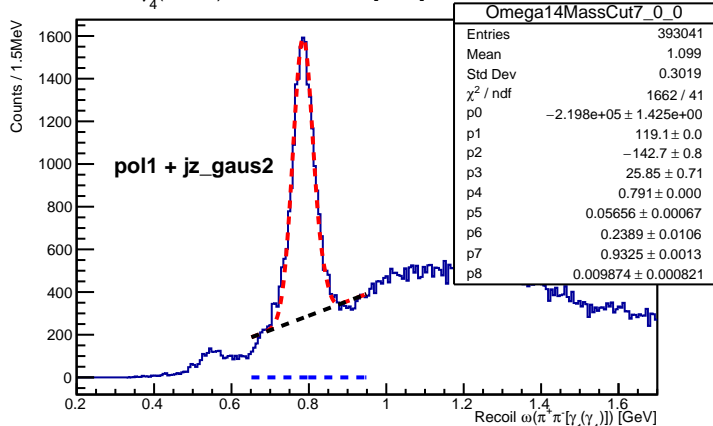
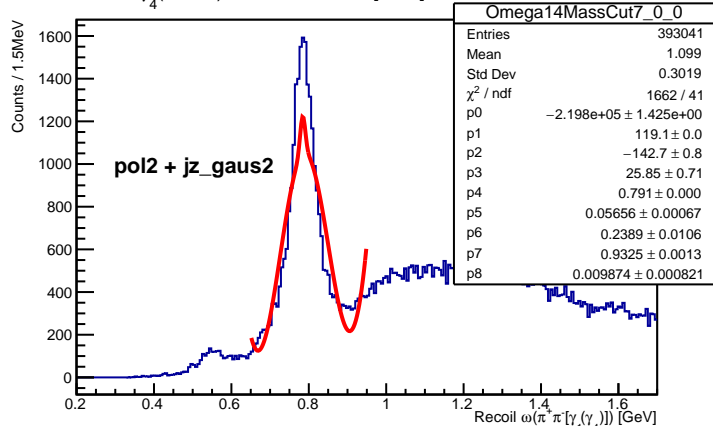


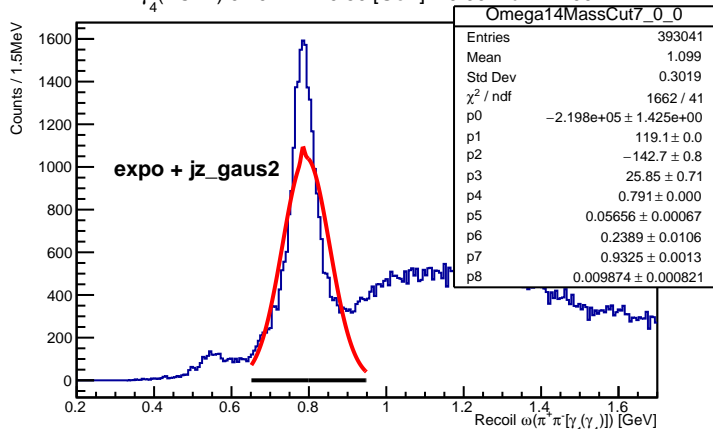
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $10.00 < \theta < 11.00$



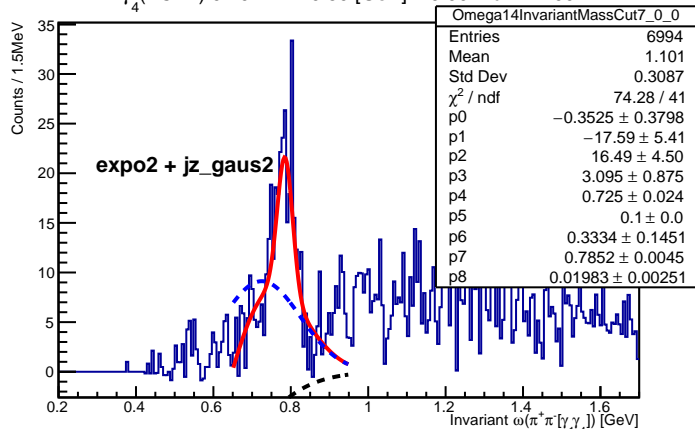
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $10.00 < \theta < 11.00$



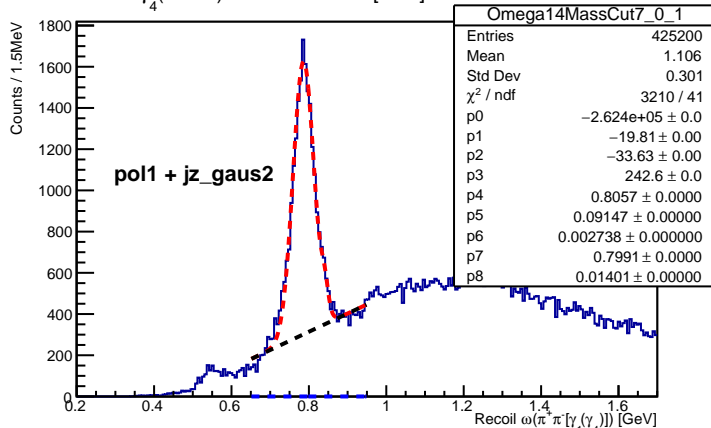
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $10.00 < \theta < 11.00$



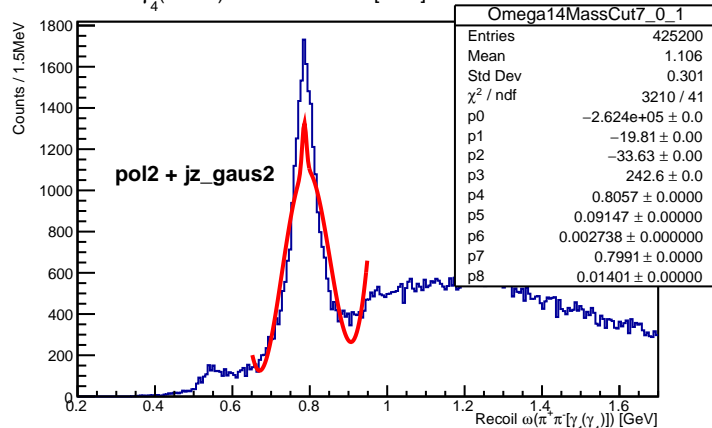
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $10.00 < \theta < 11.00$



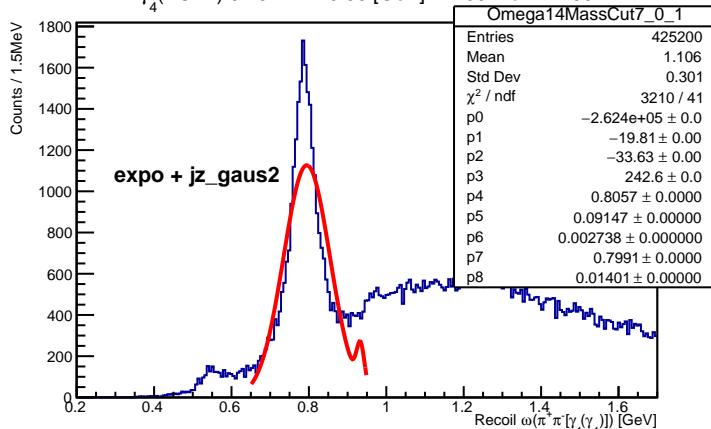
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $11.00 < \theta < 12.00$



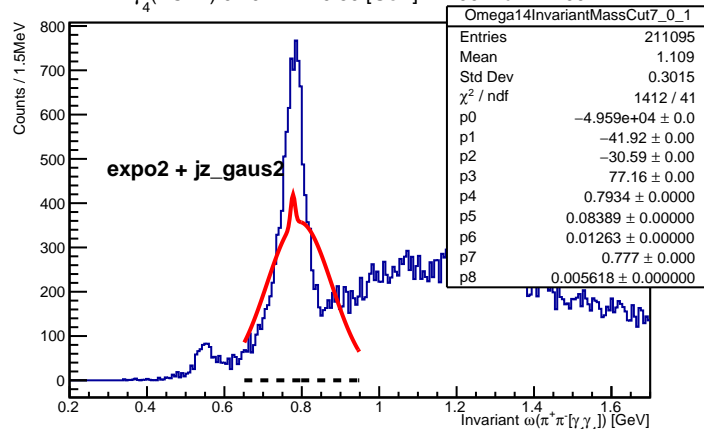
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $11.00 < \theta < 12.00$



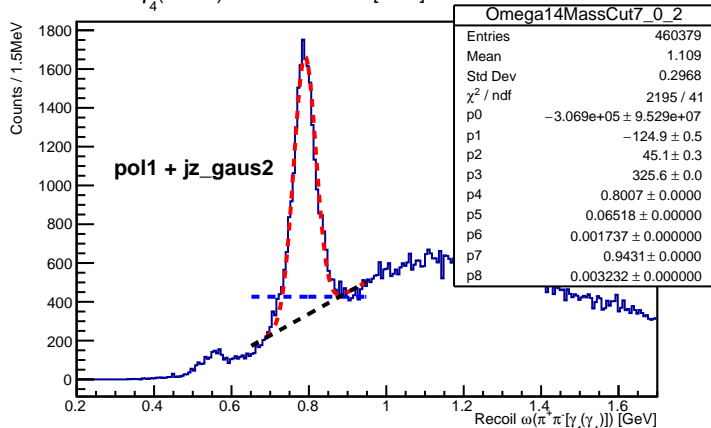
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $11.00 < \theta < 12.00$



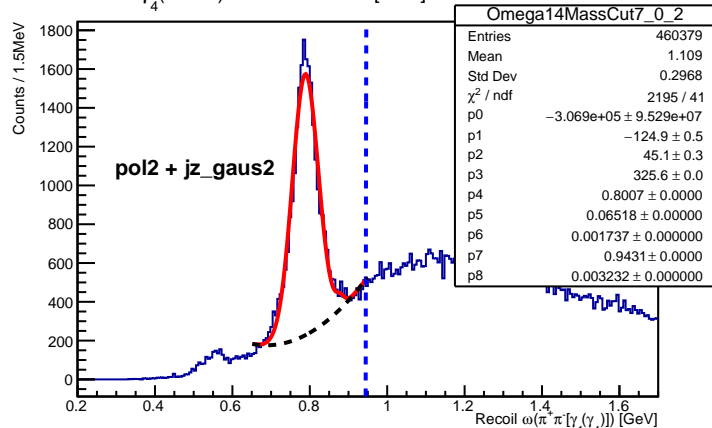
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $11.00 < \theta < 12.00$



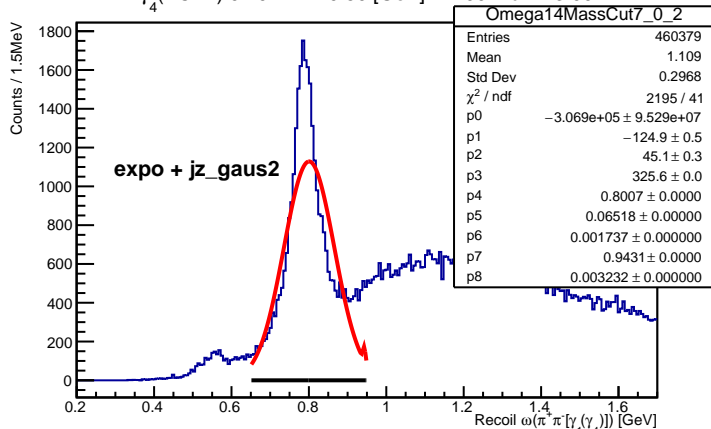
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $12.00 < \theta < 13.00$



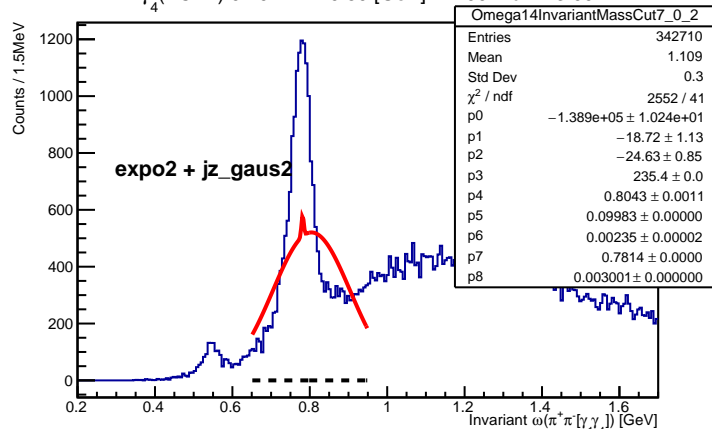
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $12.00 < \theta < 13.00$



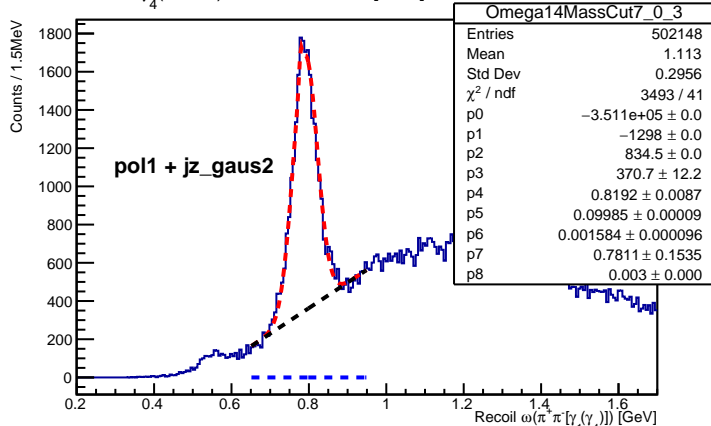
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $12.00 < \theta < 13.00$



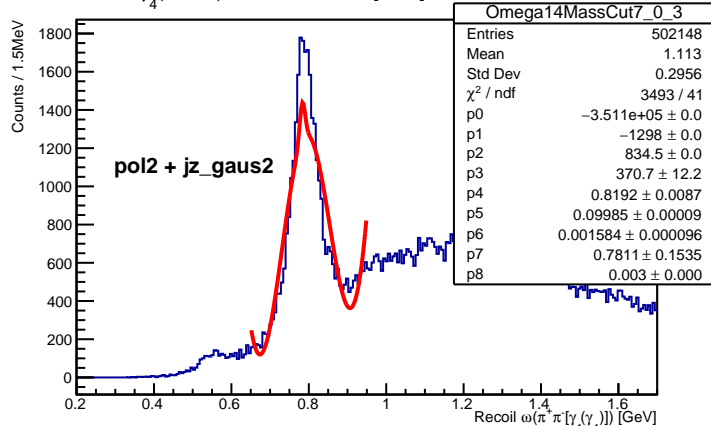
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $12.00 < \theta < 13.00$



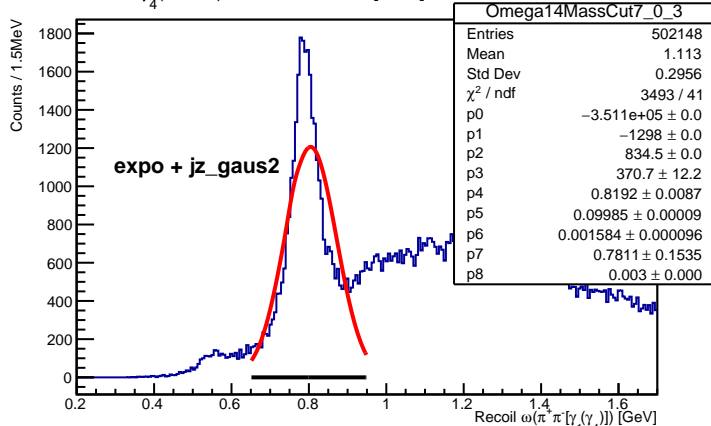
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $13.00 < \theta < 14.00$



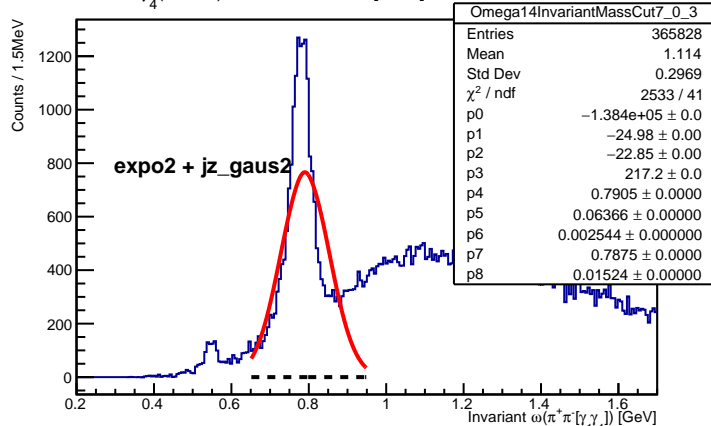
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $13.00 < \theta < 14.00$



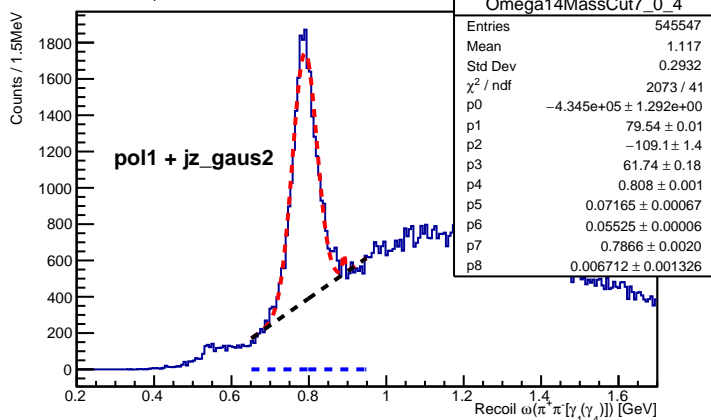
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $13.00 < \theta < 14.00$



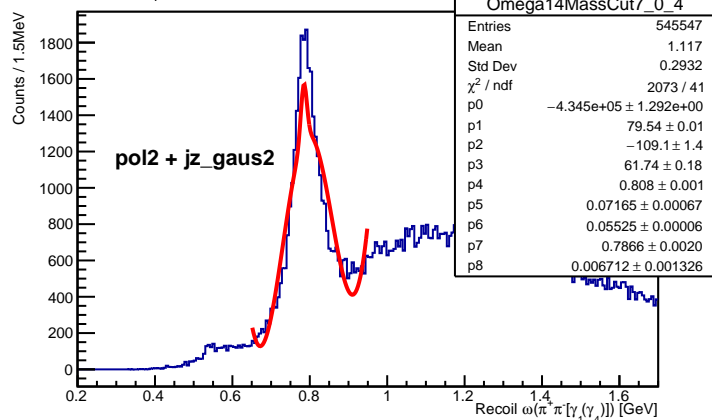
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $13.00 < \theta < 14.00$



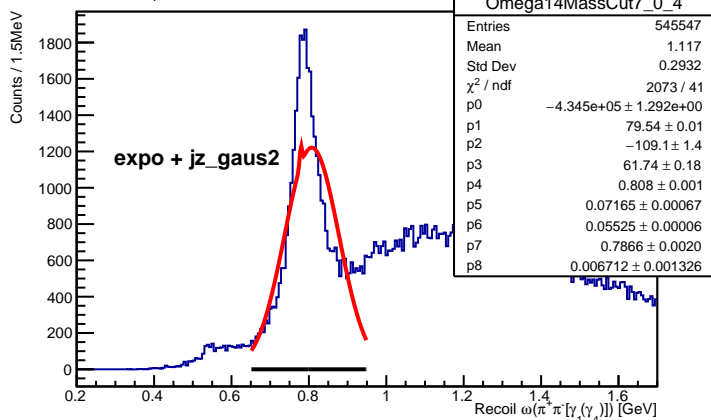
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $14.00 < \theta < 15.00$



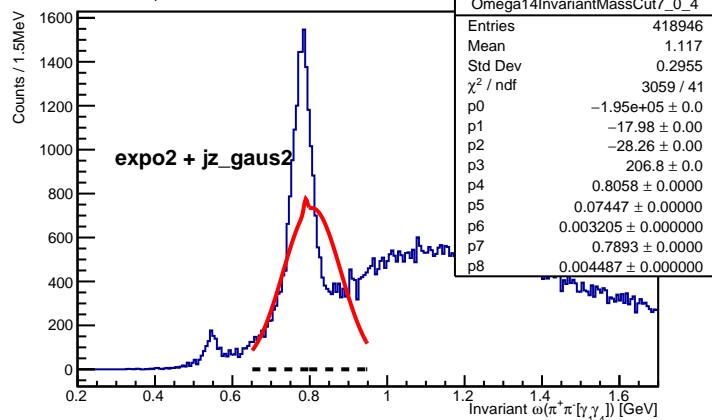
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $14.00 < \theta < 15.00$



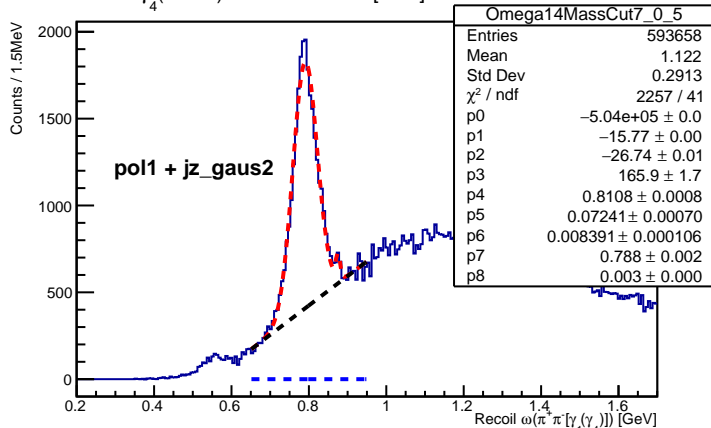
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $14.00 < \theta < 15.00$



