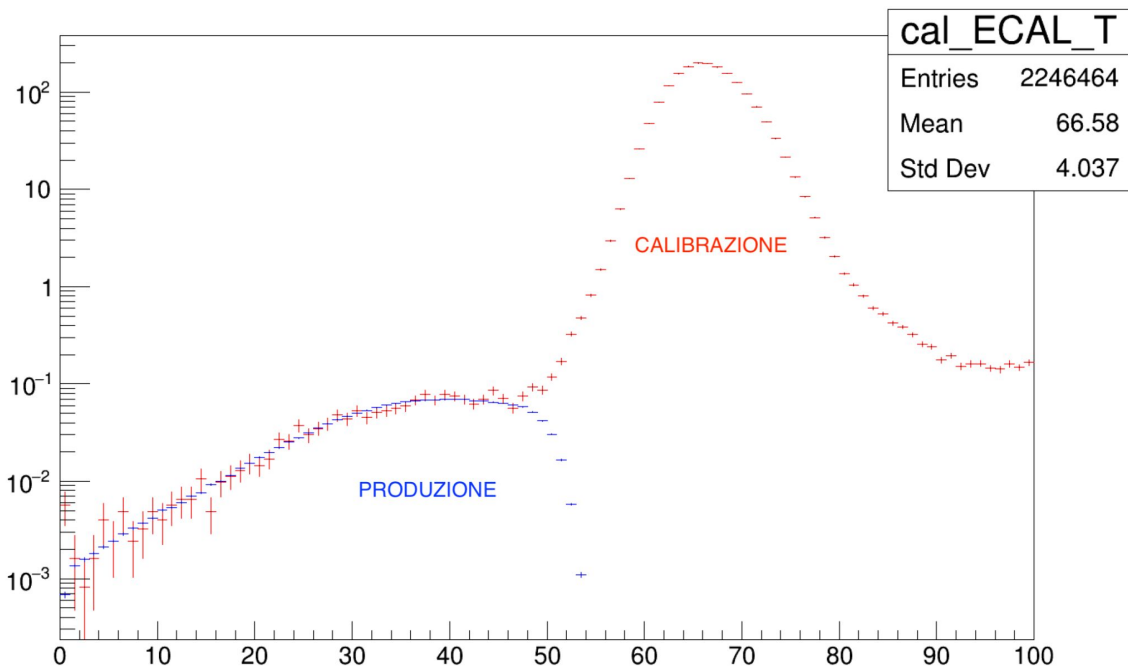


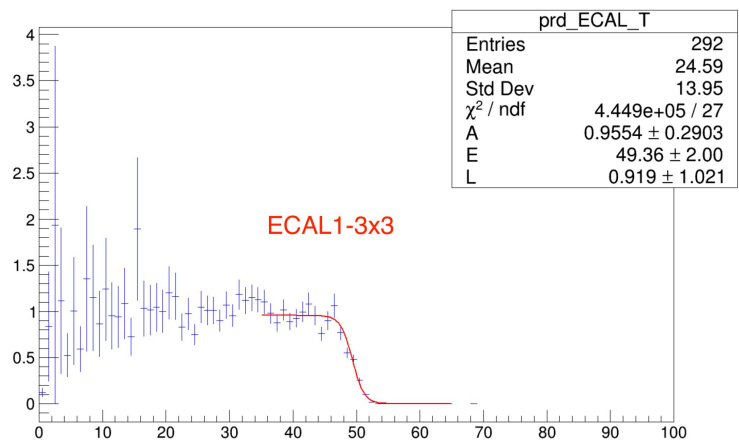
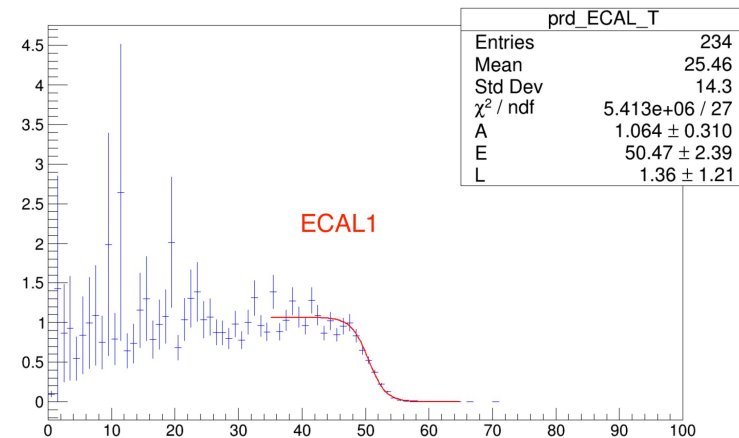


