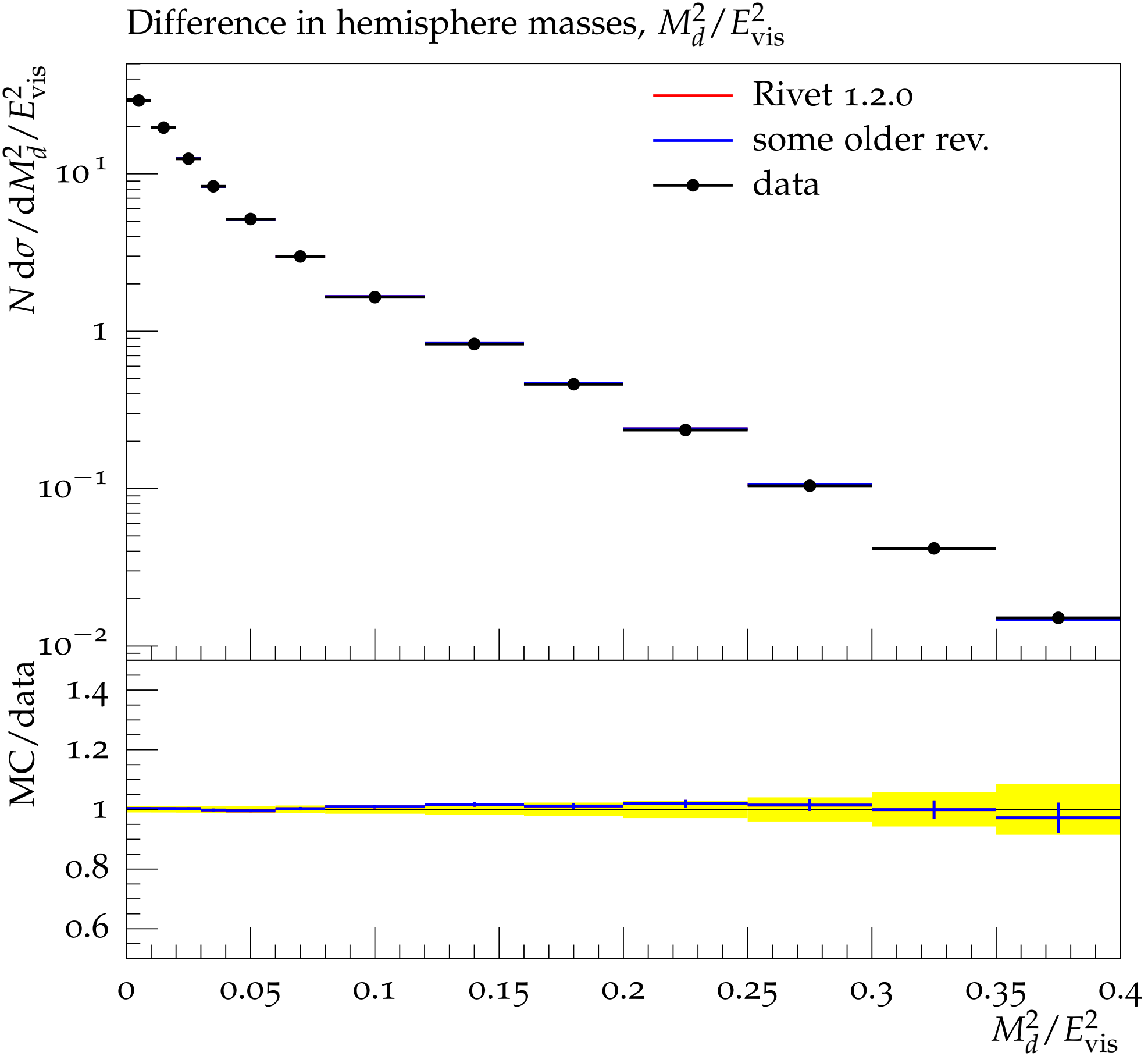
Difference in hemisphere masses, $M_d^2/E_{\mathrm{vis}}^2$
Rivet 1.2.0
some older rev.
data
$N\,\mathrm{d}\sigma/\mathrm{d}M_d^2/E_{\mathrm{vis}}^2$
$10^1$
1
$10^{-1}$
$10^{-2}$
MC/data
1.4
1.2
1
0.8
0.6
0
0.05
0.1
0.15
0.2
0.25
0.3
0.35
0.4
$M_d^2/E_{\mathrm{vis}}^2$