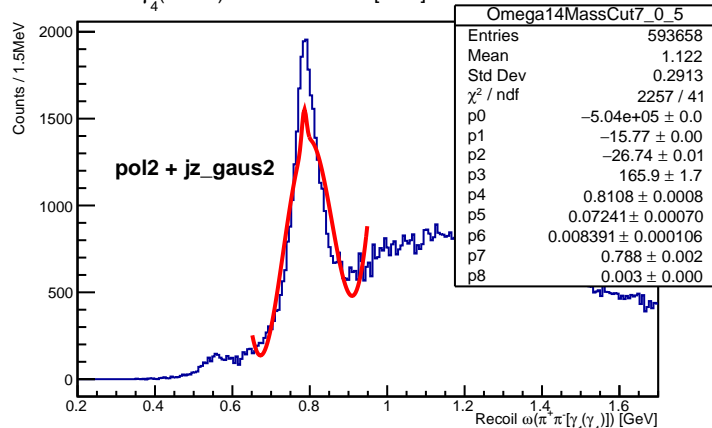
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $14.00 < \theta < 15.00$



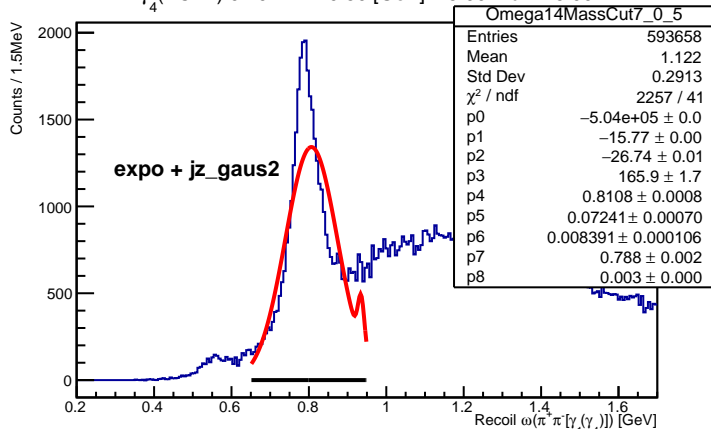
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $15.00 < \theta < 16.00$



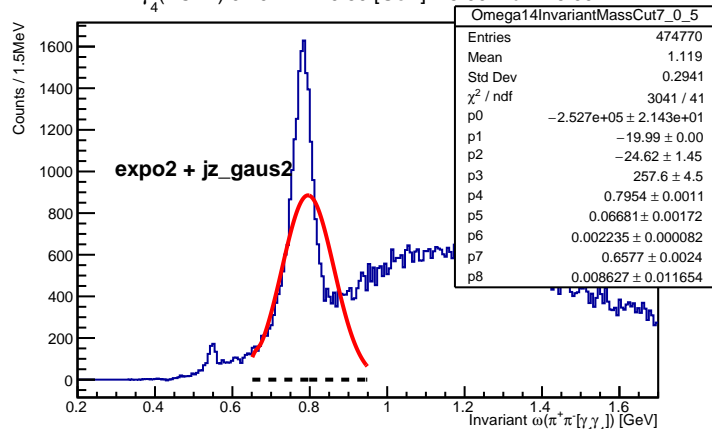
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $15.00 < \theta < 16.00$



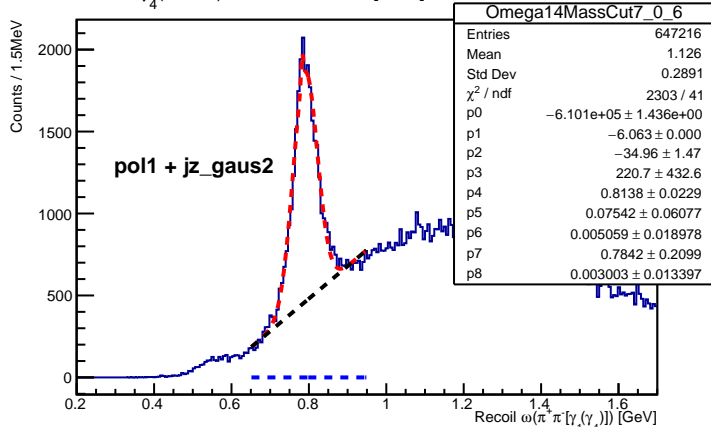
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $15.00 < \theta < 16.00$



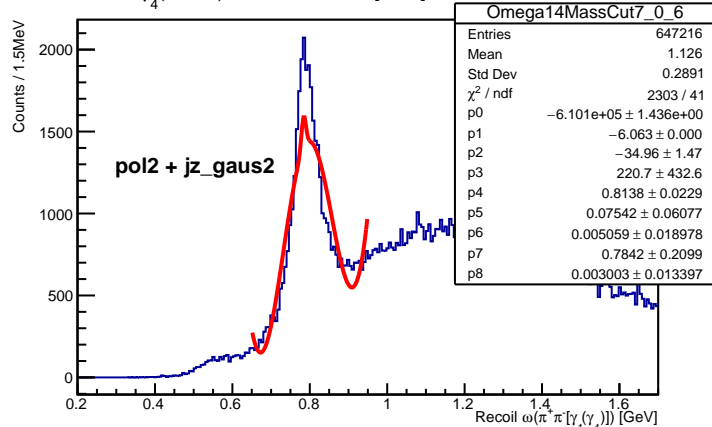
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $15.00 < \theta < 16.00$



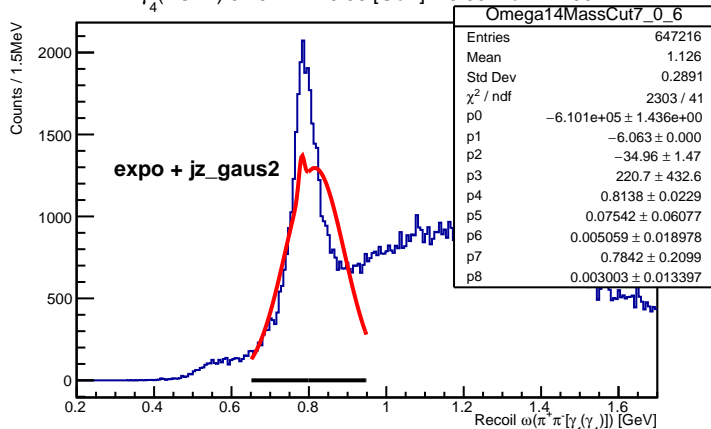
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $16.00 < \theta < 17.00$



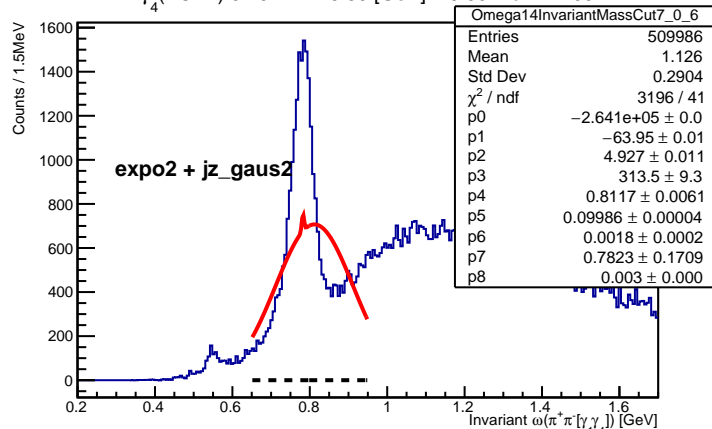
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $16.00 < \theta < 17.00$

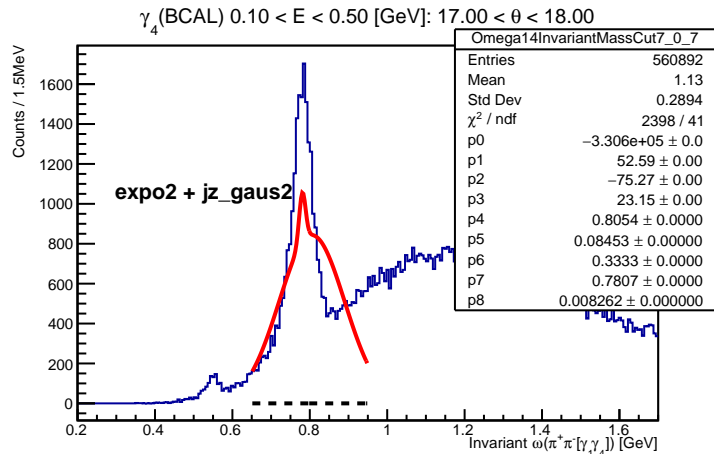
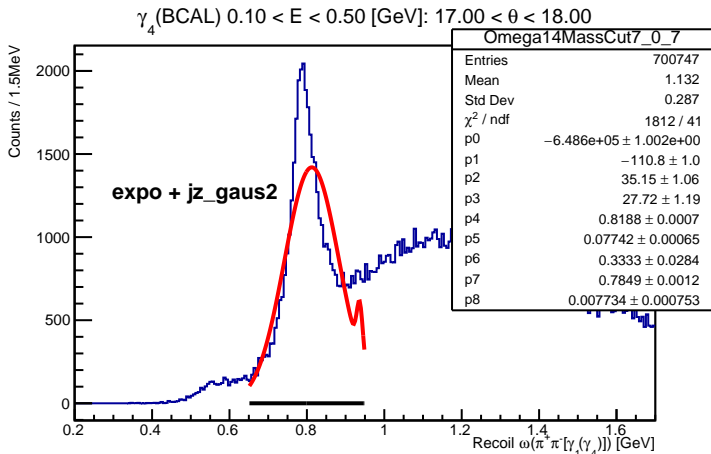
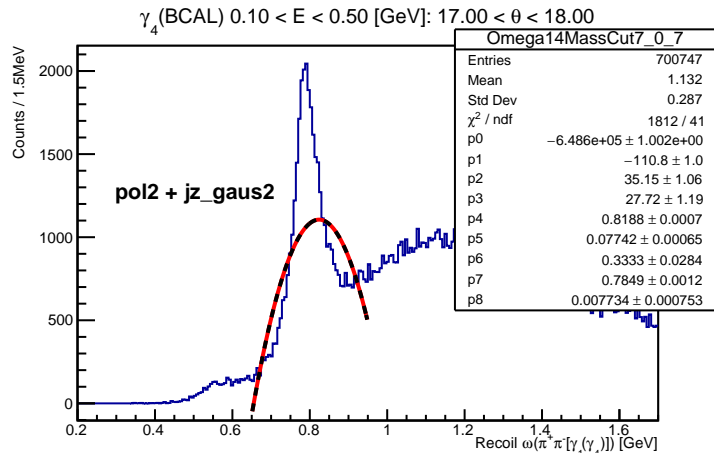
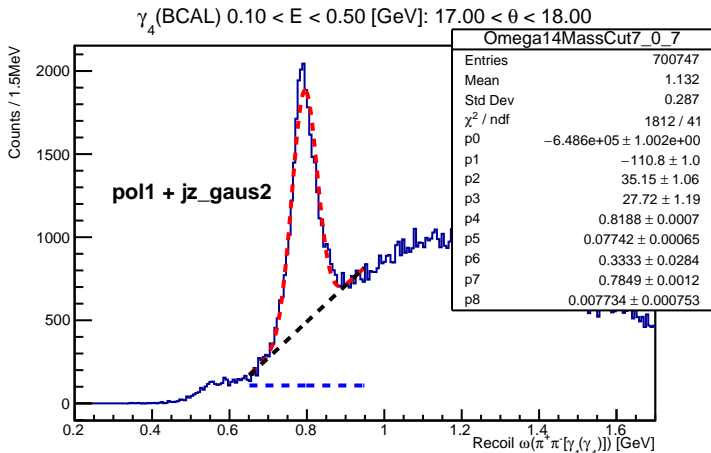


$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $16.00 < \theta < 17.00$



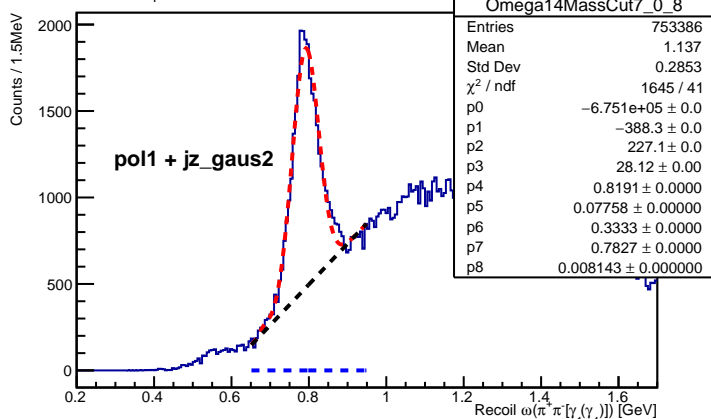
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $16.00 < \theta < 17.00$



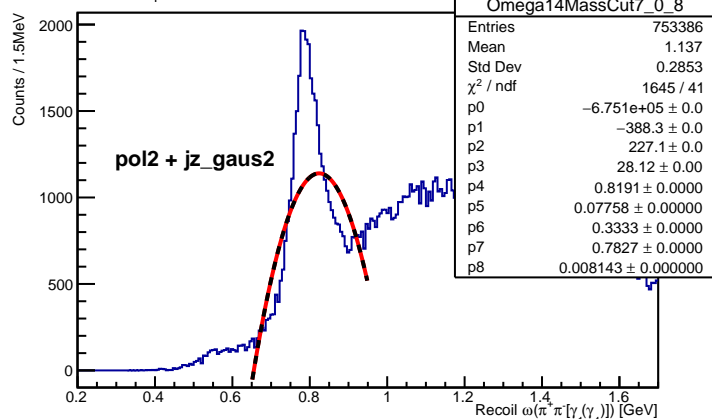




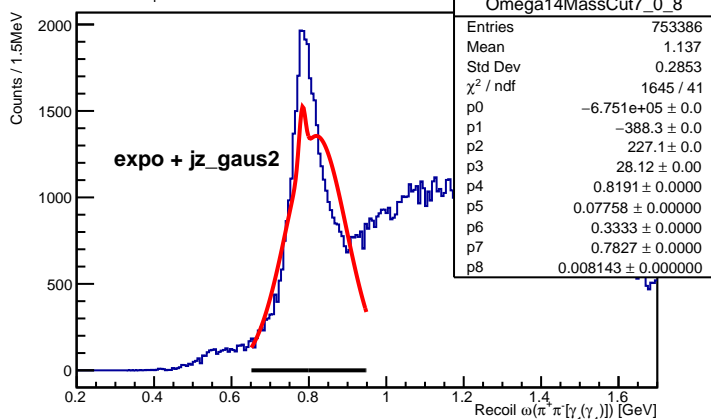
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $18.00 < \theta < 19.00$



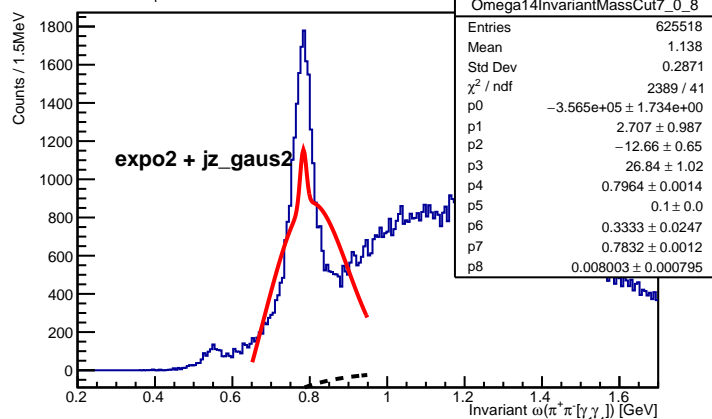
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $18.00 < \theta < 19.00$



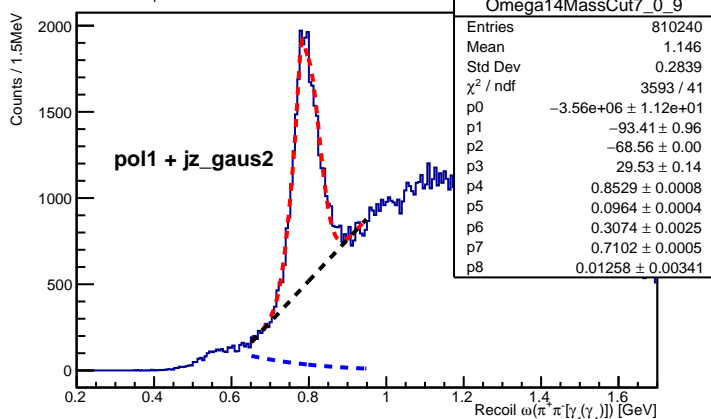
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $18.00 < \theta < 19.00$



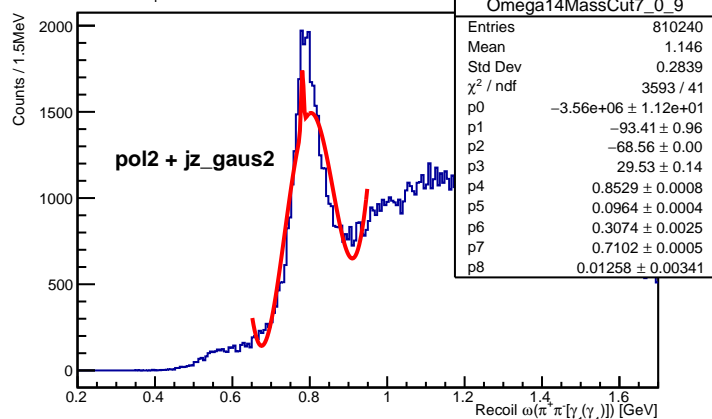
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $18.00 < \theta < 19.00$



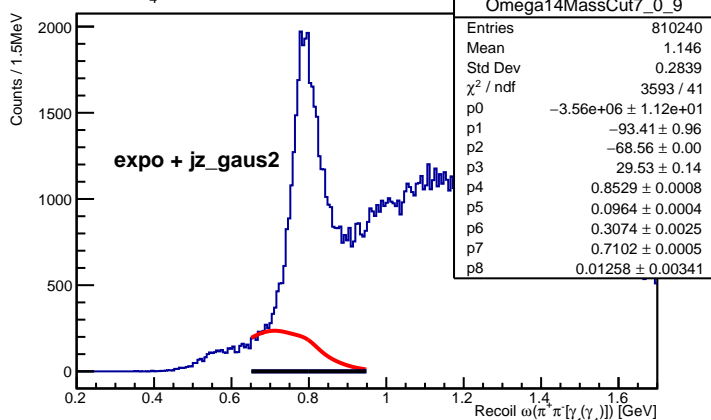
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $19.00 < \theta < 20.00$



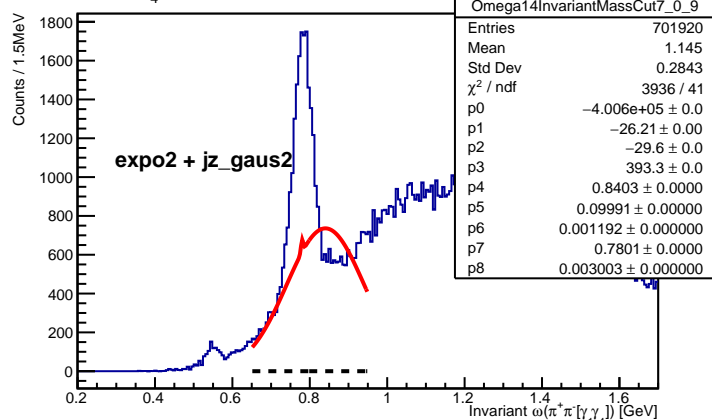
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $19.00 < \theta < 20.00$



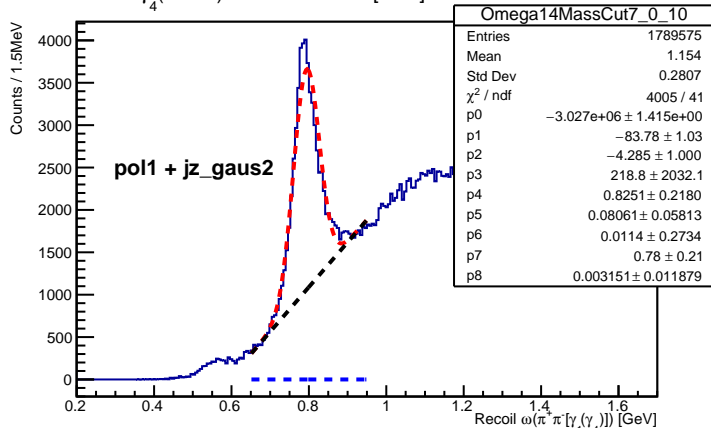
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $19.00 < \theta < 20.00$



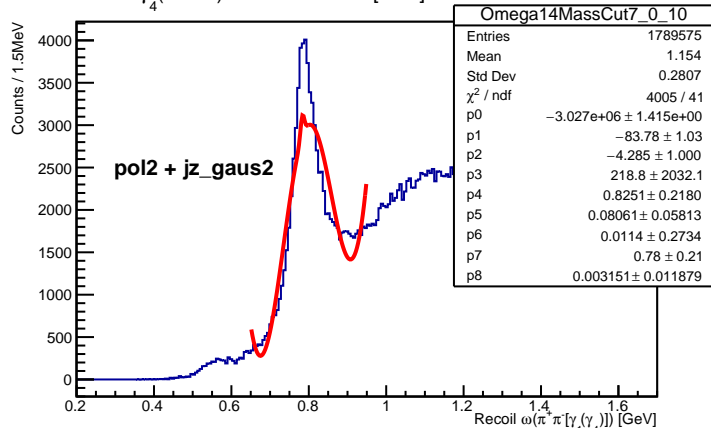
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $19.00 < \theta < 20.00$



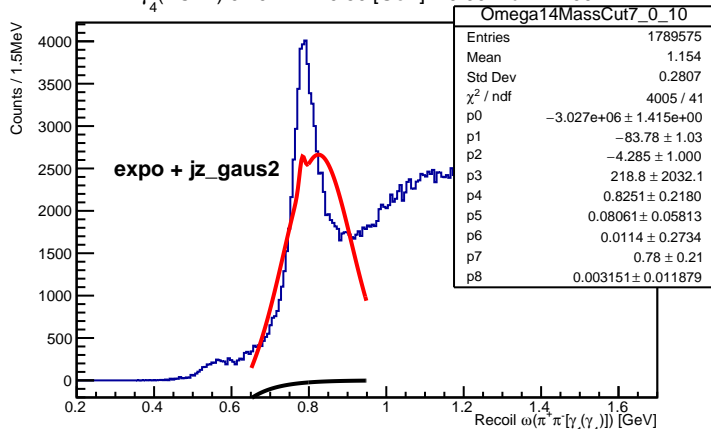
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $20.00 < \theta < 22.00$



