

δ_1

FCC-ee, LAr Calo
electron
 E_{cluster} slice: 80 GeV
Fit func.: $c+d\theta$

χ^2 / ndf	166.2 / 8
Prob	8.203e-32
c	1.271 ± 0.03345
d	0.0002513 ± 0.0005208

