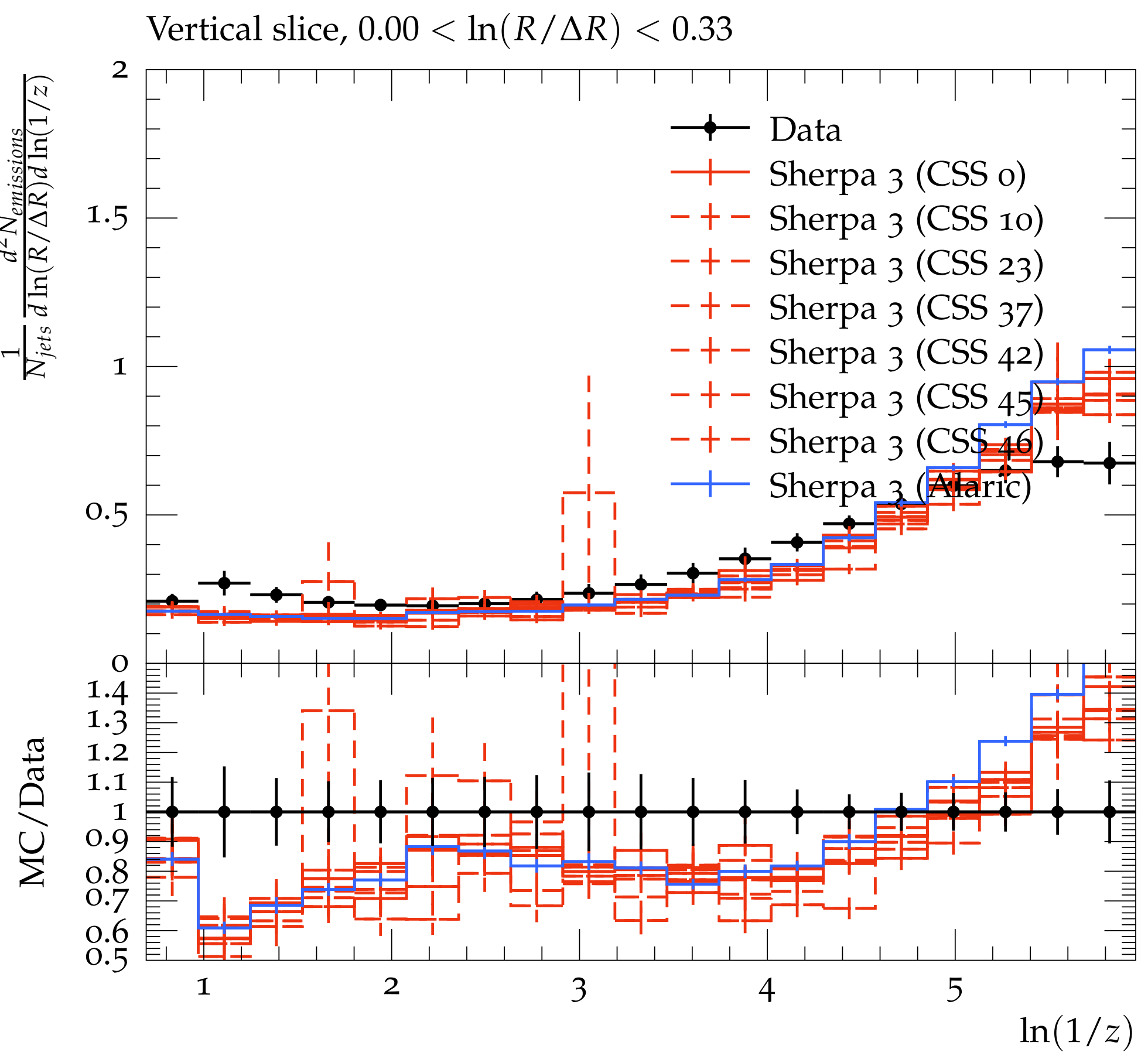
Vertical slice, $0.00 < \ln(R/\Delta R) < 0.33$
$\frac{1}{N_{jets}} \frac{d^2 N_{emissions}}{d\ln(R/\Delta R) d\ln(1/z)}$
Data
Sherpa 3 (CSS 0)
Sherpa 3 (CSS 10)
Sherpa 3 (CSS 23)
Sherpa 3 (CSS 37)
Sherpa 3 (CSS 42)
Sherpa 3 (CSS 45)
Sherpa 3 (CSS 46)
Sherpa 3 (Alaric)
MC/Data
$\ln(1/z)$