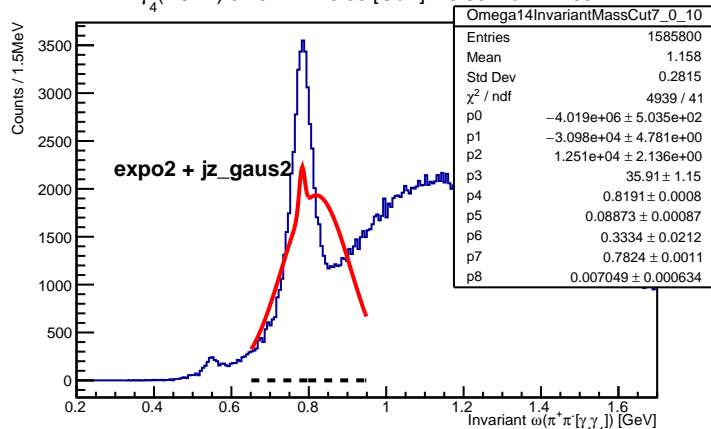
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $20.00 < \theta < 22.00$



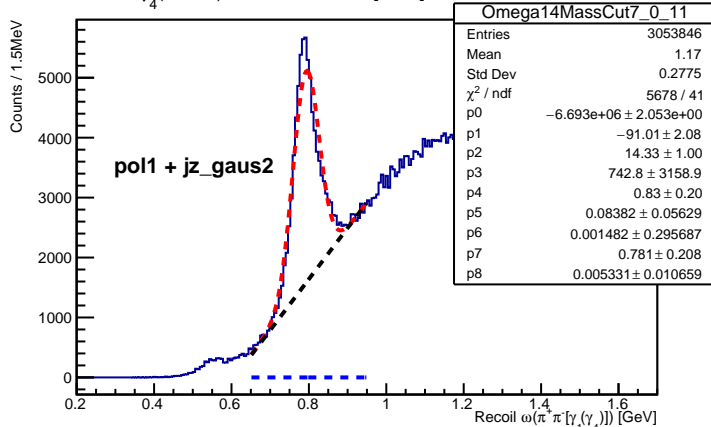
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $20.00 < \theta < 22.00$



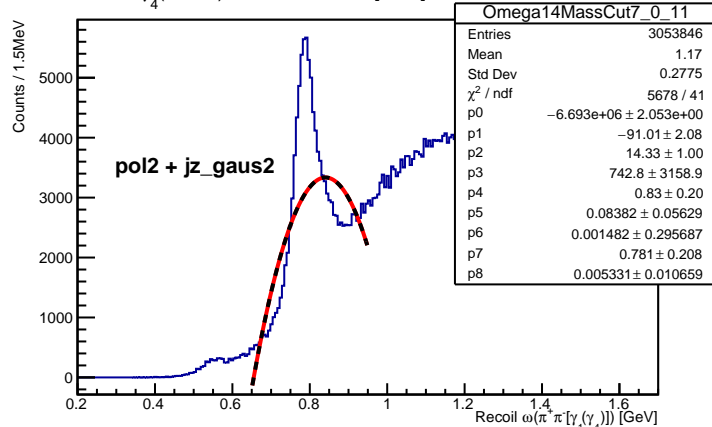
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $20.00 < \theta < 22.00$



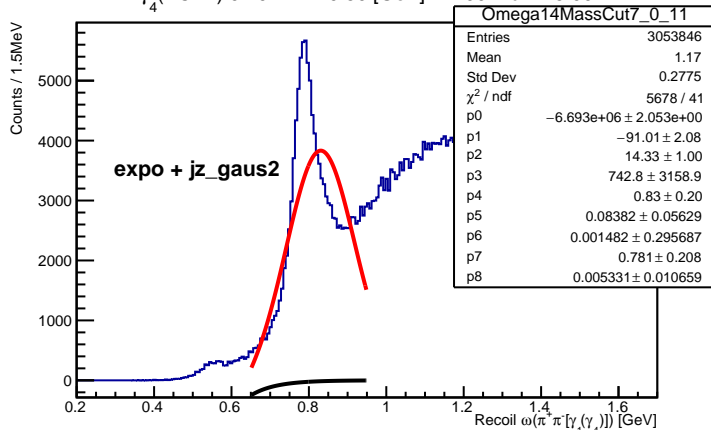
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $22.00 < \theta < 25.00$



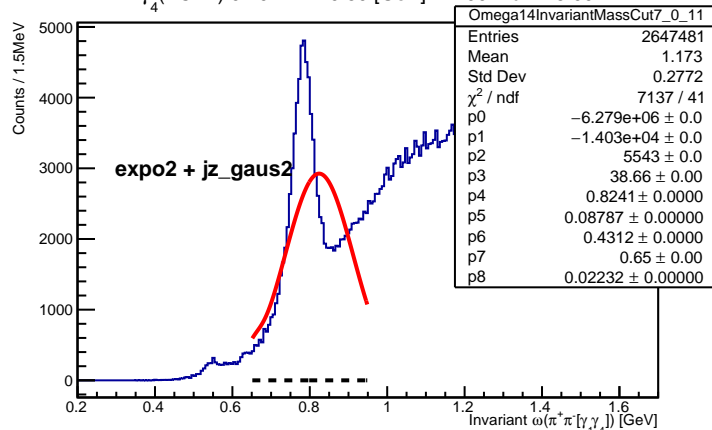
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $22.00 < \theta < 25.00$



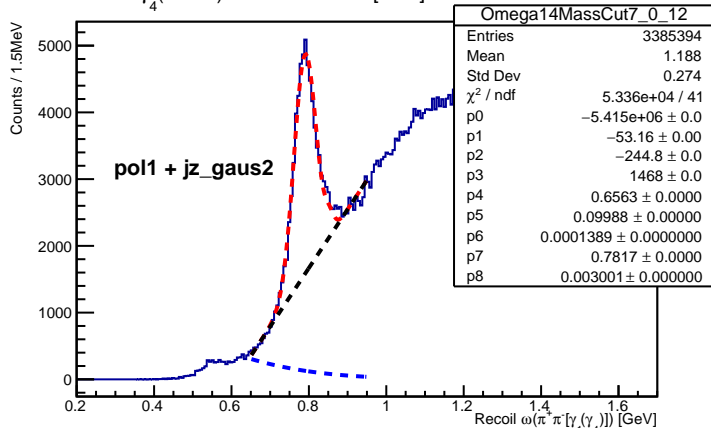
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $22.00 < \theta < 25.00$



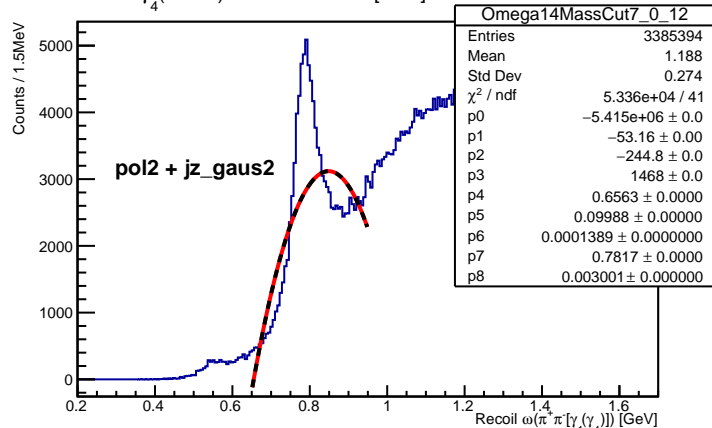
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $22.00 < \theta < 25.00$



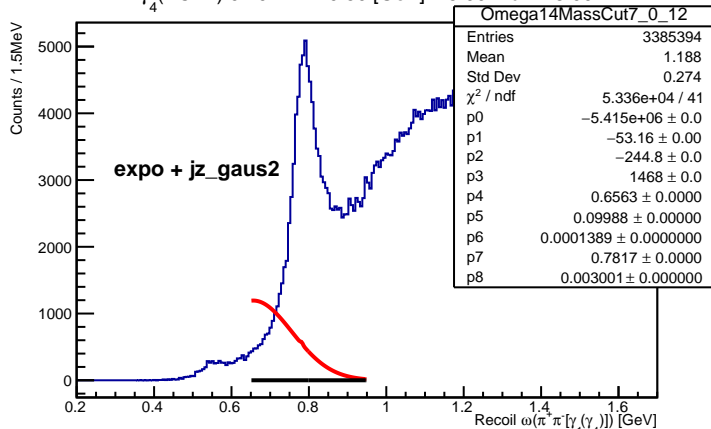
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $25.00 < \theta < 28.00$



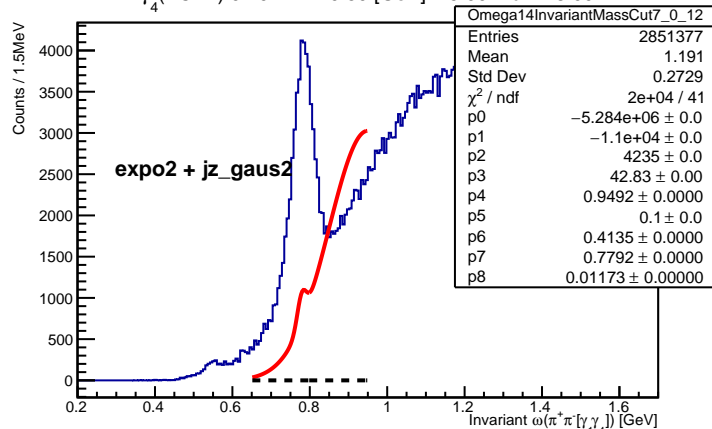
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $25.00 < \theta < 28.00$



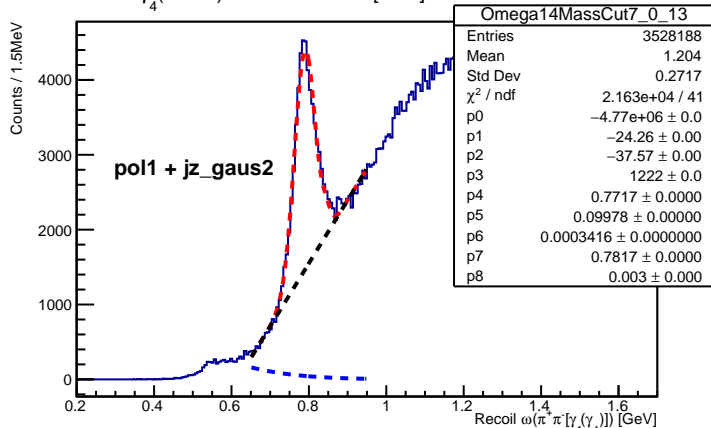
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $25.00 < \theta < 28.00$



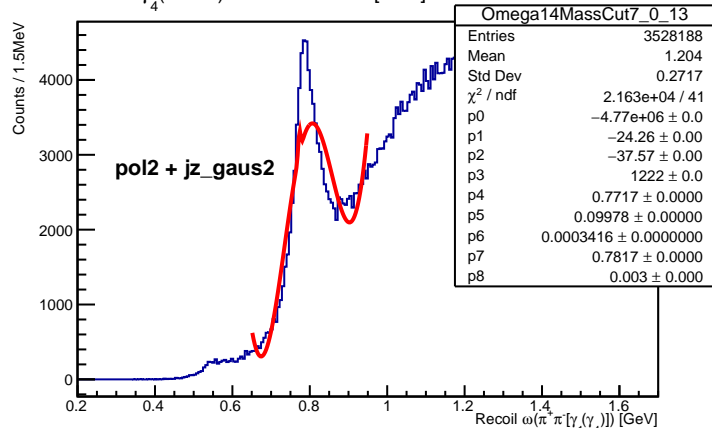
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $25.00 < \theta < 28.00$



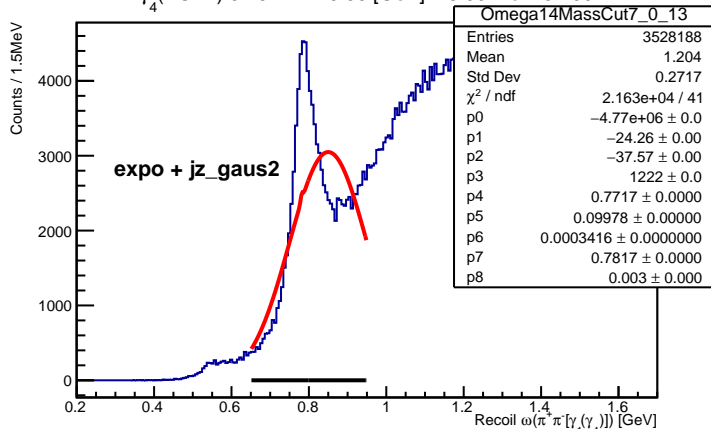
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $28.00 < \theta < 31.00$



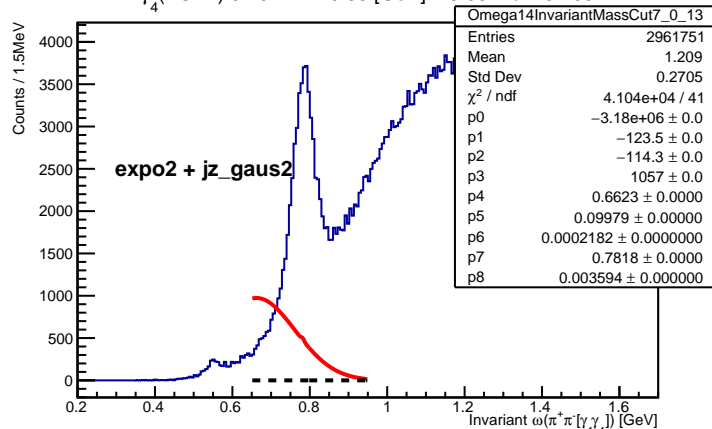
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $28.00 < \theta < 31.00$



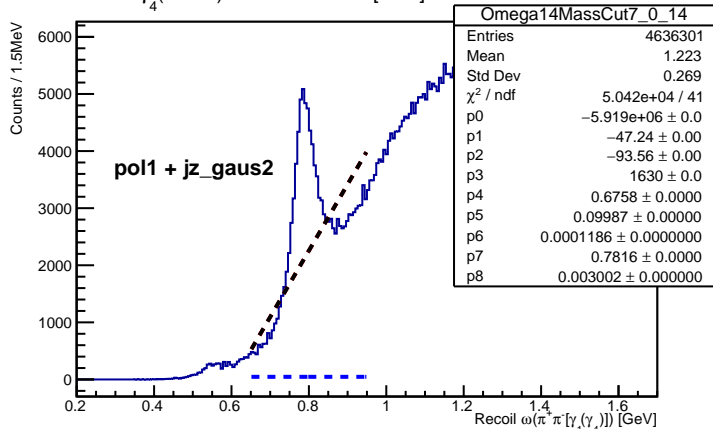
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $28.00 < \theta < 31.00$



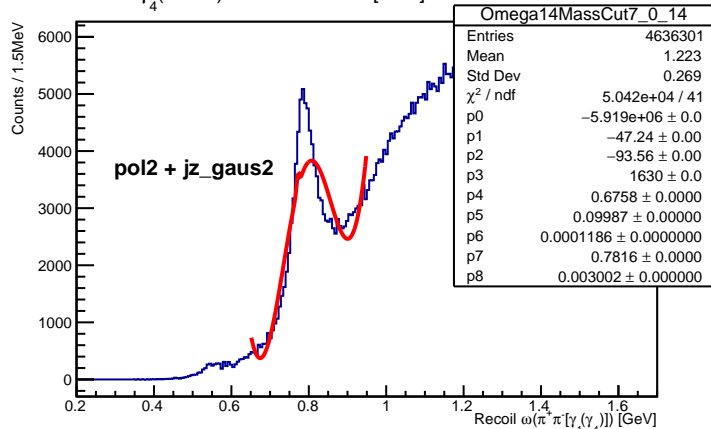
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $28.00 < \theta < 31.00$



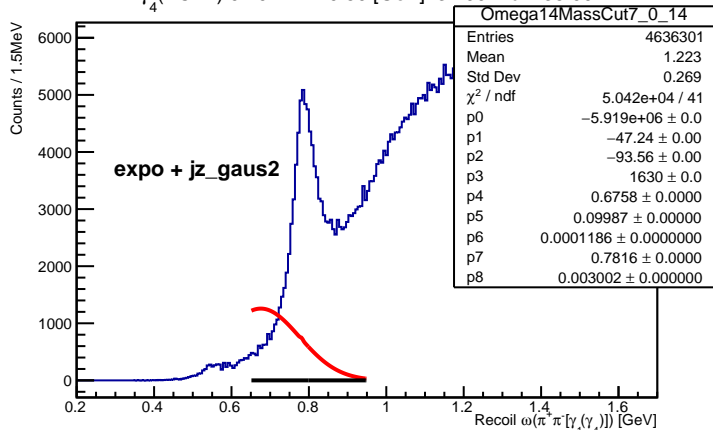
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $31.00 < \theta < 35.00$



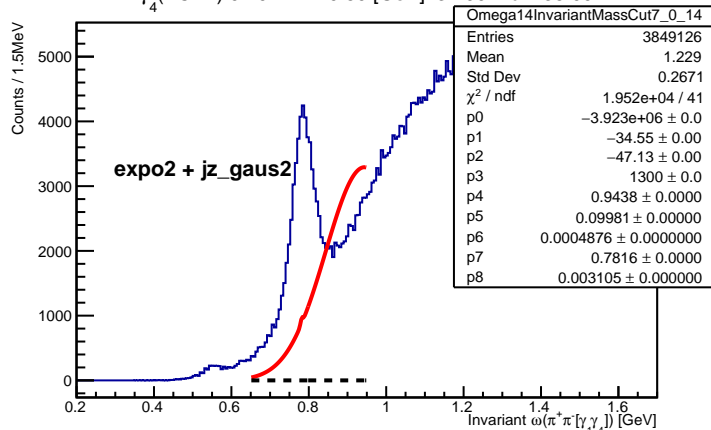
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $31.00 < \theta < 35.00$



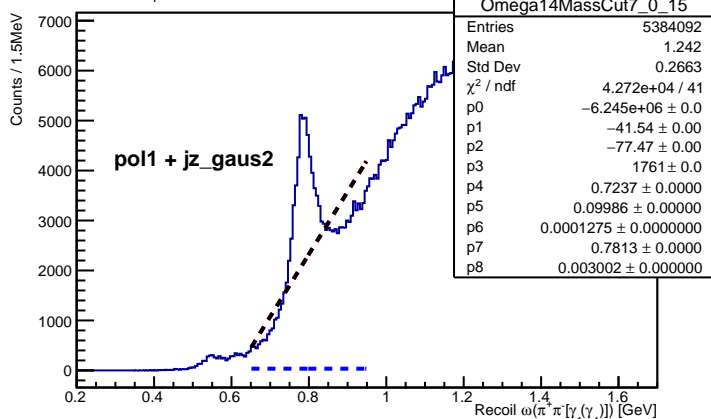
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $31.00 < \theta < 35.00$



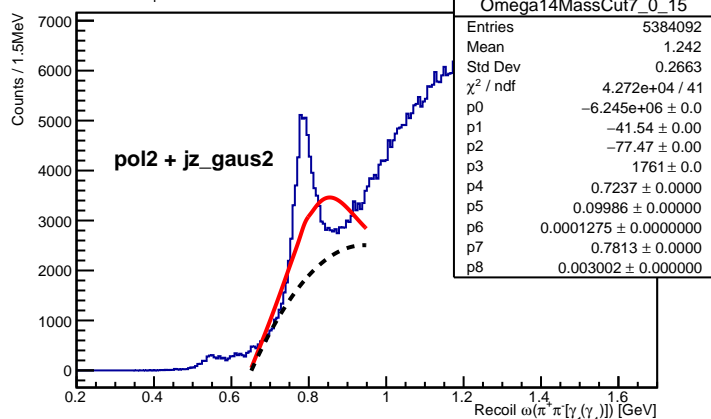
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $31.00 < \theta < 35.00$



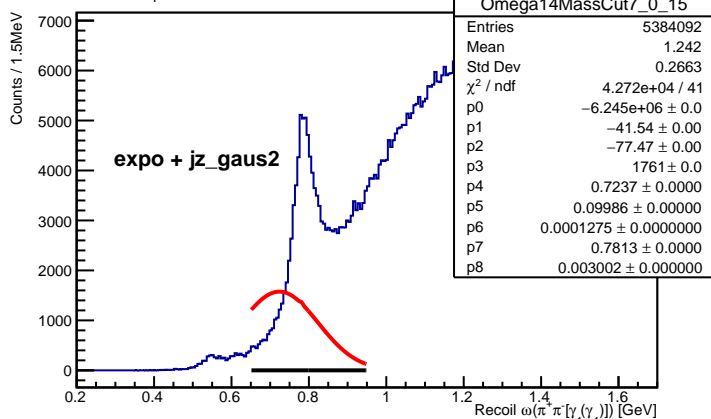
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $35.00 < \theta < 40.00$



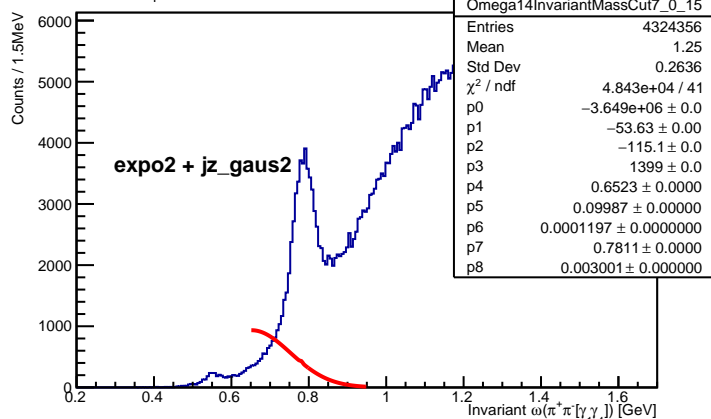
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $35.00 < \theta < 40.00$



