

The message	the axes/columns	to do	who
shower simulation	event display	run macro; display takes time	Sarah
material scan vs phi	lambda vs phi	done with emcal/hcals/mag	Megan
material scan for different inner hcal tilt angles	lambda vs theta	done with emcal/hcals/mag	Megan
material scan for different inner hcal tilt angles	lambda vs theta	Need tilting of outter hcal	Chris/Megan
energy resolution for single particle	plot w/fit & table of sigma and tails	analyze tails	Abhisek/John L
energy resolution for tilt scan inner and outer	plot w/fit & table of sigma and tails	Need tilting of outter hcal	Abhisek/John L
sampling fraction evaluation	sampling fraction vs LCG		John L
sampling fraction with gratings	sampling fraction vs LCG		John L
sampling fraction effect on Energy resolution	table of sigma and tails	analyze fits	John L
linearity			
dynamic range			John H
e-pi separation			Jin?
e/h			Jin?