Studio soglia trigger ECAL1

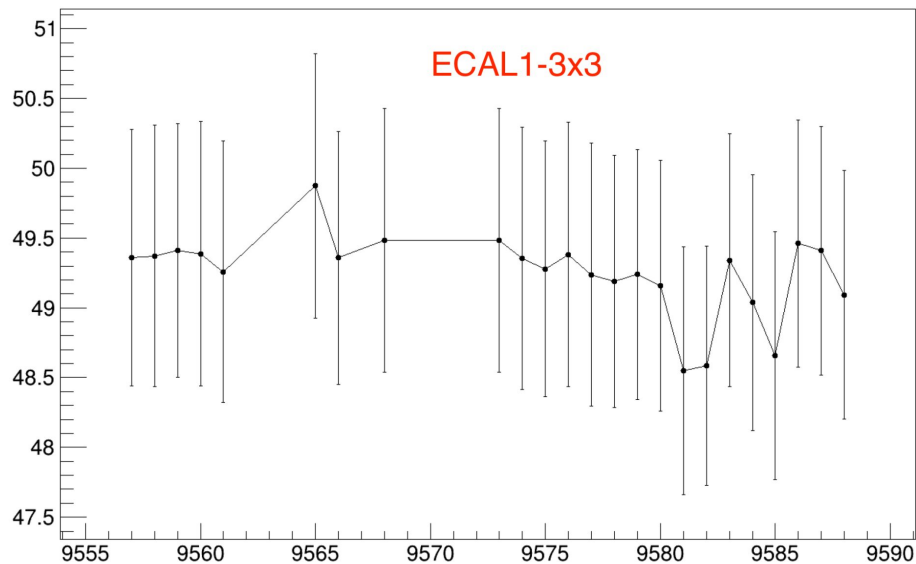
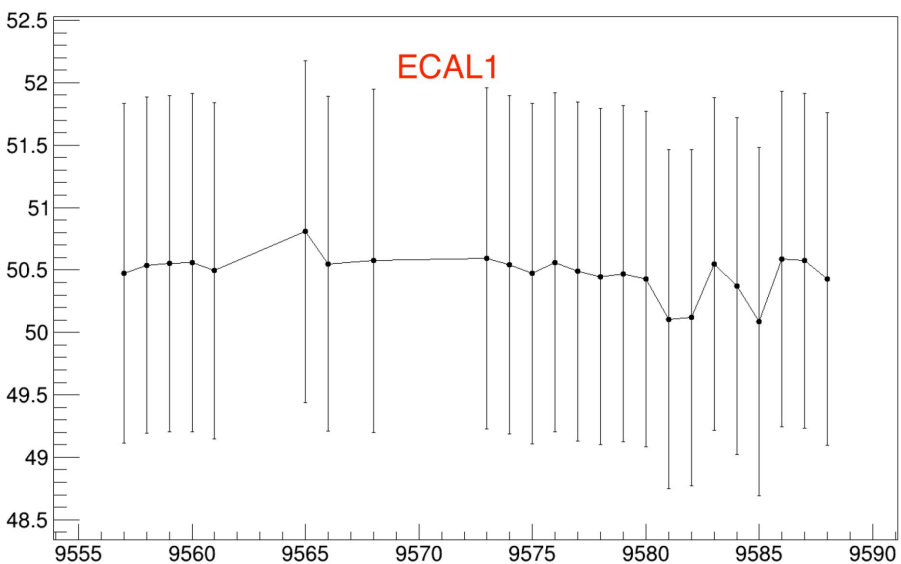
70 GeV e+ data