$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $35.00 < \theta < 40.00$

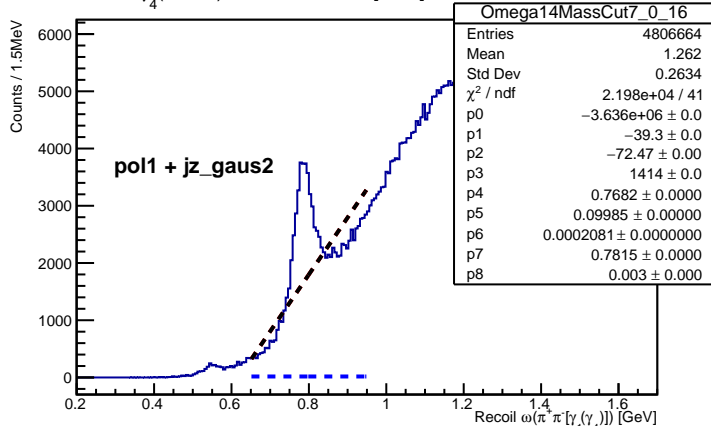


$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $35.00 < \theta < 40.00$

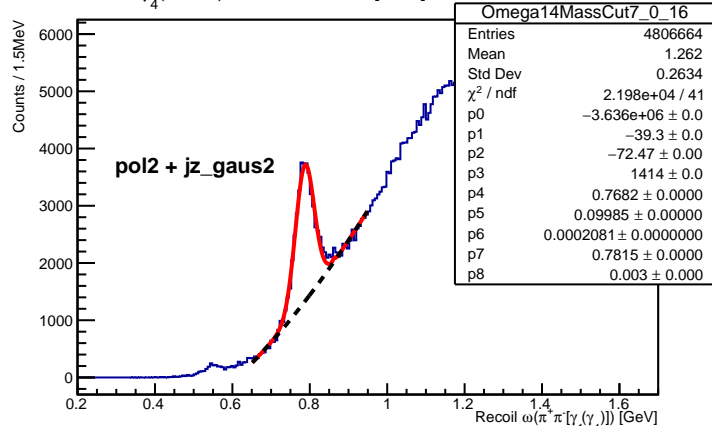




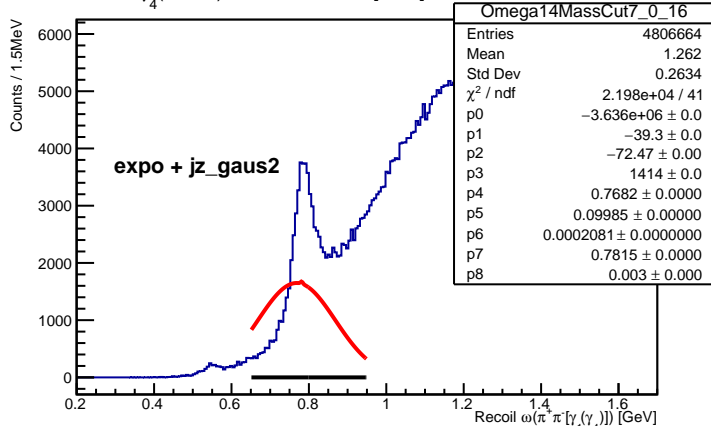
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $40.00 < \theta < 45.00$



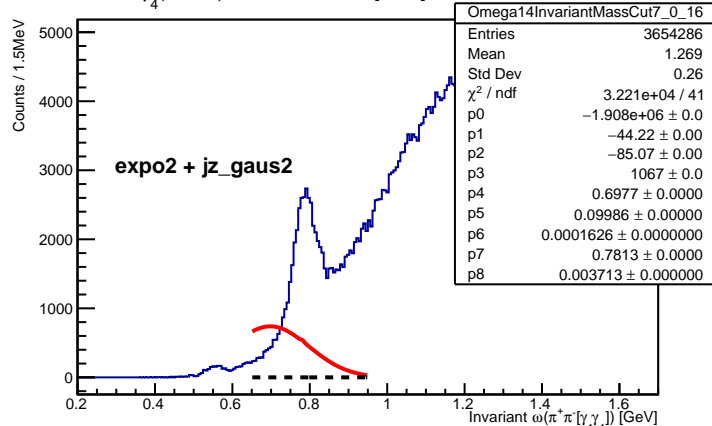
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $40.00 < \theta < 45.00$



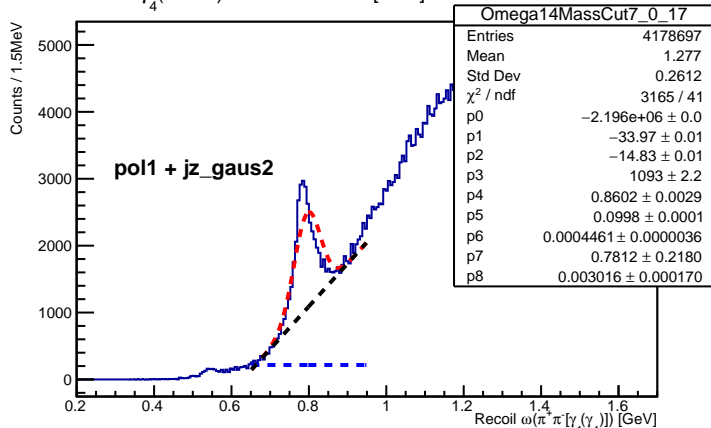
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $40.00 < \theta < 45.00$



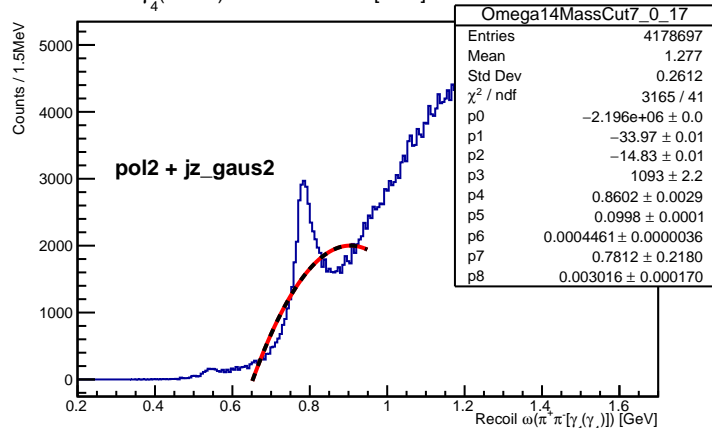
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $40.00 < \theta < 45.00$



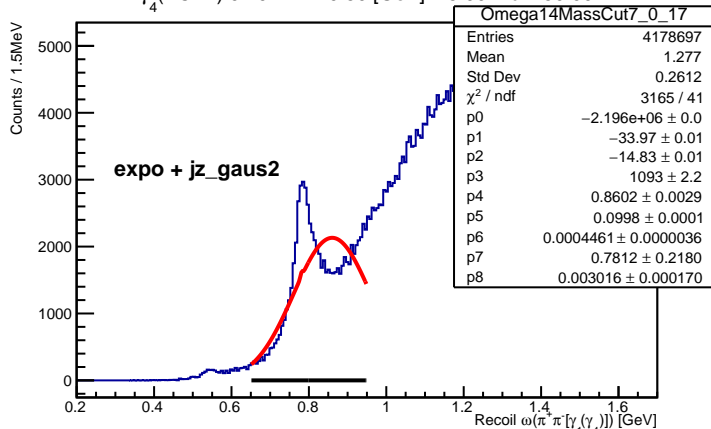
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $45.00 < \theta < 50.00$



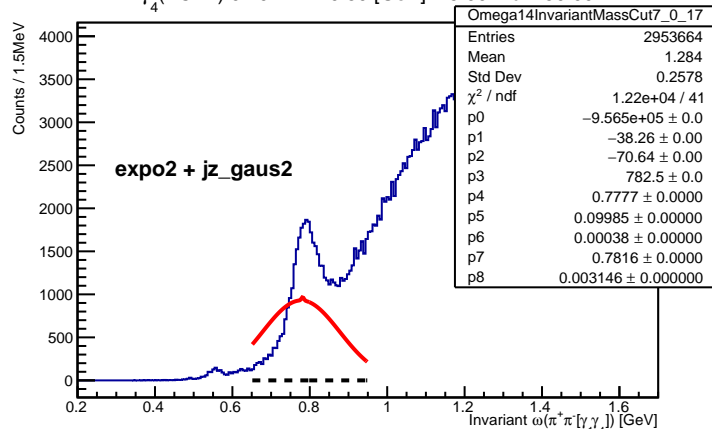
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $45.00 < \theta < 50.00$



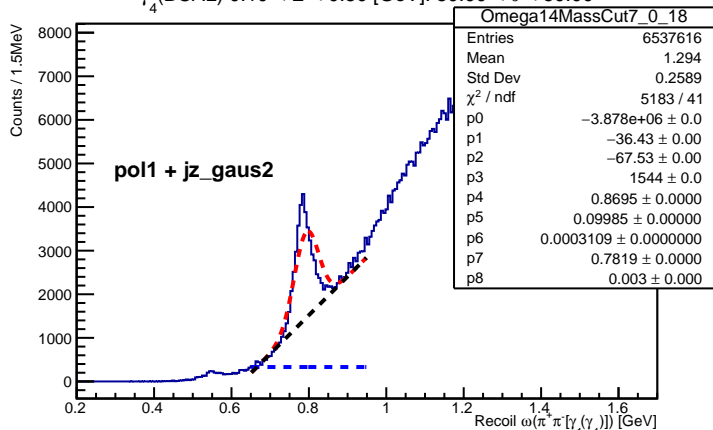
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $45.00 < \theta < 50.00$



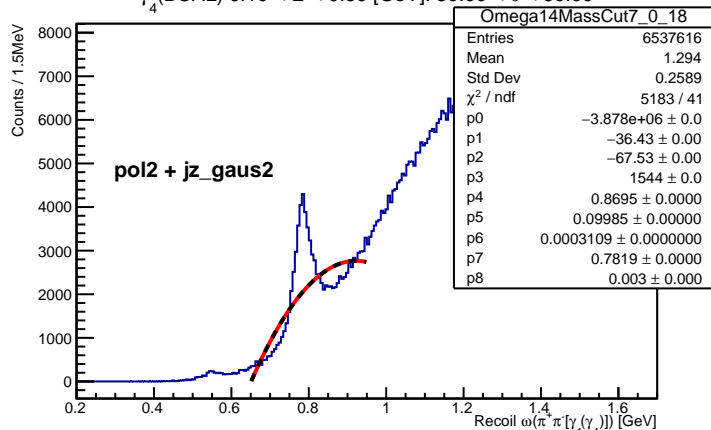
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $45.00 < \theta < 50.00$



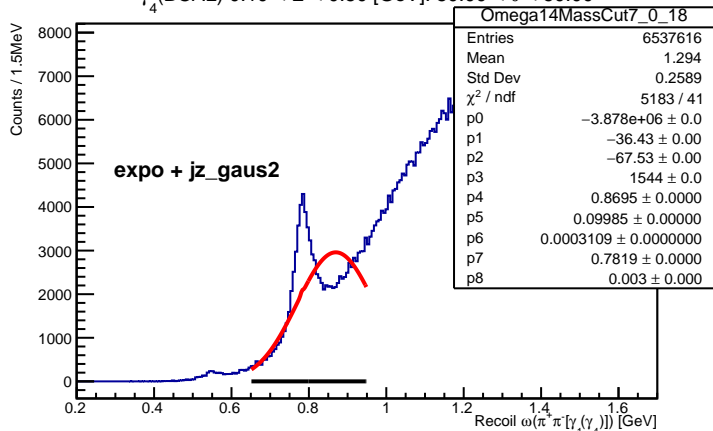
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $50.00 < \theta < 60.00$



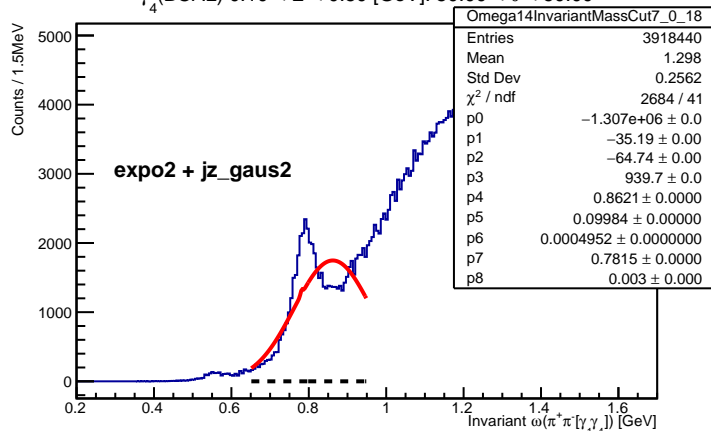
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $50.00 < \theta < 60.00$



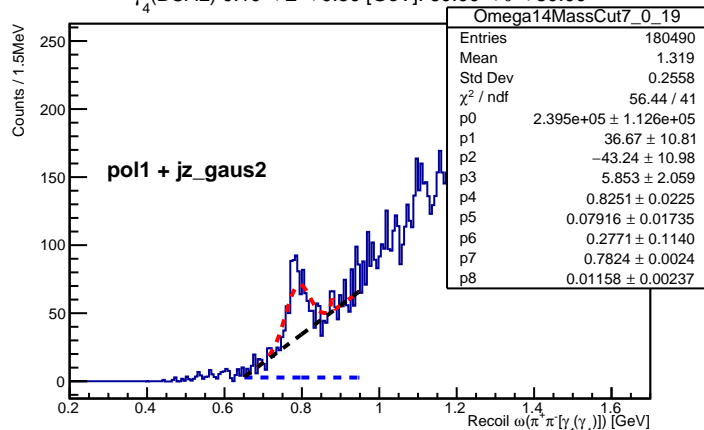
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $50.00 < \theta < 60.00$



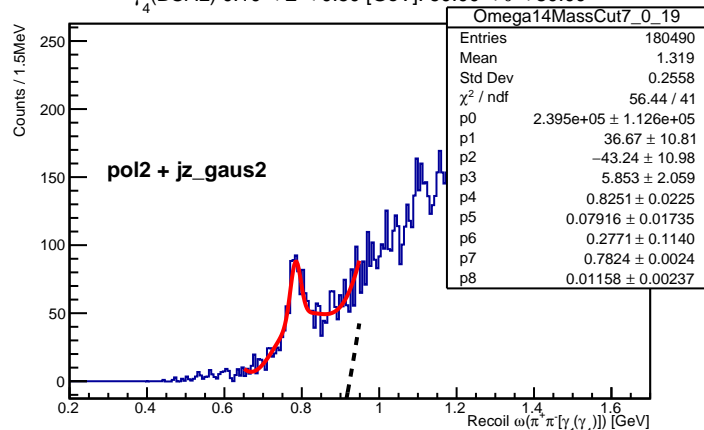
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $50.00 < \theta < 60.00$



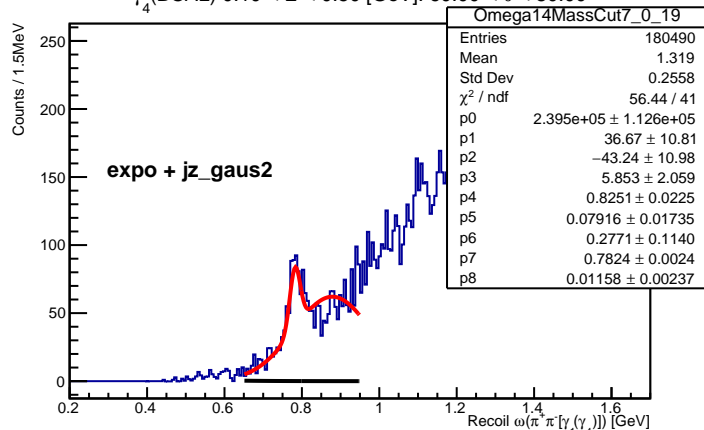
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $60.00 < \theta < 80.00$



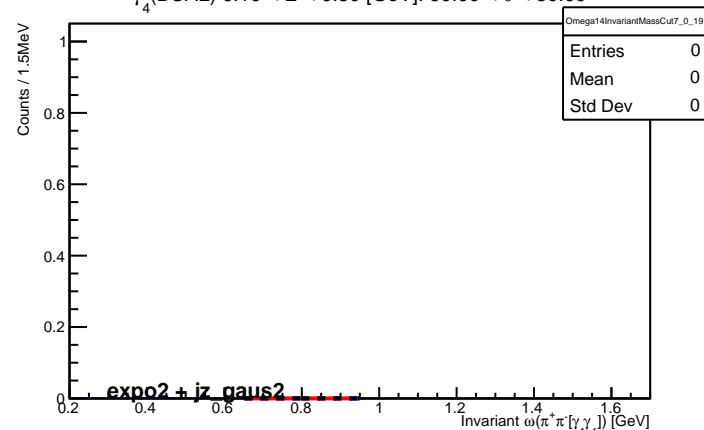
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $60.00 < \theta < 80.00$



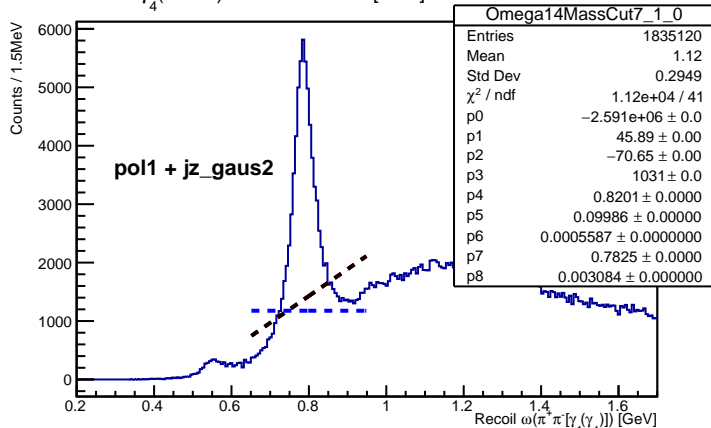
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $60.00 < \theta < 80.00$



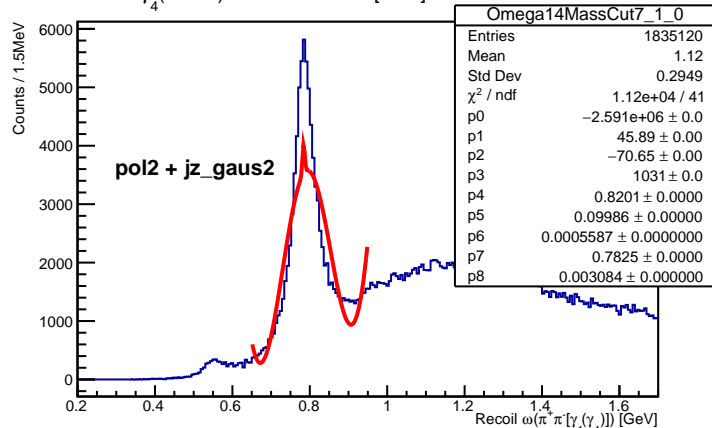
$\gamma_4$  (BCAL)  $0.10 < E < 0.50$  [GeV]:  $60.00 < \theta < 80.00$



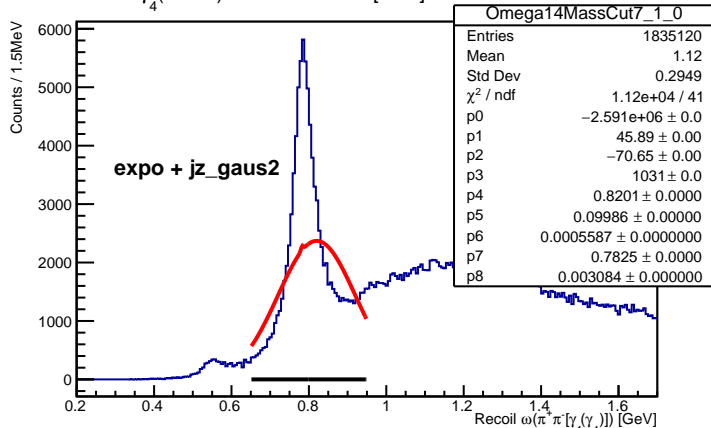
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $10.00 < \theta < 11.00$



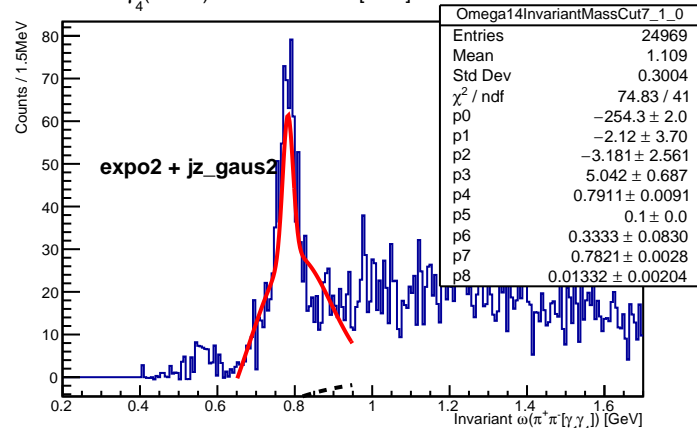
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $10.00 < \theta < 11.00$



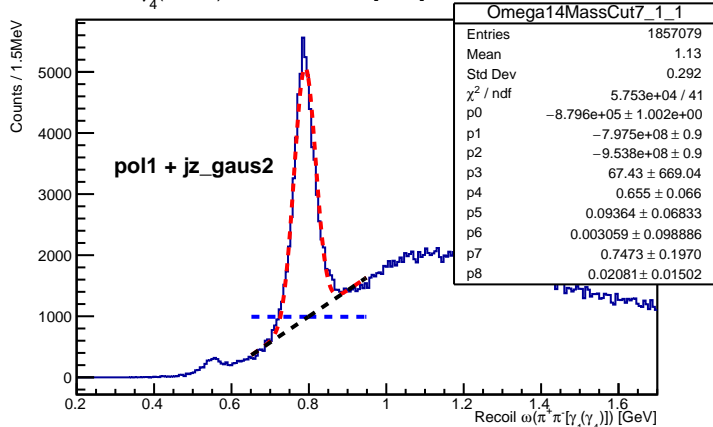
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $10.00 < \theta < 11.00$



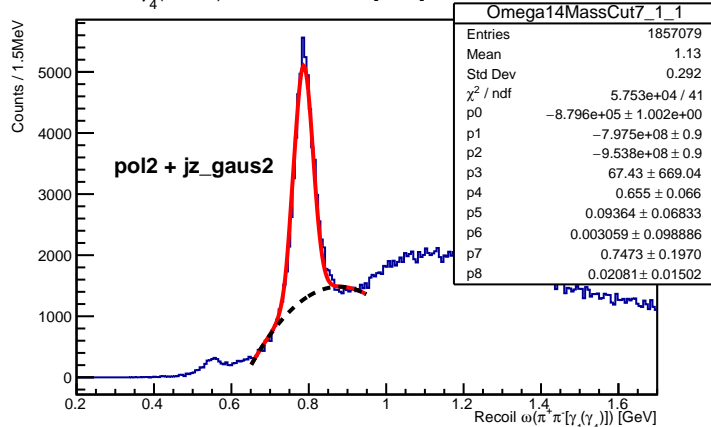
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $10.00 < \theta < 11.00$



