or ?

- 177K events from Run 1518

- Requirements:

  - lowest energy cluster > 500 MeV

  - two or more blocks hit in both the high and low energy cluster

  - cluster time difference < 5 ns

  - both clusters > 20 cm from beam line

  - FCAL energy < 6 GeV

- Notes:

  - low mass background strongly dependent on cluster separation cut (no cut made)

  - clusters in peak come from all over FCAL

  - need to verify energy scale by either E/p or second (η or ω) peak

χ^2 / ndf	107.3 / 83
p0	97.22 ± 5.78
p1	0.07316 ± 0.00161
p2	0.02808 ± 0.00260
p3	103 ± 5.9
p4	-451.5 ± 32.5
p5	501.5 ± 43.4

Events / 5 MeV/c^2

M($\gamma\gamma$) [GeV/c^2]