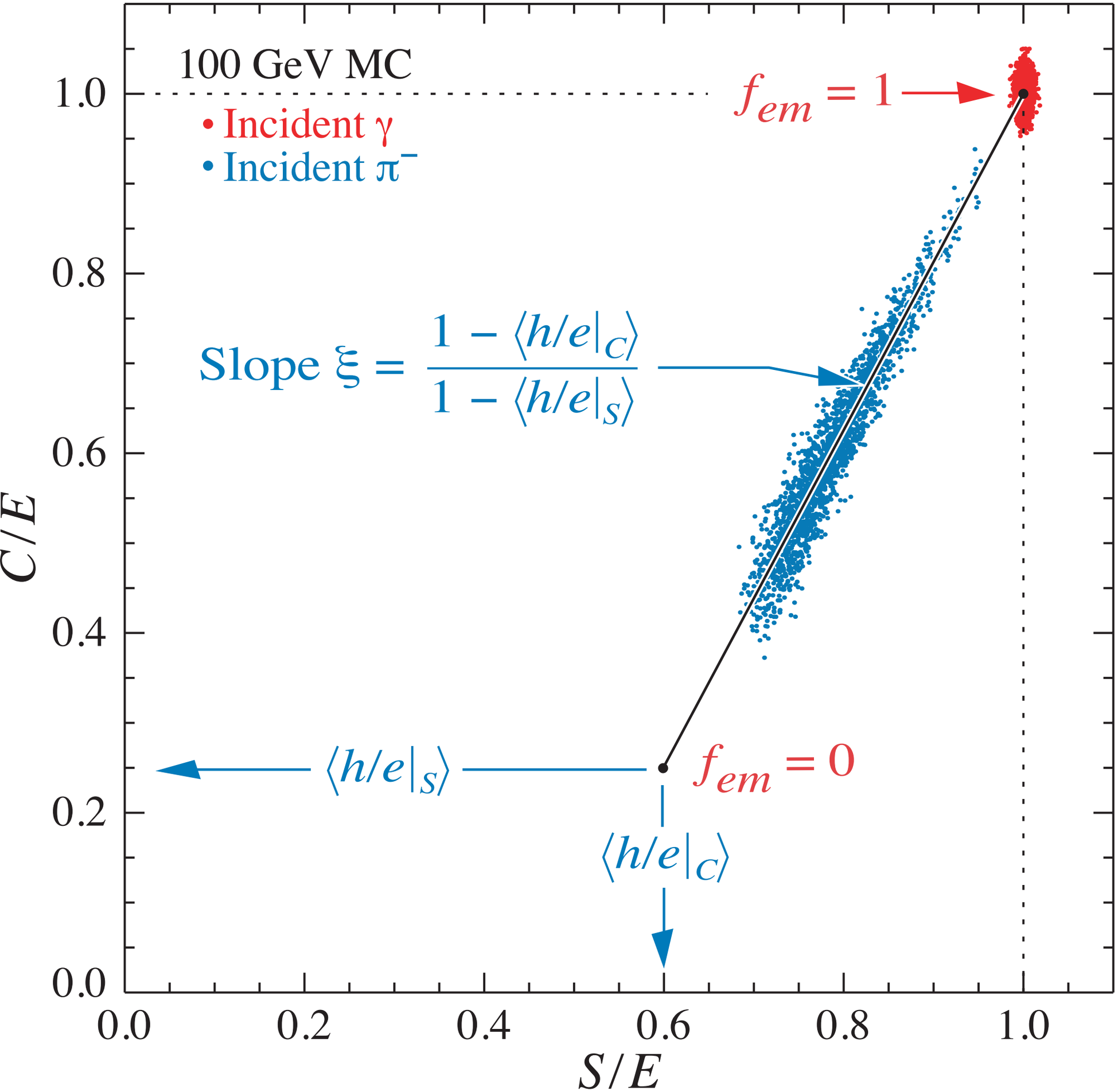
100 GeV MC
• Incident γ
• Incident π⁻
$f_{em} = 1$
Slope $\xi = \frac{1 - \langle h/e|_C \rangle}{1 - \langle h/e|_S \rangle}$
$\langle h/e|_S \rangle$
$f_{em} = 0$
$\langle h/e|_C \rangle$
1.0
0.8
0.6
0.4
0.2
0.0
C/E
0.0
0.2
0.4
0.6
0.8
1.0
S/E