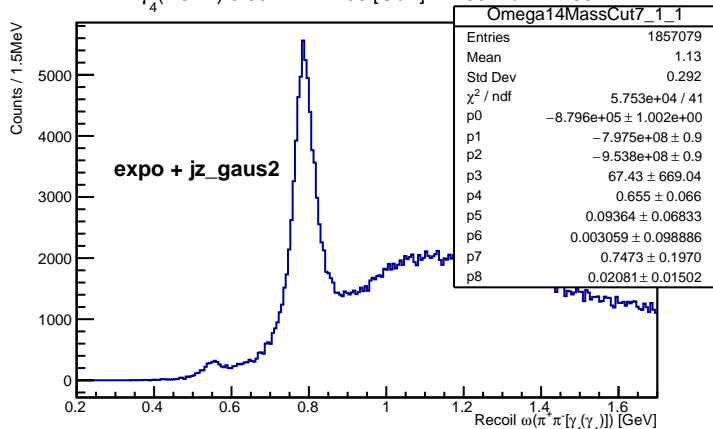
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $11.00 < \theta < 12.00$



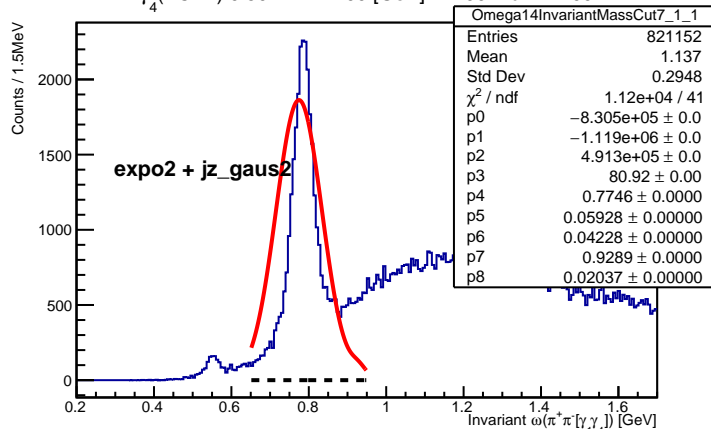
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $11.00 < \theta < 12.00$



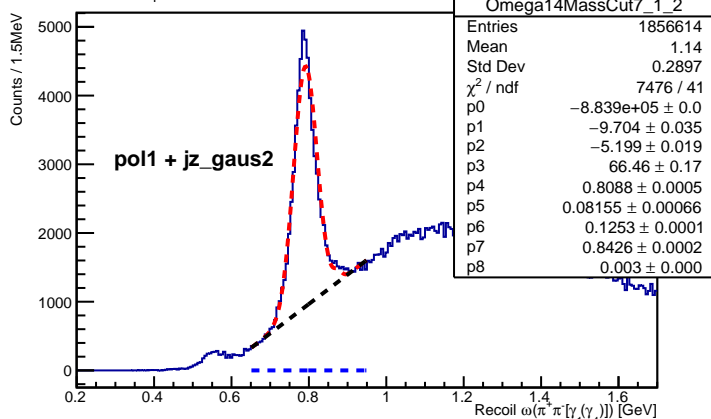
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $11.00 < \theta < 12.00$



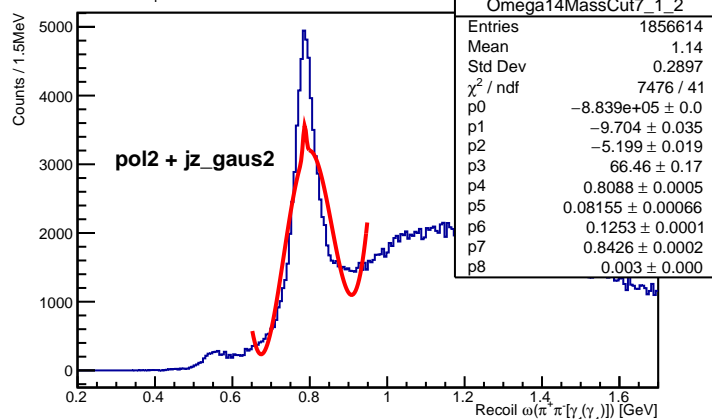
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $11.00 < \theta < 12.00$



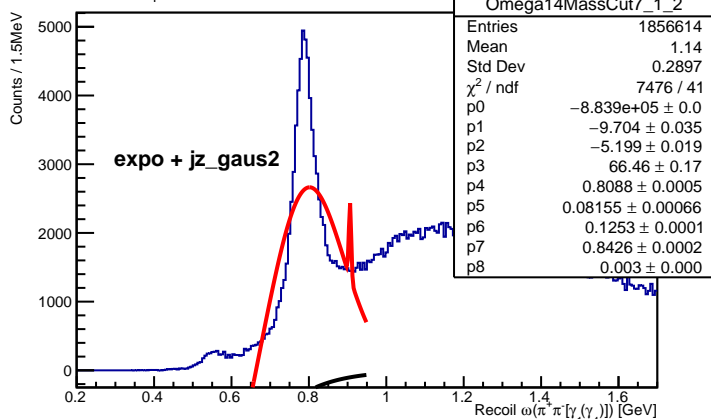
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $12.00 < \theta < 13.00$



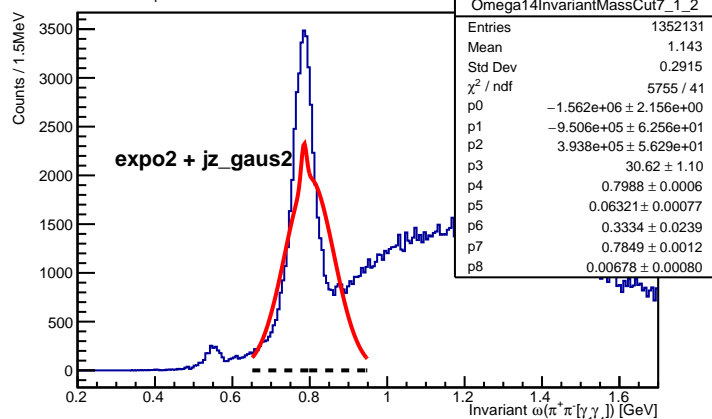
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $12.00 < \theta < 13.00$



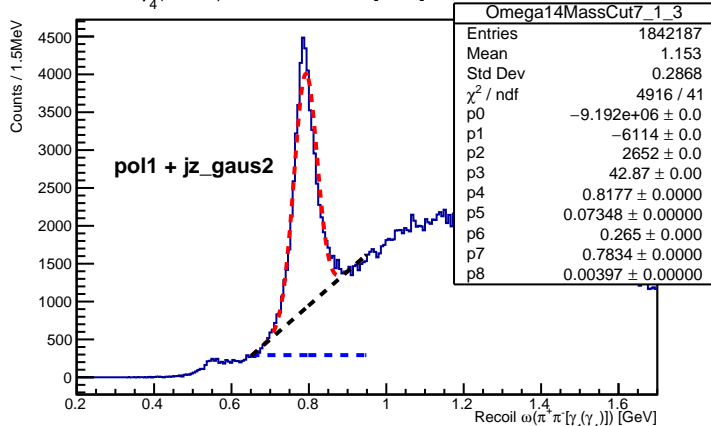
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $12.00 < \theta < 13.00$



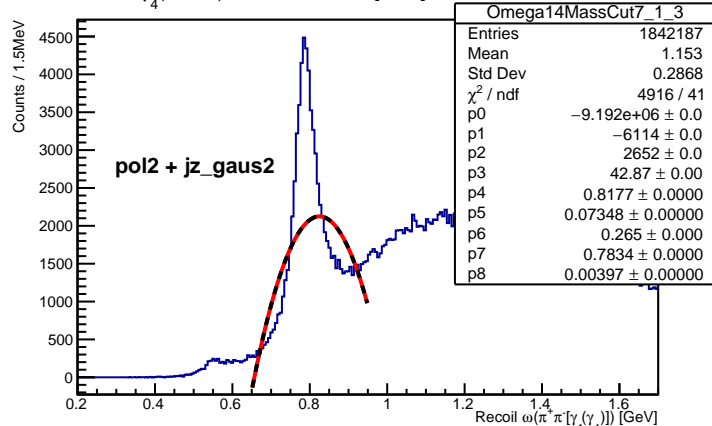
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $12.00 < \theta < 13.00$



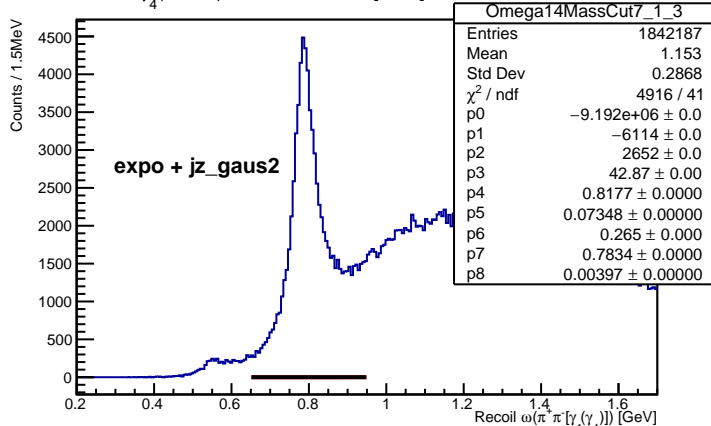
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $13.00 < \theta < 14.00$



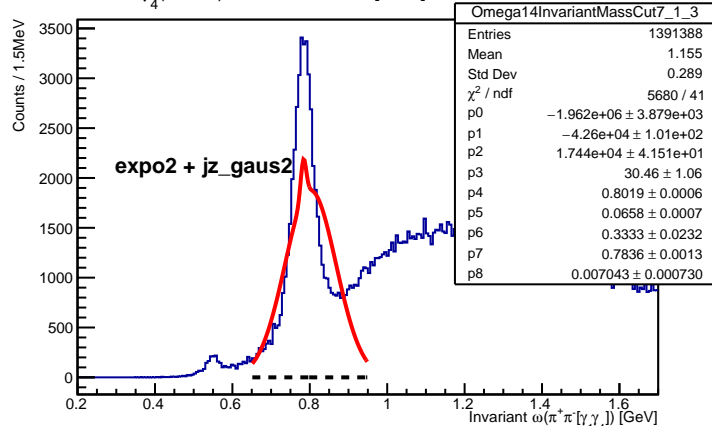
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $13.00 < \theta < 14.00$



$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $13.00 < \theta < 14.00$

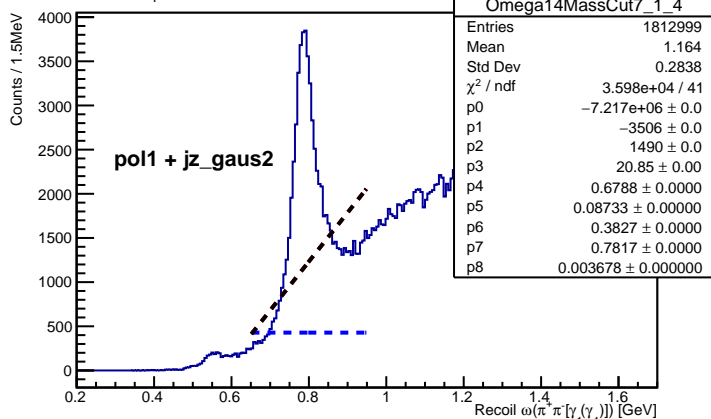


$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $13.00 < \theta < 14.00$

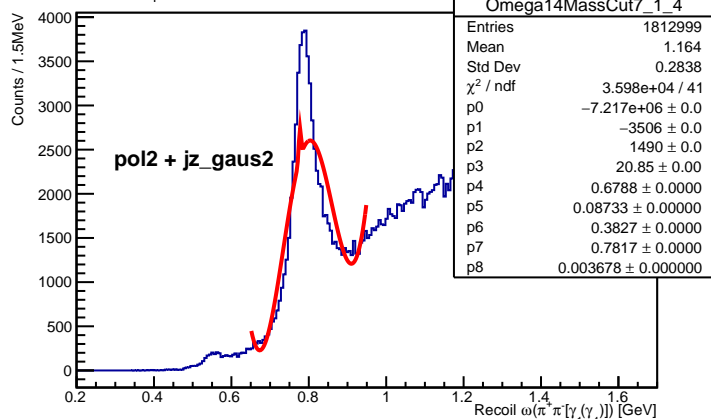




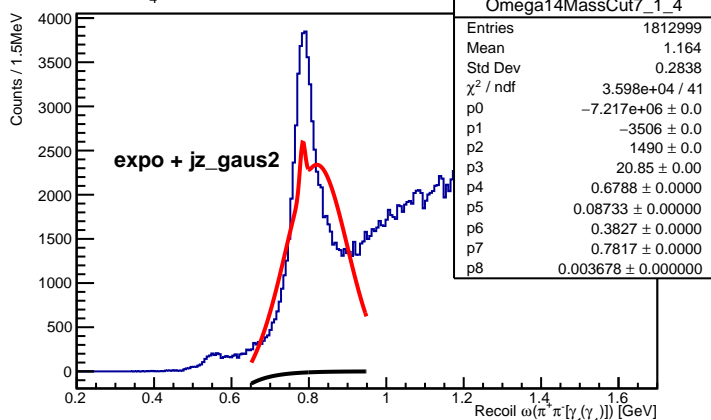
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $14.00 < \theta < 15.00$



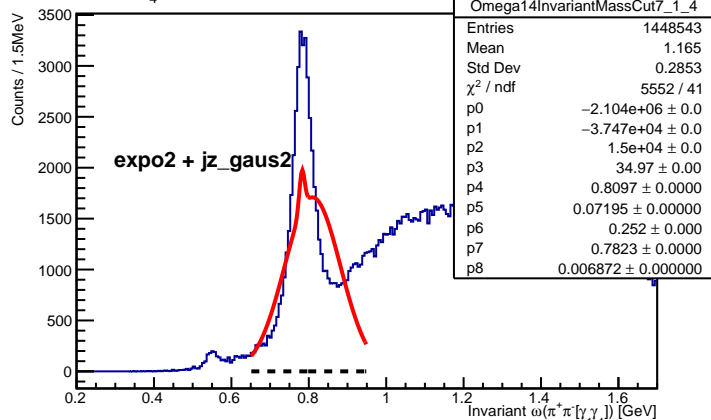
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $14.00 < \theta < 15.00$



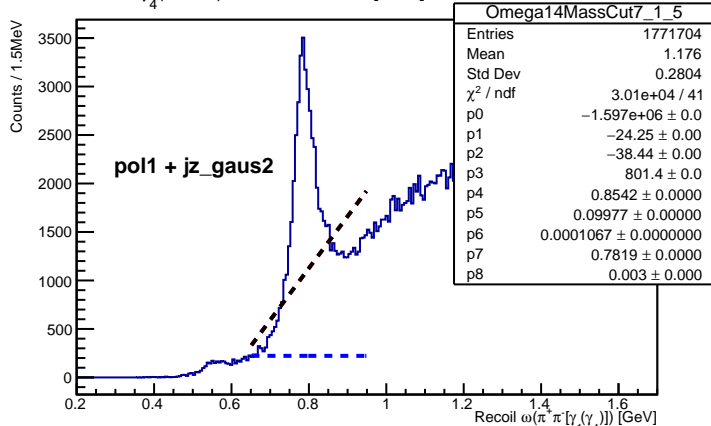
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $14.00 < \theta < 15.00$



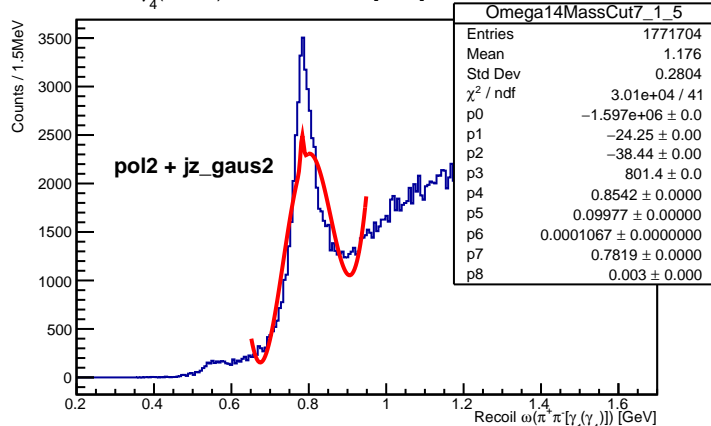
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $14.00 < \theta < 15.00$



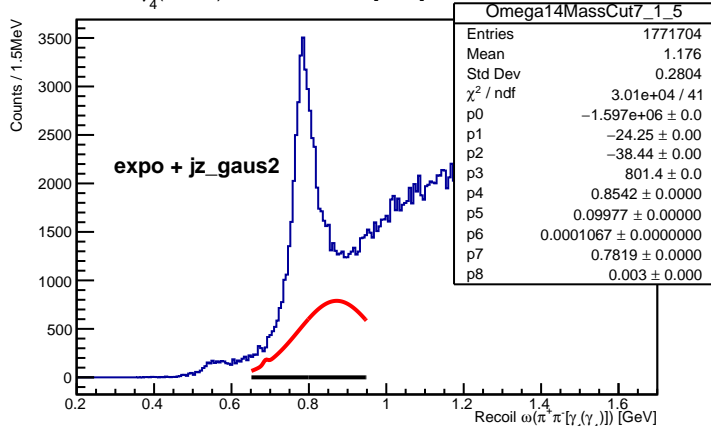
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $15.00 < \theta < 16.00$



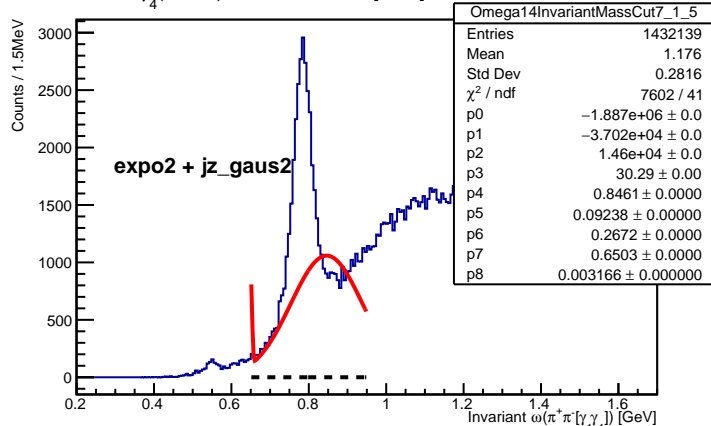
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $15.00 < \theta < 16.00$



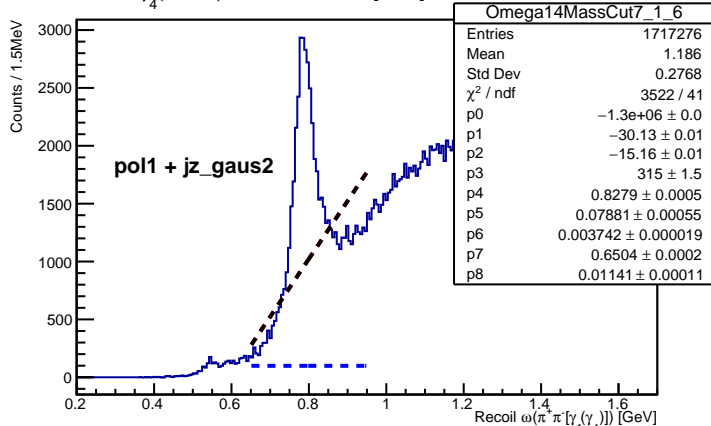
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $15.00 < \theta < 16.00$



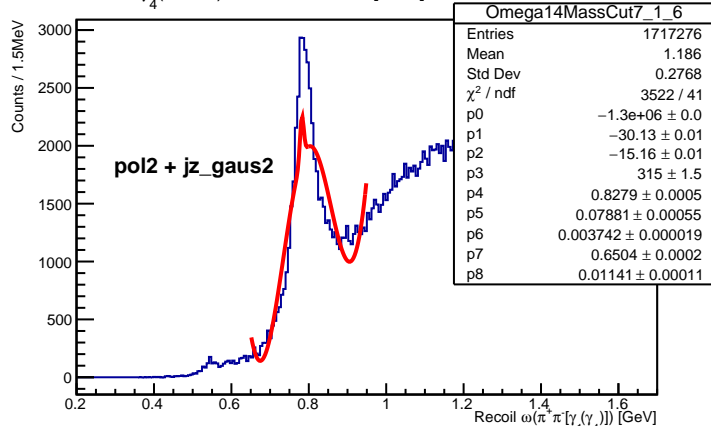
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $15.00 < \theta < 16.00$



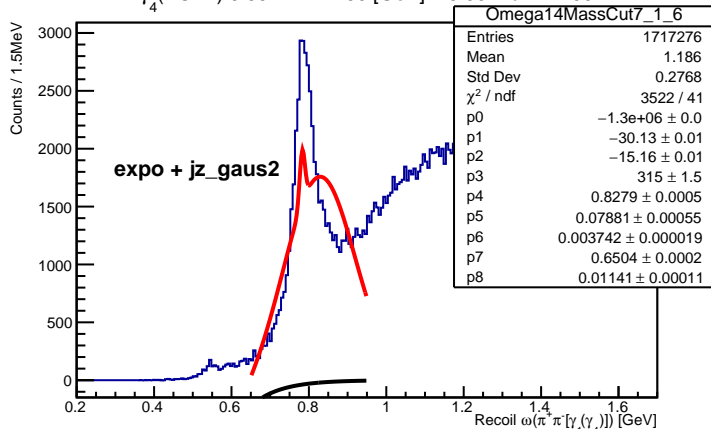
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $16.00 < \theta < 17.00$