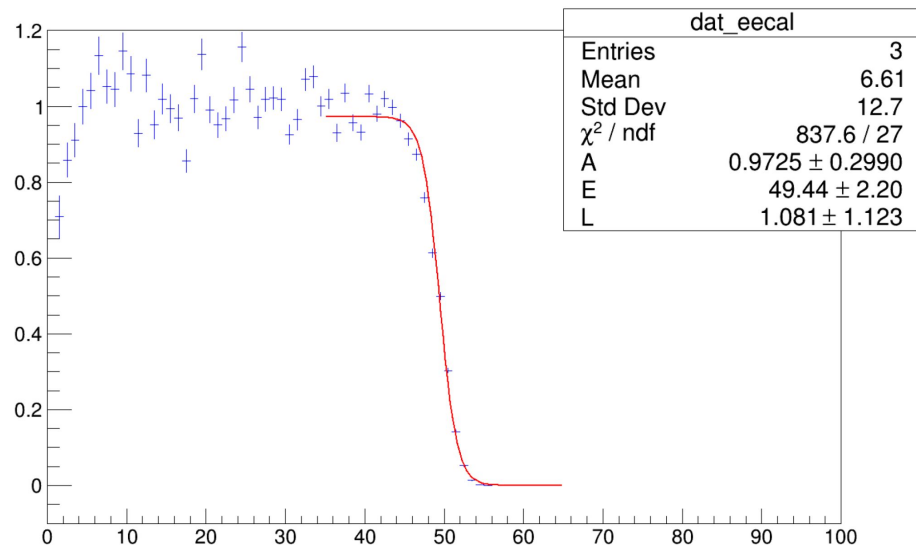
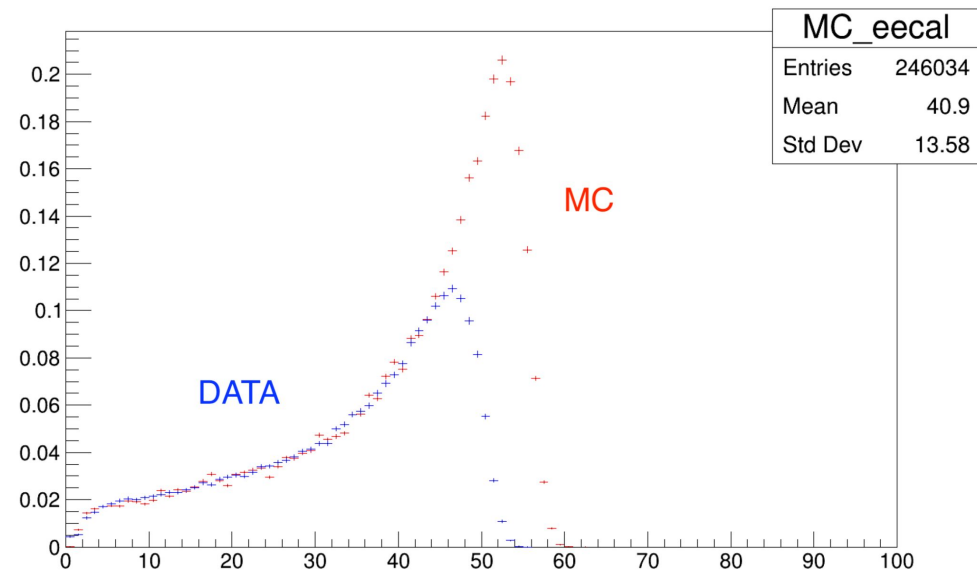
ECAL_prs > 500 MeV & filterECAL center



