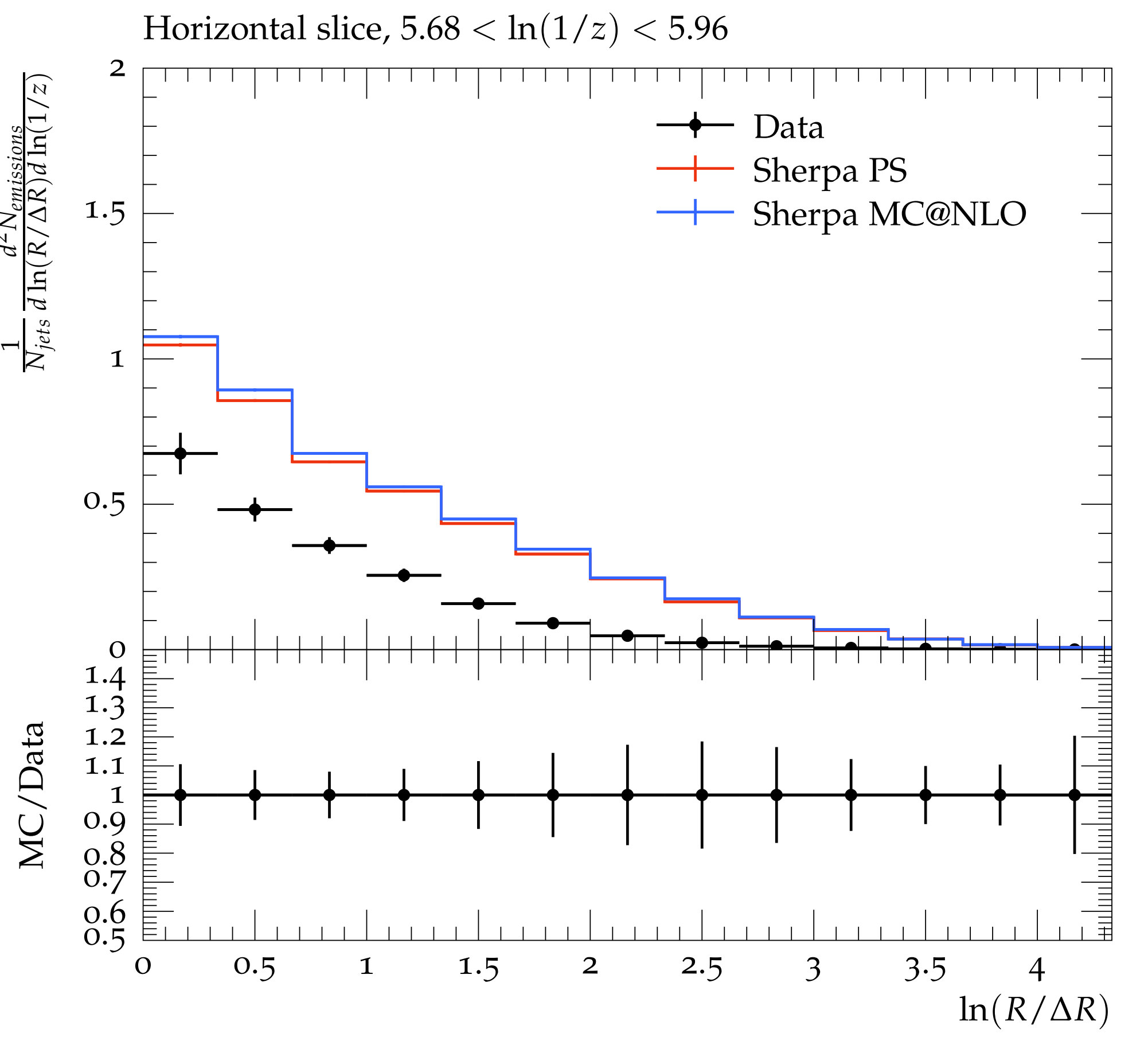
Horizontal slice, $5.68 < \ln(1/z) < 5.96$
$\frac{1}{N_{jets}} \frac{d^2 N_{emissions}}{d\ln(R/\Delta R) d\ln(1/z)}$
Data
Sherpa PS
Sherpa MC@NLO
MC/Data
$\ln(R/\Delta R)$