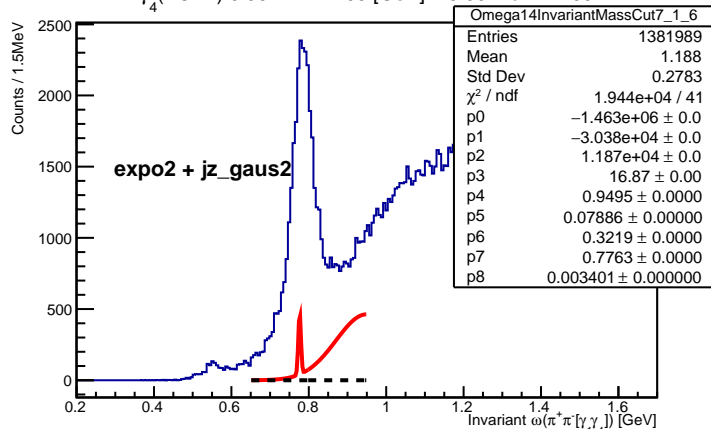
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $16.00 < \theta < 17.00$



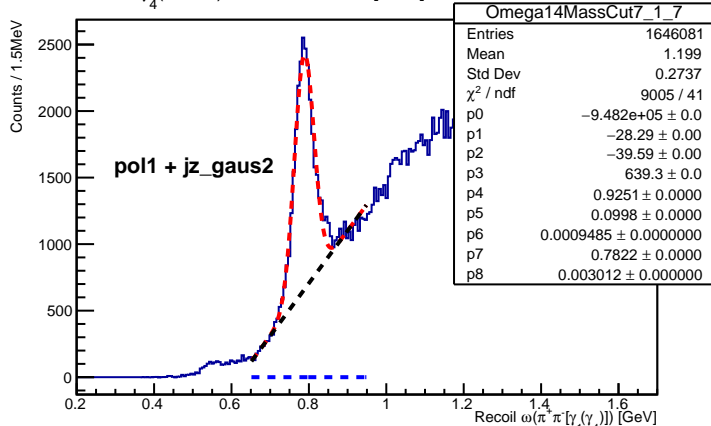
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $16.00 < \theta < 17.00$



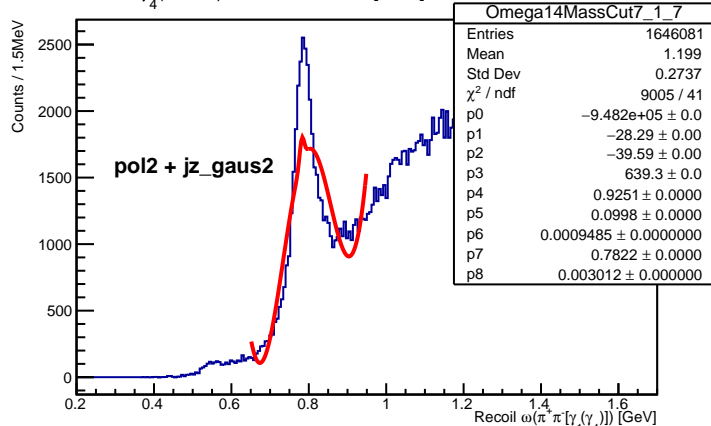
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $16.00 < \theta < 17.00$



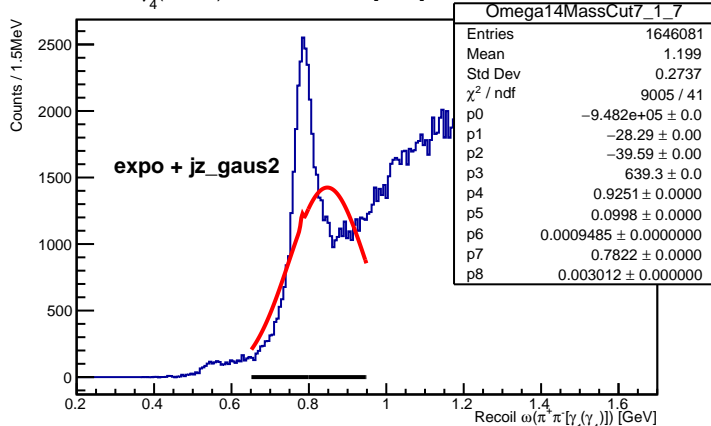
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $17.00 < \theta < 18.00$



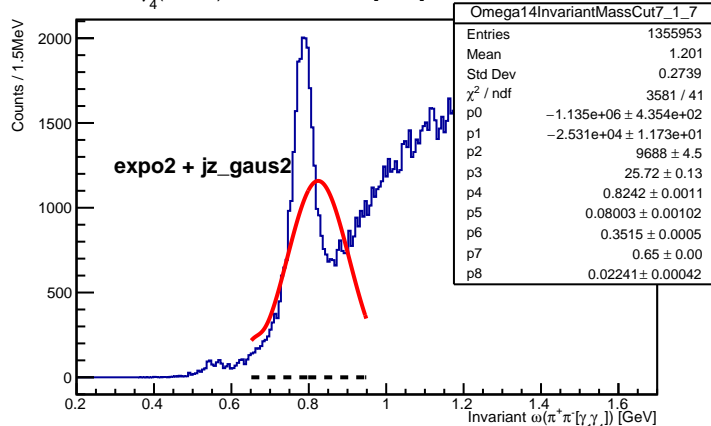
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $17.00 < \theta < 18.00$



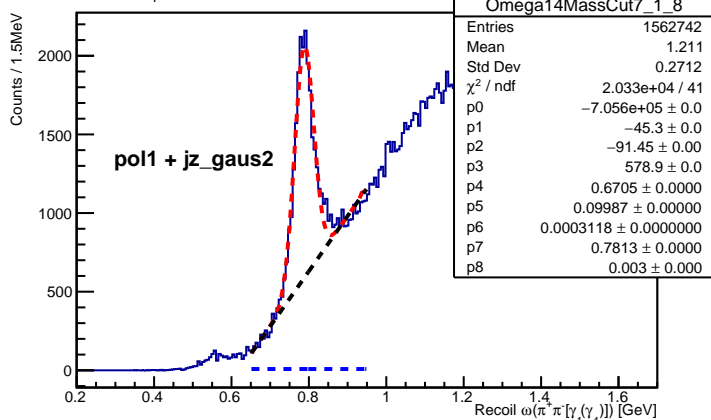
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $17.00 < \theta < 18.00$



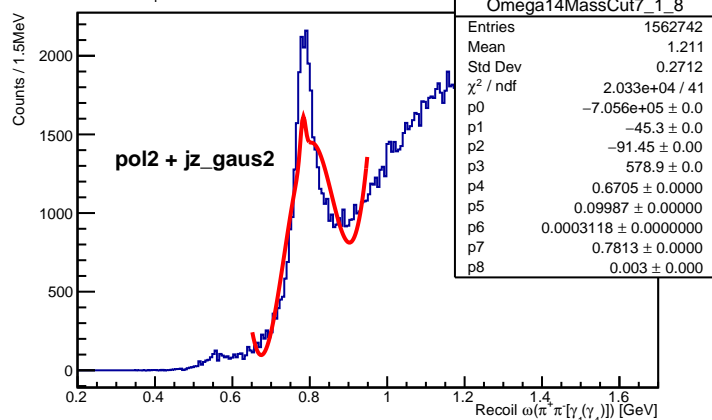
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $17.00 < \theta < 18.00$



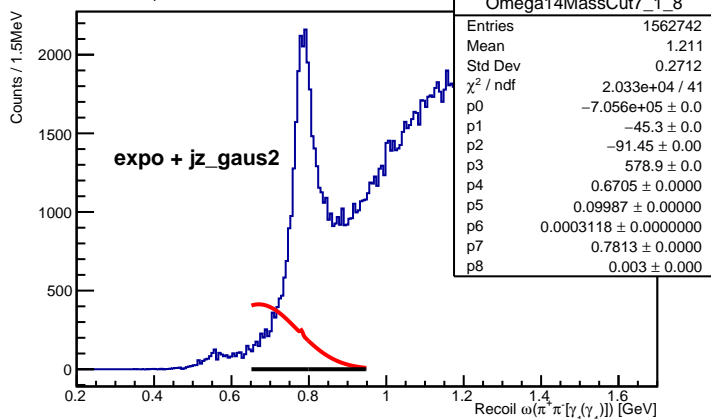
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $18.00 < \theta < 19.00$



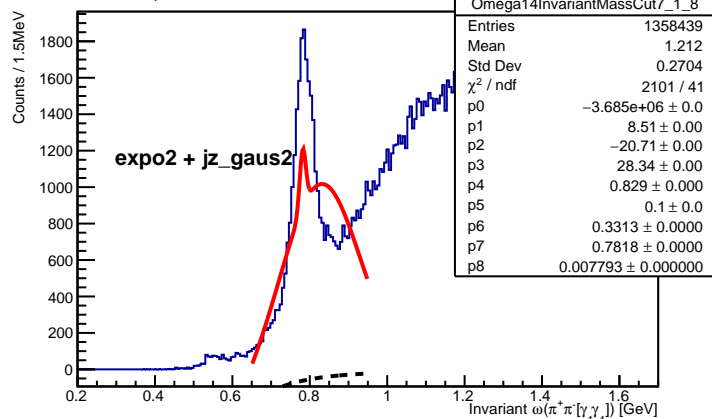
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $18.00 < \theta < 19.00$



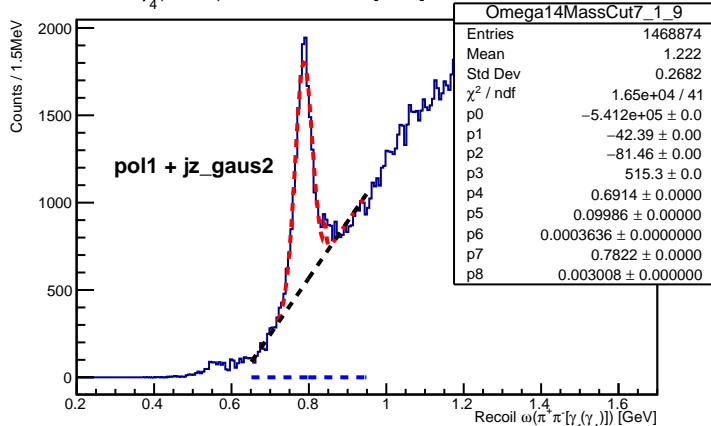
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $18.00 < \theta < 19.00$



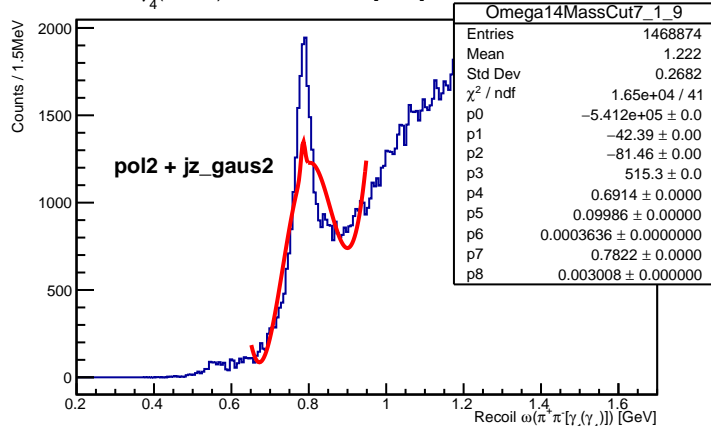
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $18.00 < \theta < 19.00$



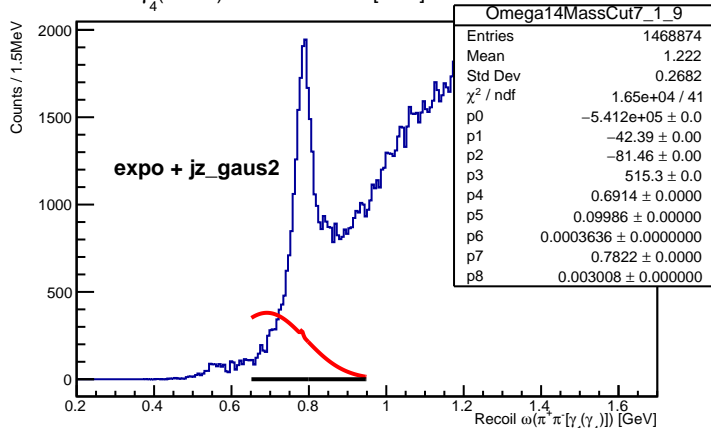
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $19.00 < \theta < 20.00$



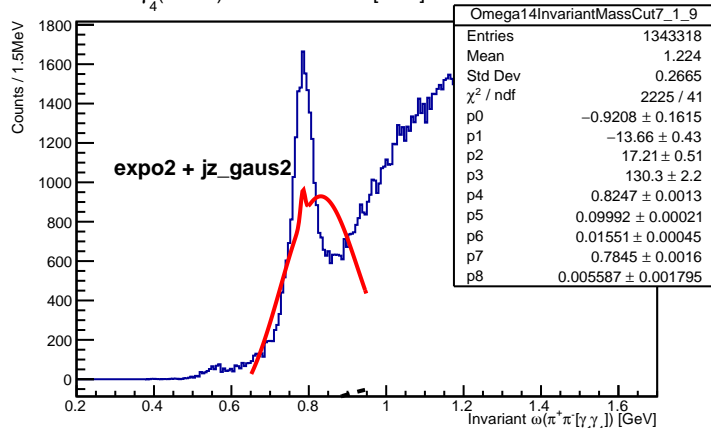
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $19.00 < \theta < 20.00$



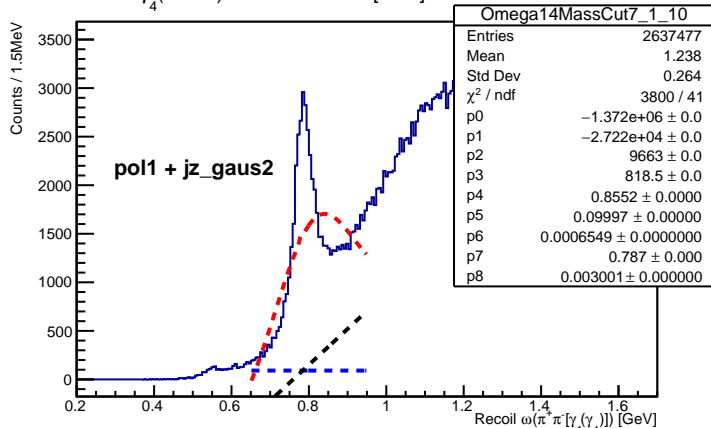
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $19.00 < \theta < 20.00$



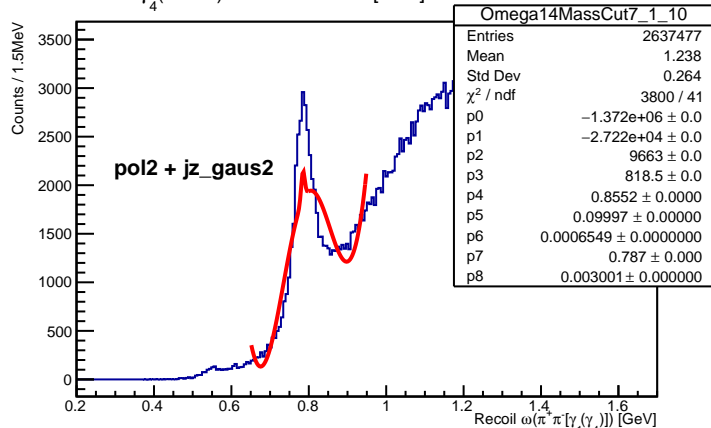
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $19.00 < \theta < 20.00$



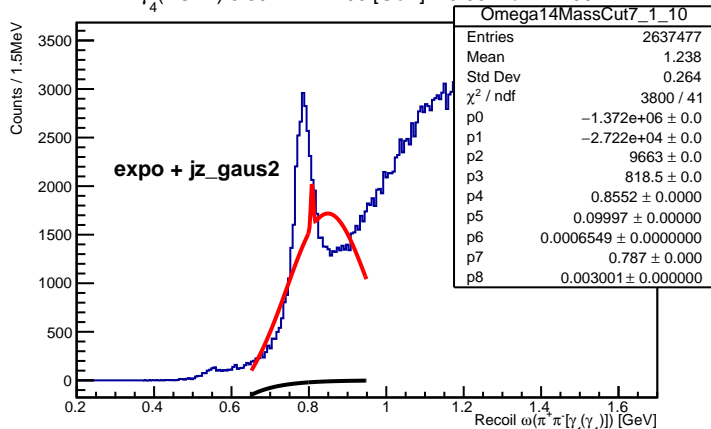
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $20.00 < \theta < 22.00$



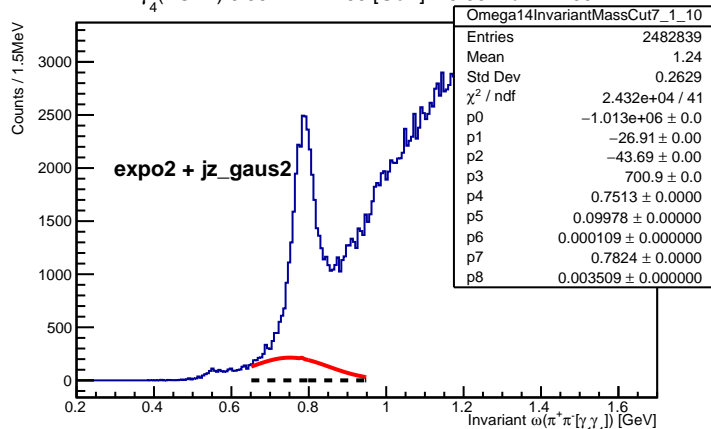
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $20.00 < \theta < 22.00$



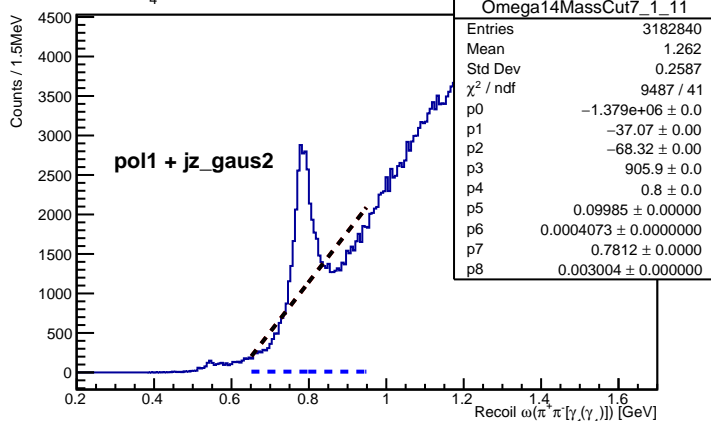
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $20.00 < \theta < 22.00$



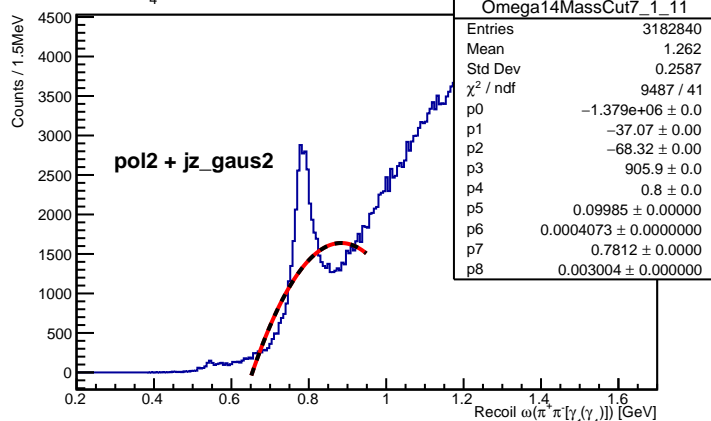
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $20.00 < \theta < 22.00$



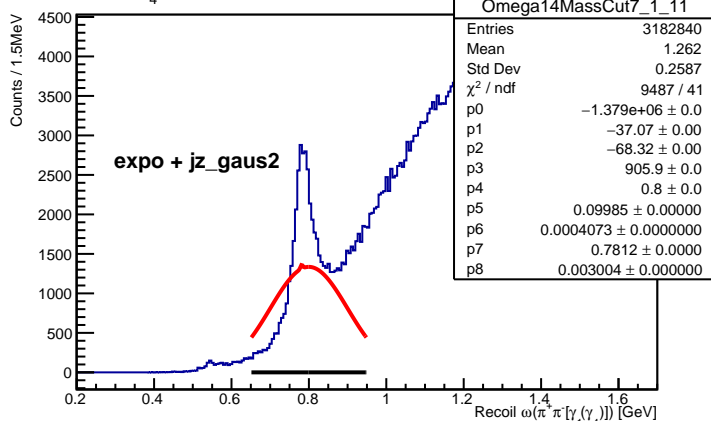
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $22.00 < \theta < 25.00$



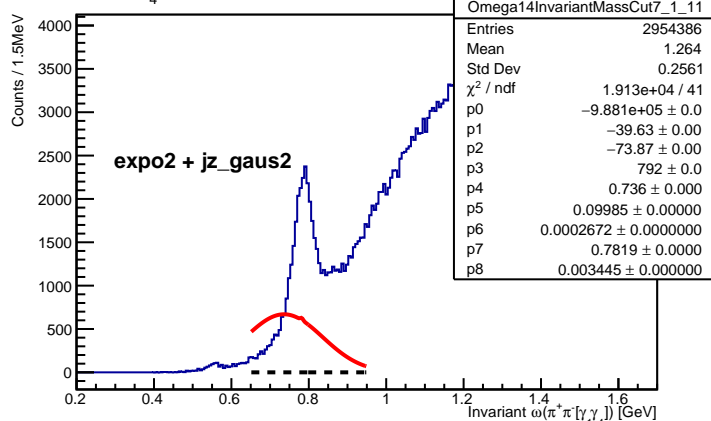
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $22.00 < \theta < 25.00$