Run by run studies

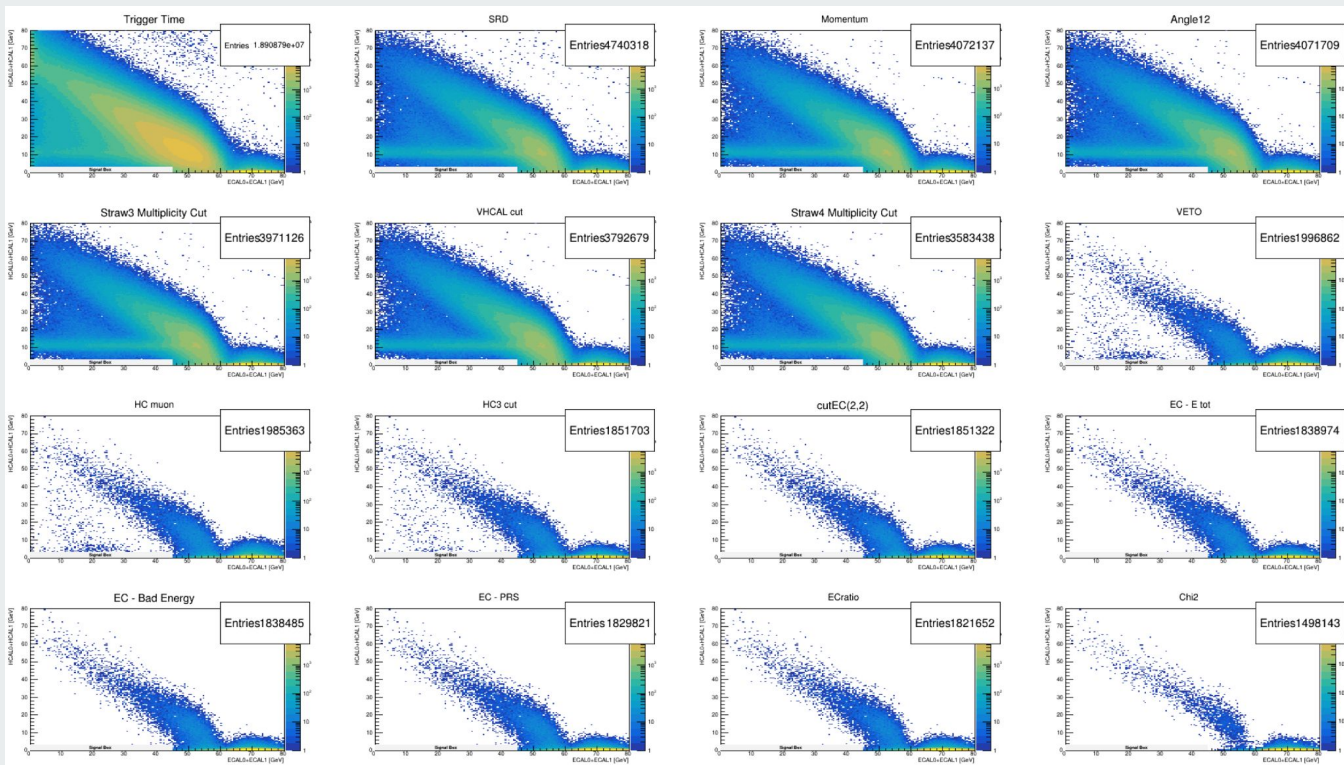


Dimuons



ECAL_prs > 500 MeV

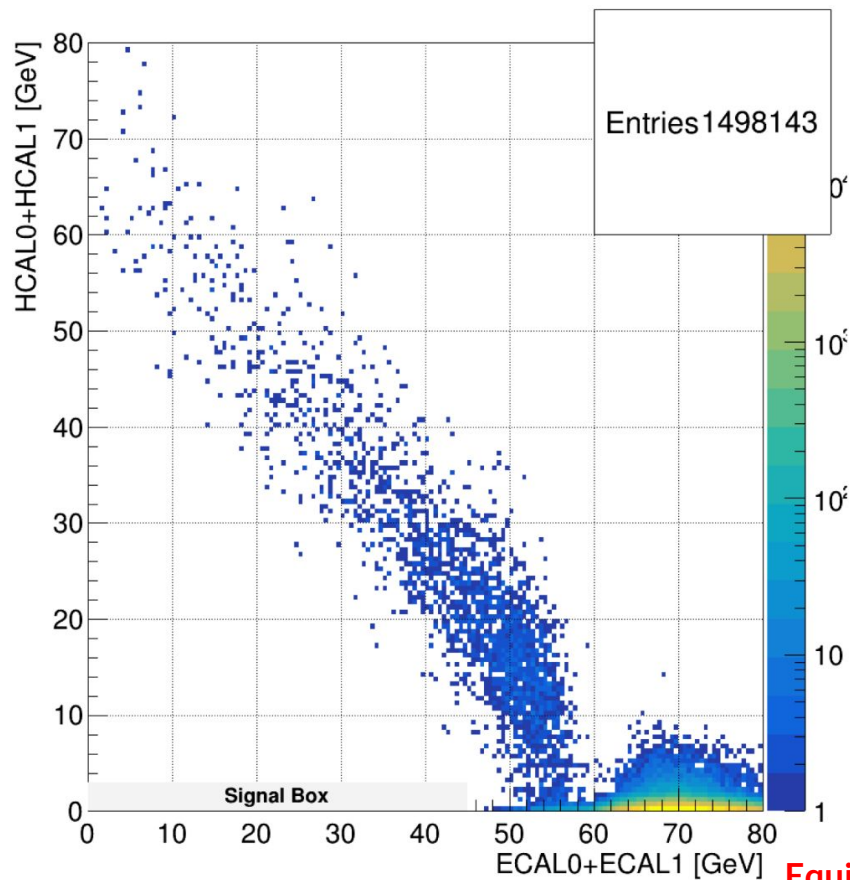
Updated Analysis



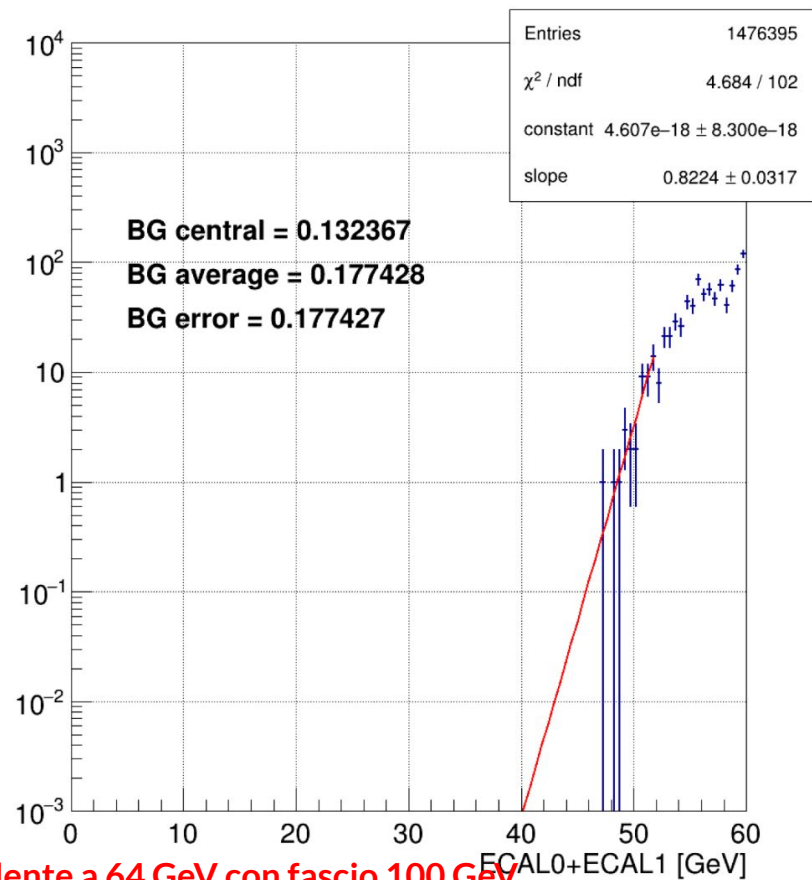
New Veto by Anna

Chi2 85% by Luca

Chi2



Chi2



Equivalente a 64 GeV con fascio 100 GeV

TotalEvents: 18954197

Ordered cutflow

Cut:	CutName	NumEvents	Eff%	EffRel%
01:	Trigger Time	18908789	0.2396	0.2396
02:	SRD	4740318	74.7511	74.9306
03:	Momentum	4072137	3.5252	14.0957
04:	Angle12	4071709	0.0023	0.0105
05:	Straw3 Multiplicity Cut	3971126	0.5307	2.4703
06:	VHCAL cut	3792679	0.9415	4.4936
07:	Straw4 Multiplicity Cut	3583438	1.1039	5.5170
08:	VETO	1996862	8.3706	44.2752
09:	HC muon	1985363	0.0607	0.5759
10:	HC3 cut	1851703	0.7052	6.7323
11:	cutEC(2,2)	1851322	0.0020	0.0206
12:	EC - E tot	1838974	0.0651	0.6670
13:	EC - Bad Energy	1838485	0.0026	0.0266
14:	EC - PRS	1829821	0.0457	0.4713
15:	ECratio	1821652	0.0431	0.4464
16:	Chi2	1498143	1.7068	17.7591

Not-ECAL cut efficiency on open trg data = 69 %