$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $22.00 < \theta < 25.00$

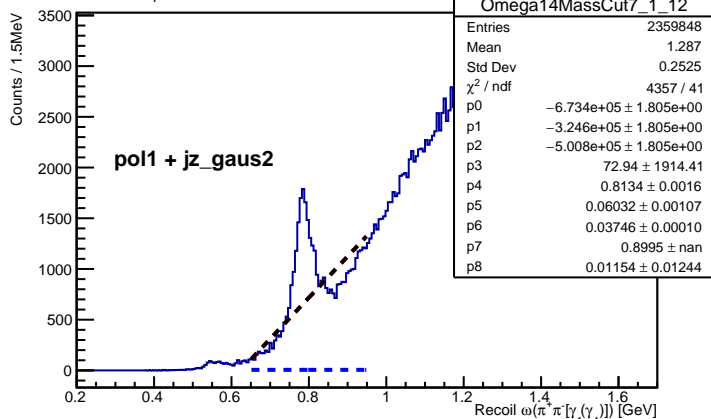


$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $22.00 < \theta < 25.00$

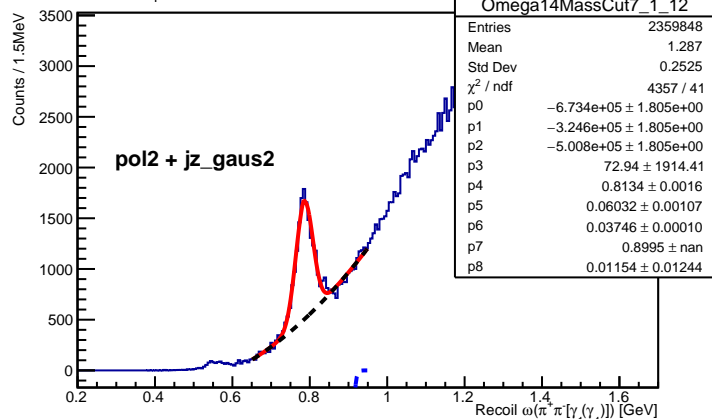




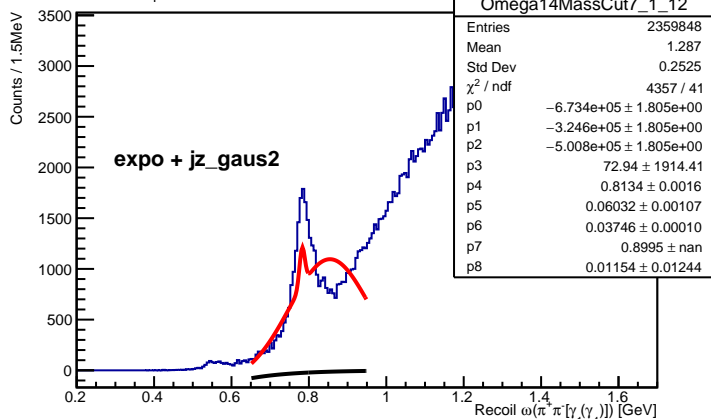
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $25.00 < \theta < 28.00$



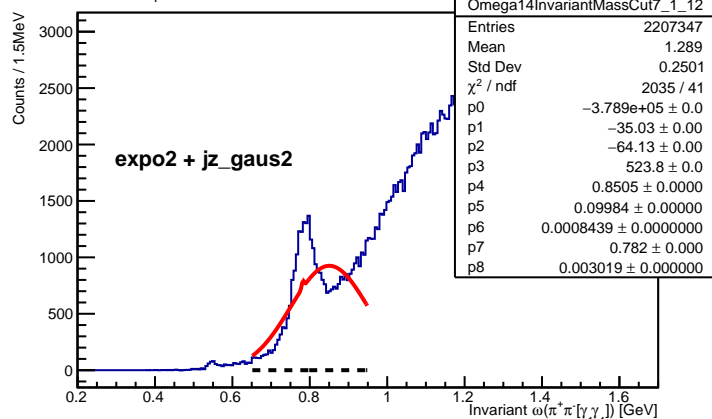
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $25.00 < \theta < 28.00$



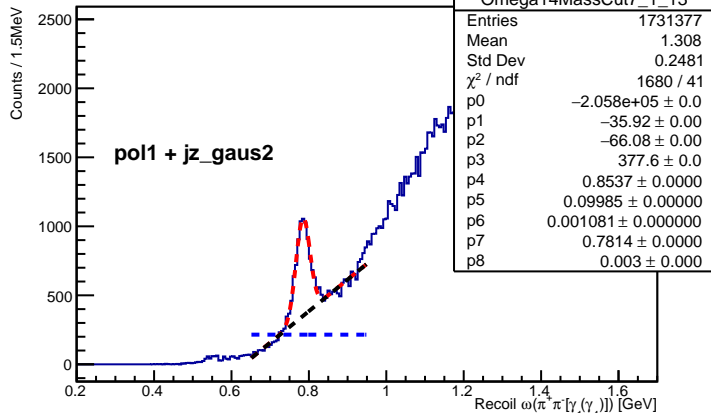
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $25.00 < \theta < 28.00$



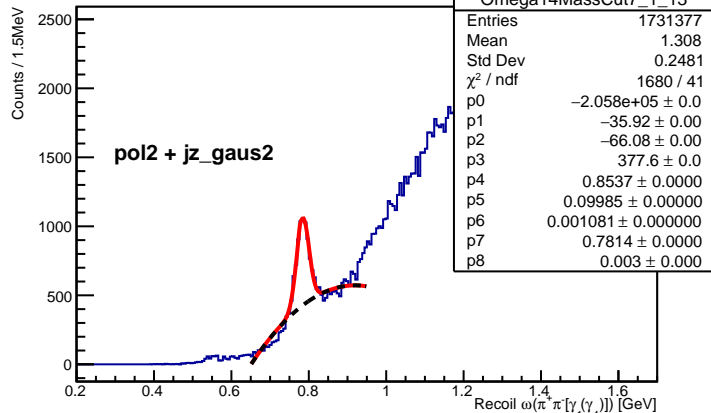
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $25.00 < \theta < 28.00$



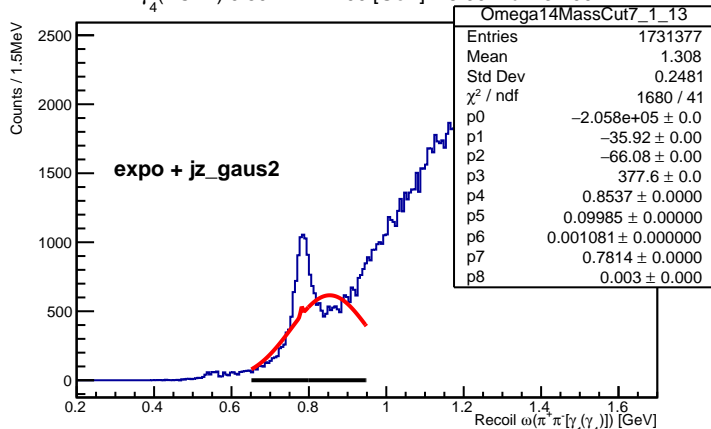
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $28.00 < \theta < 31.00$



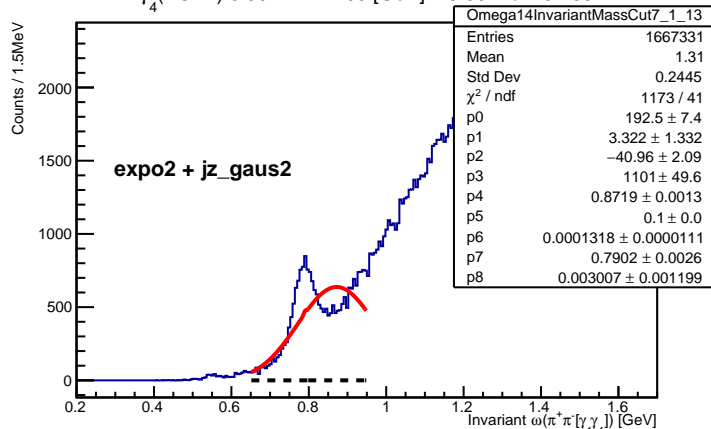
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $28.00 < \theta < 31.00$



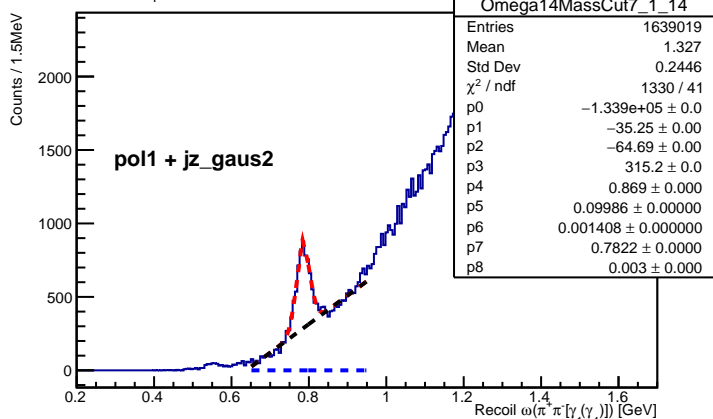
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $28.00 < \theta < 31.00$



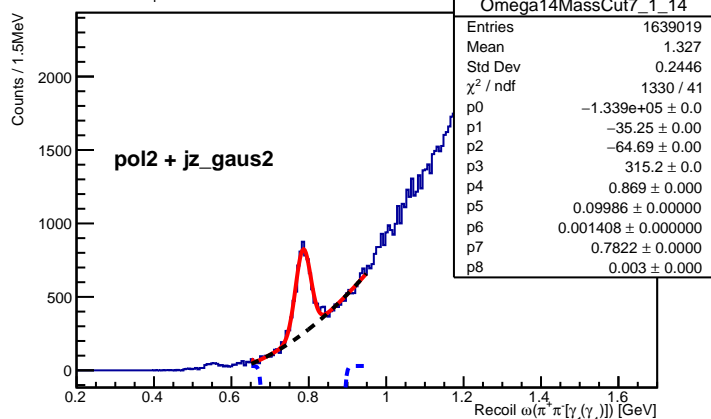
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $28.00 < \theta < 31.00$



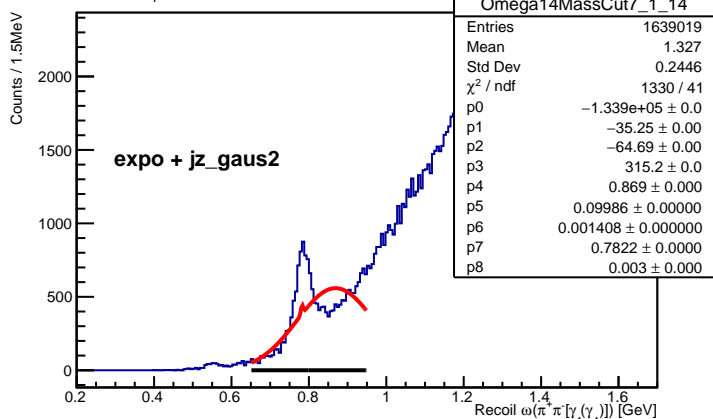
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $31.00 < \theta < 35.00$



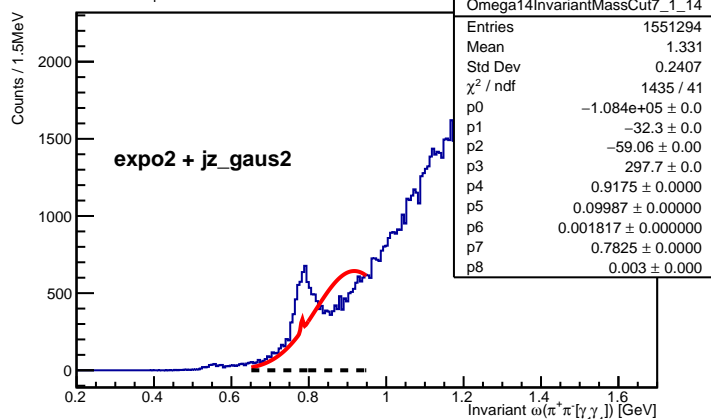
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $31.00 < \theta < 35.00$



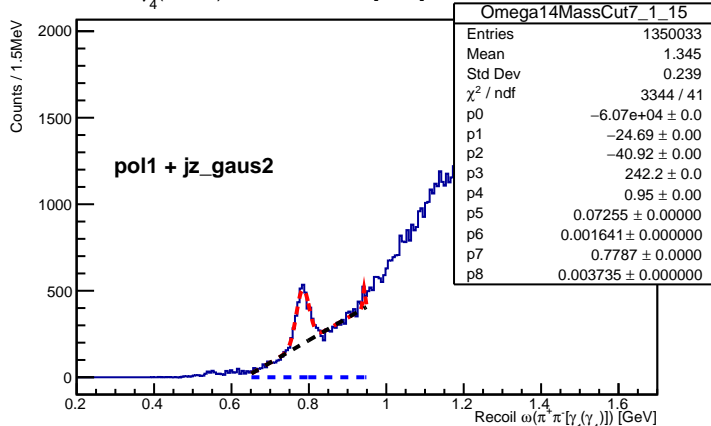
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $31.00 < \theta < 35.00$



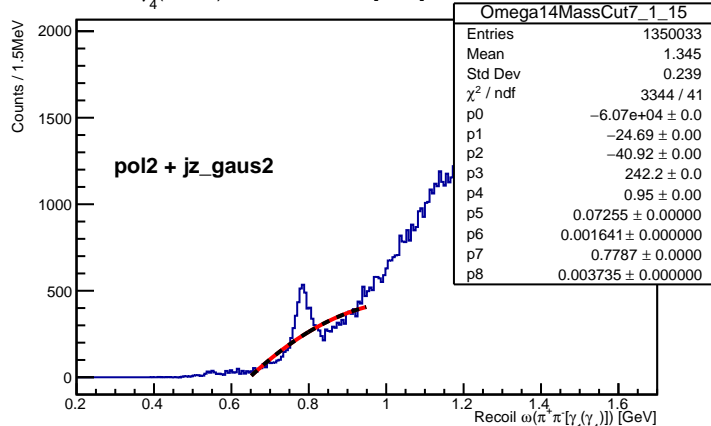
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $31.00 < \theta < 35.00$



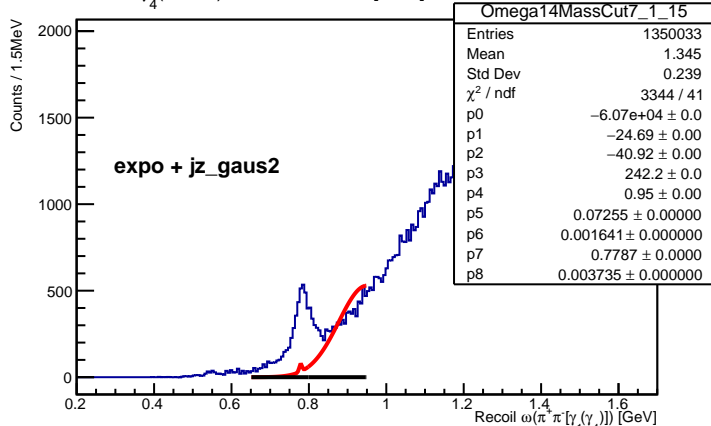
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $35.00 < \theta < 40.00$



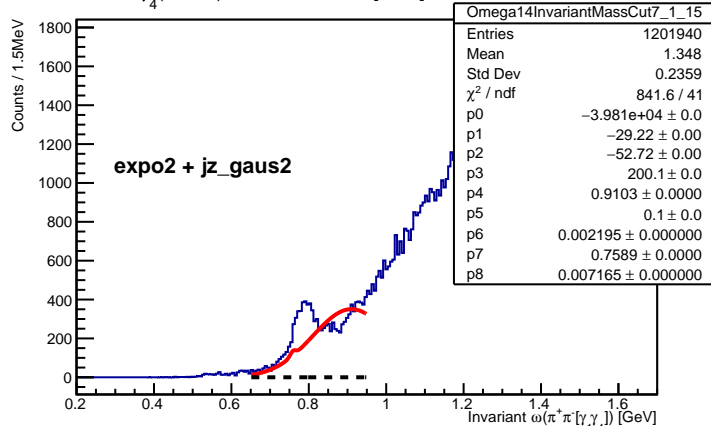
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $35.00 < \theta < 40.00$



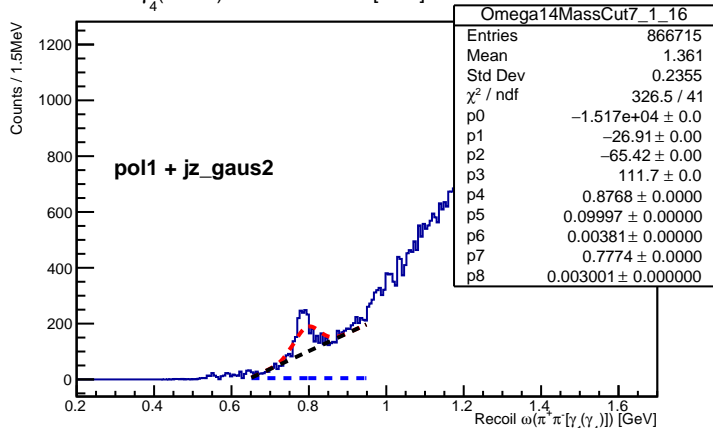
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $35.00 < \theta < 40.00$



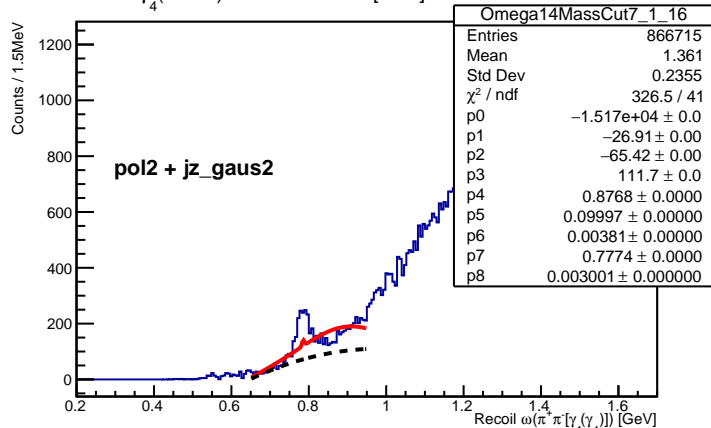
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $35.00 < \theta < 40.00$



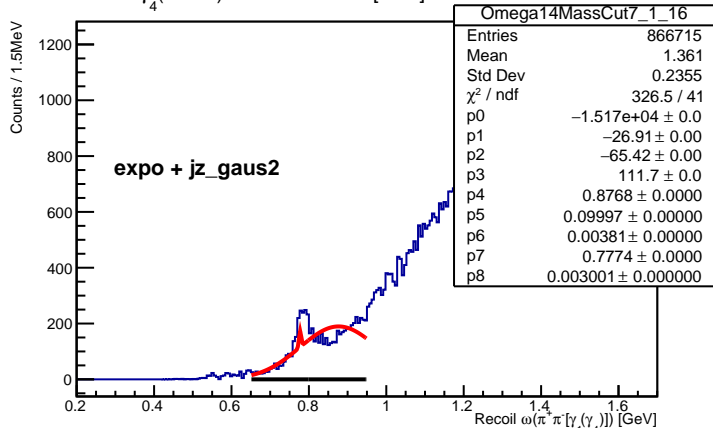
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $40.00 < \theta < 45.00$



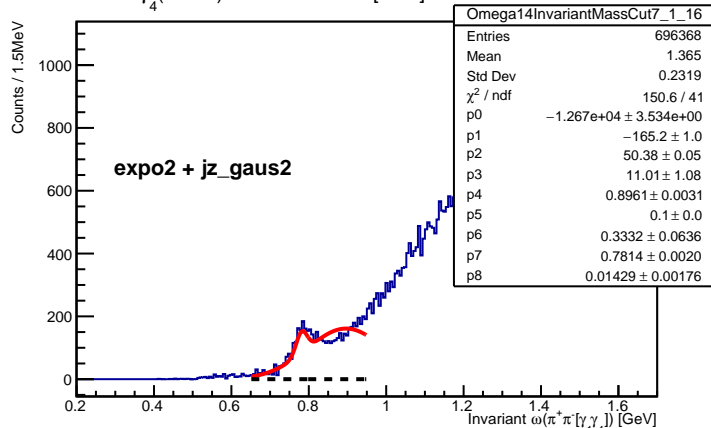
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $40.00 < \theta < 45.00$



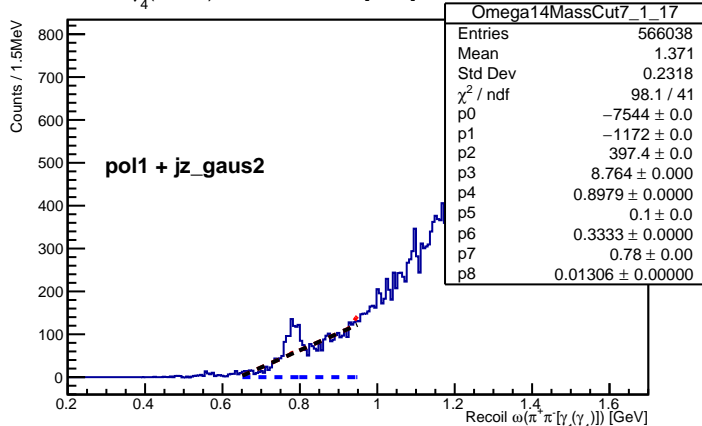
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $40.00 < \theta < 45.00$



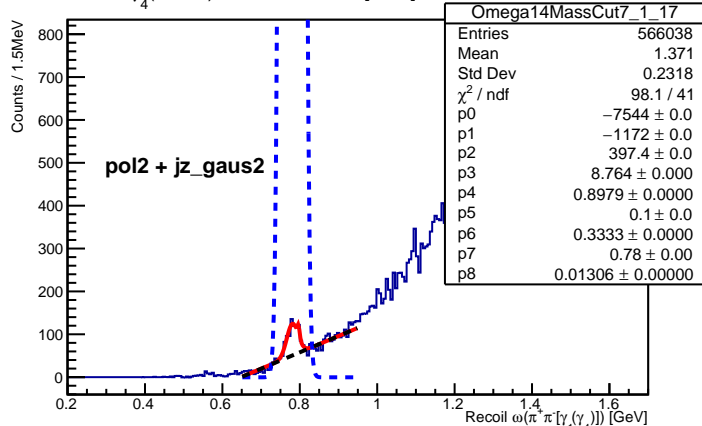
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $40.00 < \theta < 45.00$



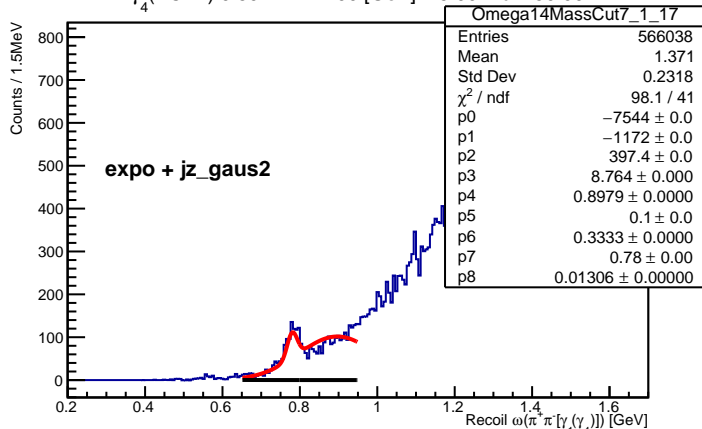
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $45.00 < \theta < 50.00$



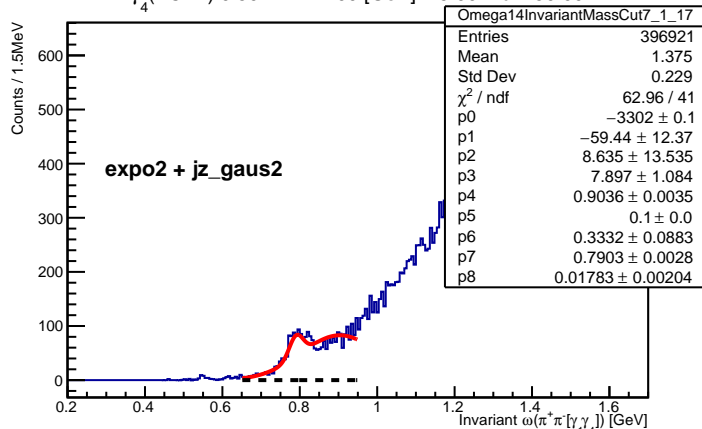
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $45.00 < \theta < 50.00$



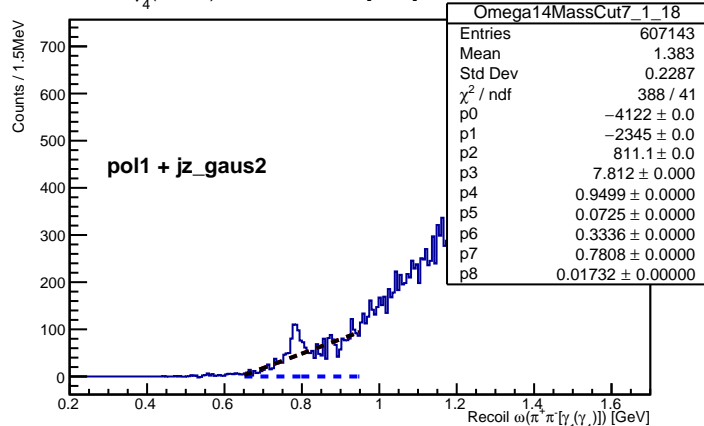
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $45.00 < \theta < 50.00$



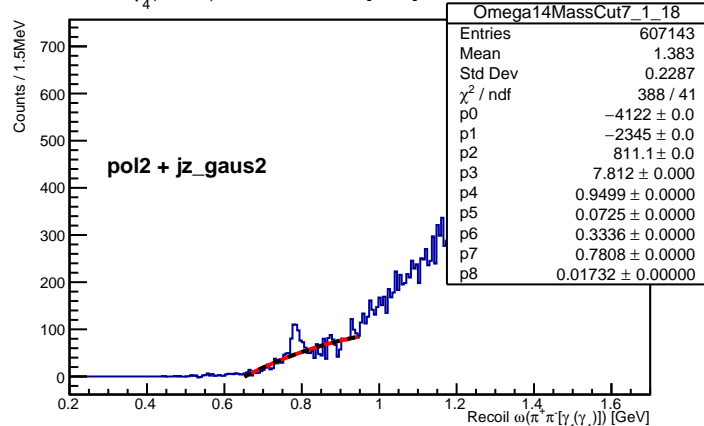
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $45.00 < \theta < 50.00$



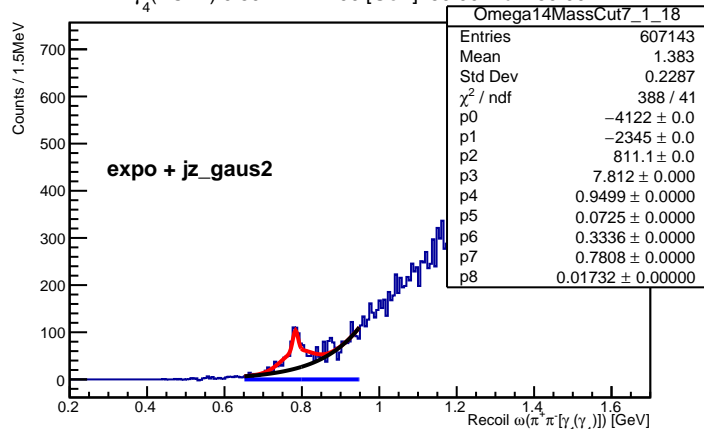
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $50.00 < \theta < 60.00$



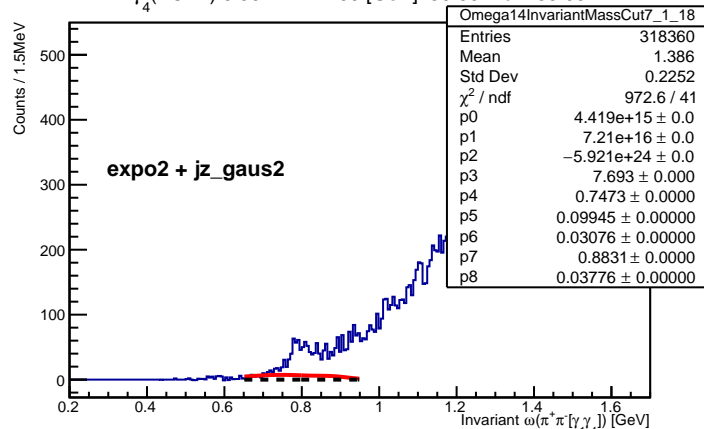
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $50.00 < \theta < 60.00$



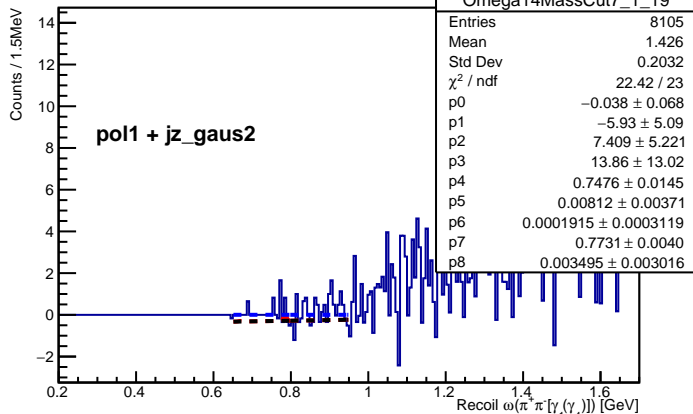
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $50.00 < \theta < 60.00$



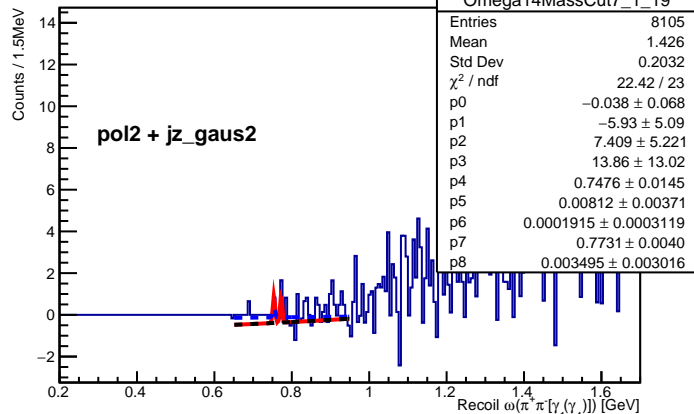
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $50.00 < \theta < 60.00$



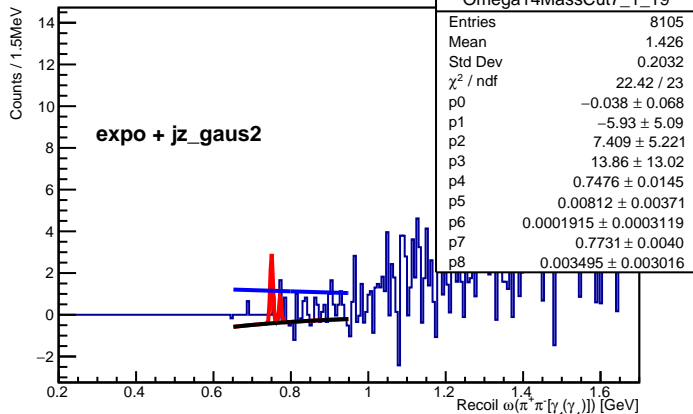
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $60.00 < \theta < 80.00$



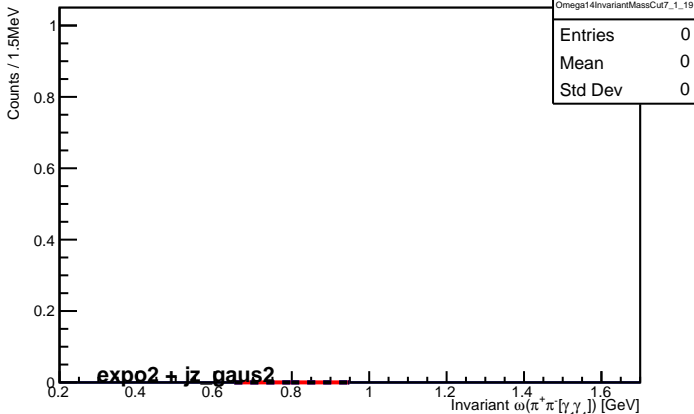
$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $60.00 < \theta < 80.00$



$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $60.00 < \theta < 80.00$

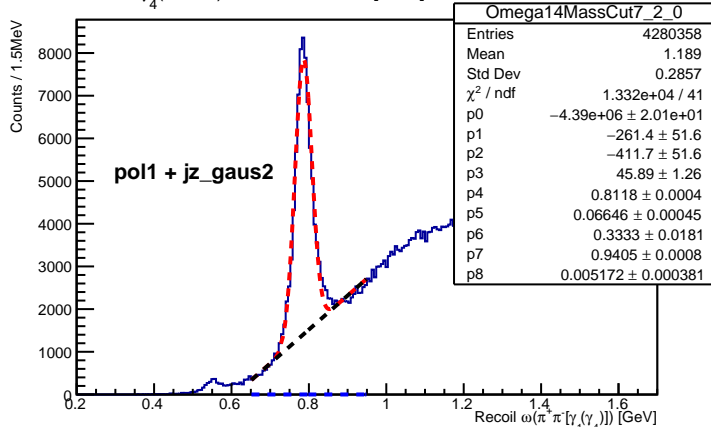


$\gamma_4$  (BCAL)  $0.50 < E < 1.00$  [GeV]:  $60.00 < \theta < 80.00$

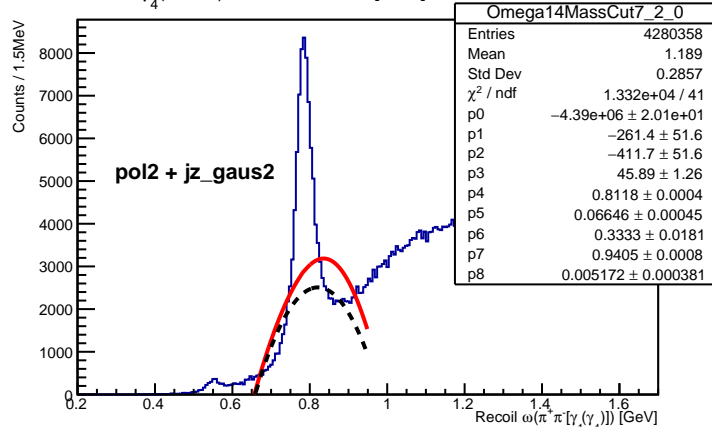




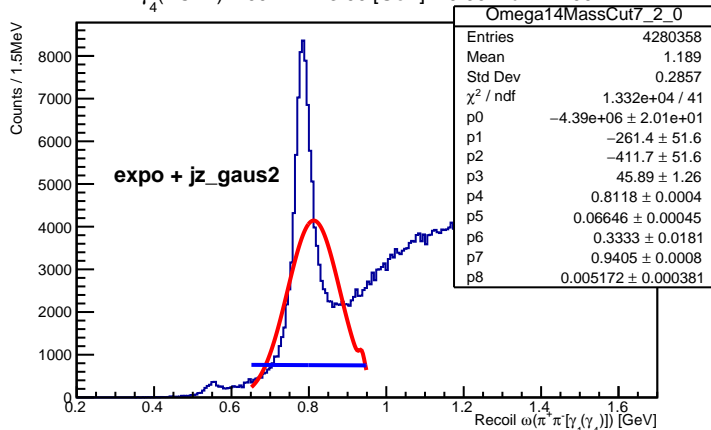
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $10.00 < \theta < 11.00$



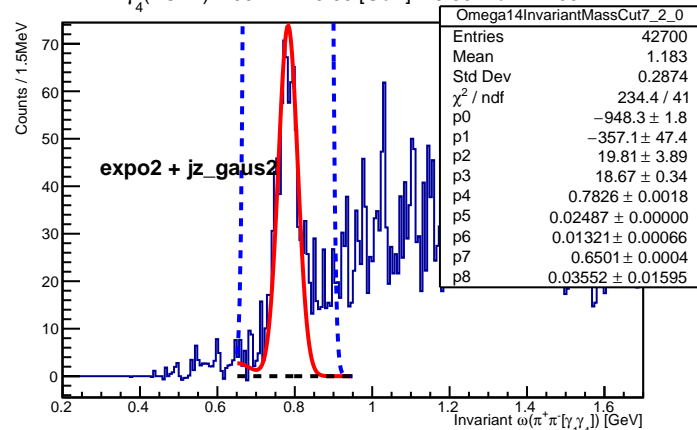
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $10.00 < \theta < 11.00$



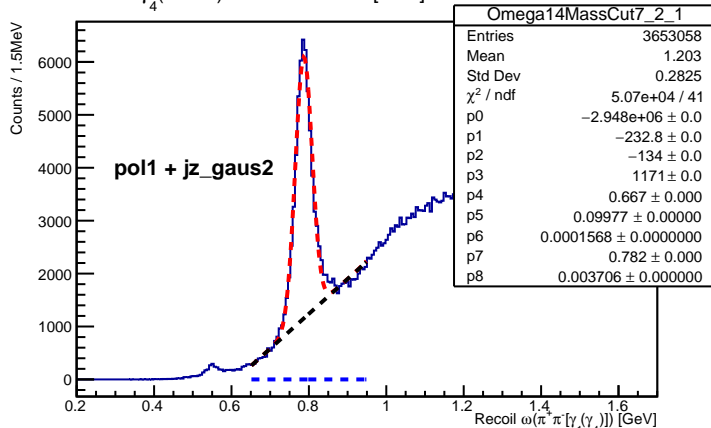
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $10.00 < \theta < 11.00$



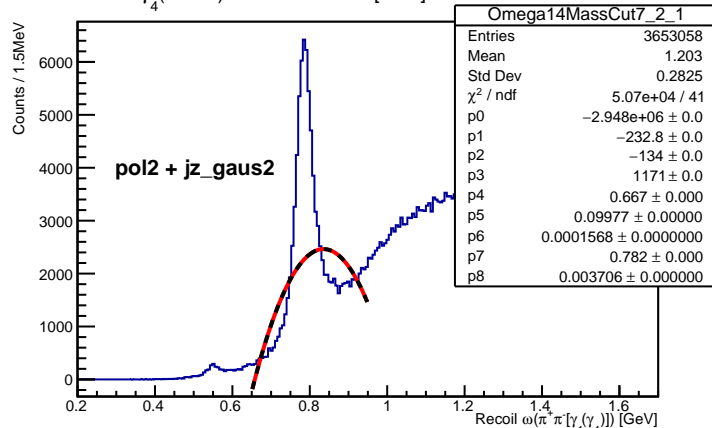
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $10.00 < \theta < 11.00$



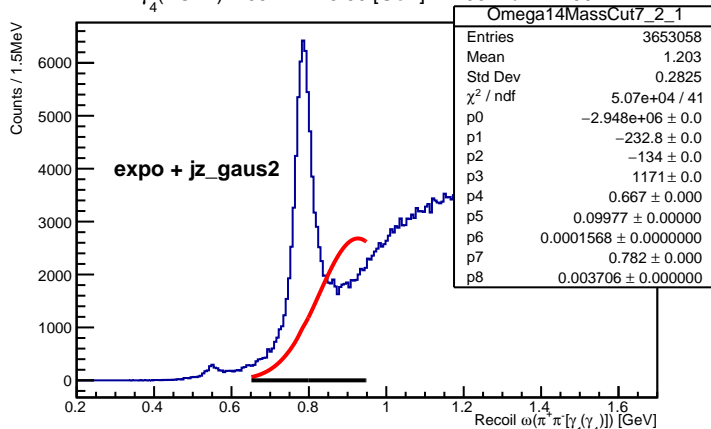
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $11.00 < \theta < 12.00$



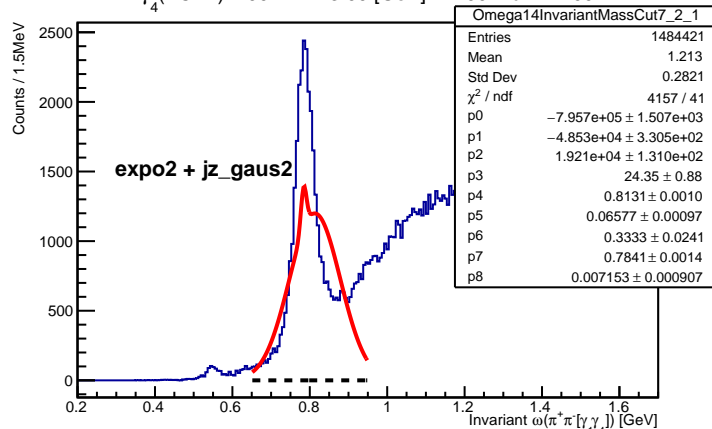
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $11.00 < \theta < 12.00$



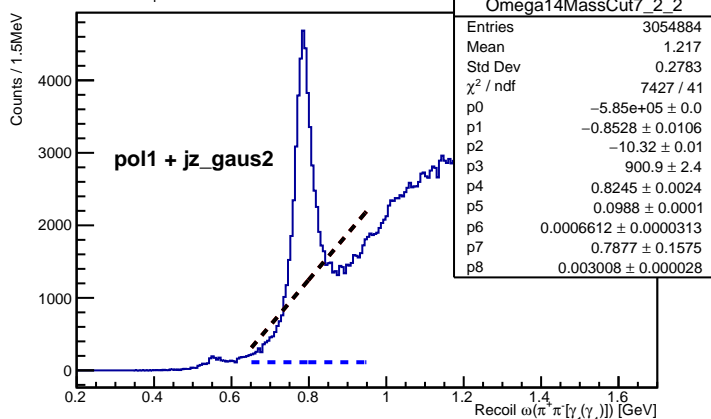
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $11.00 < \theta < 12.00$



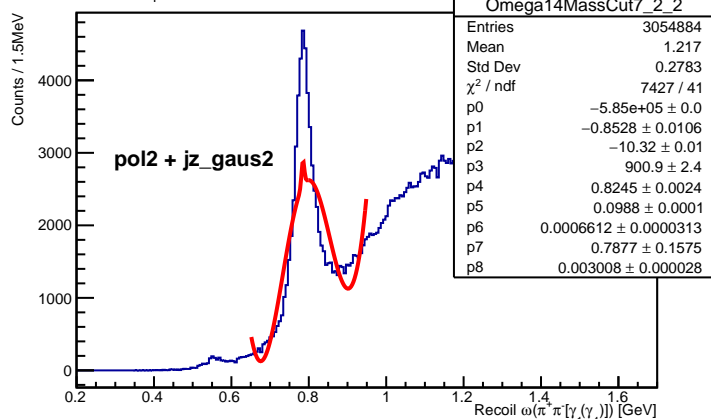
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $11.00 < \theta < 12.00$



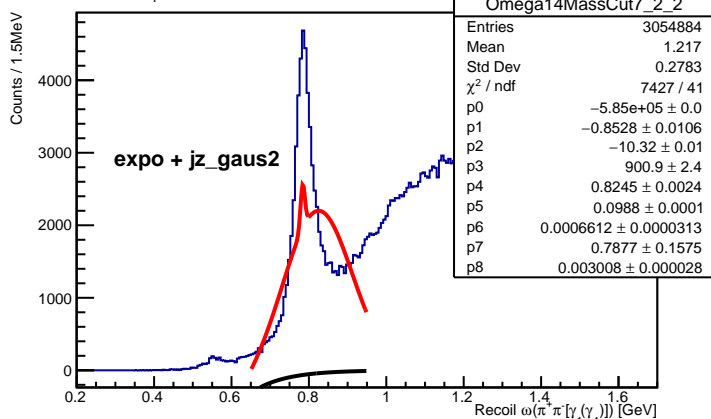
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $12.00 < \theta < 13.00$



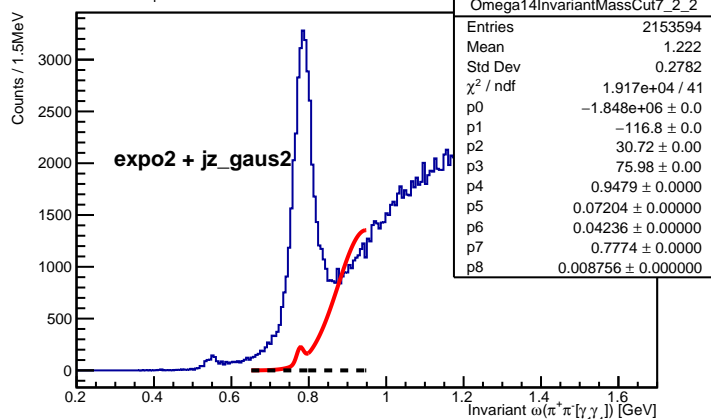
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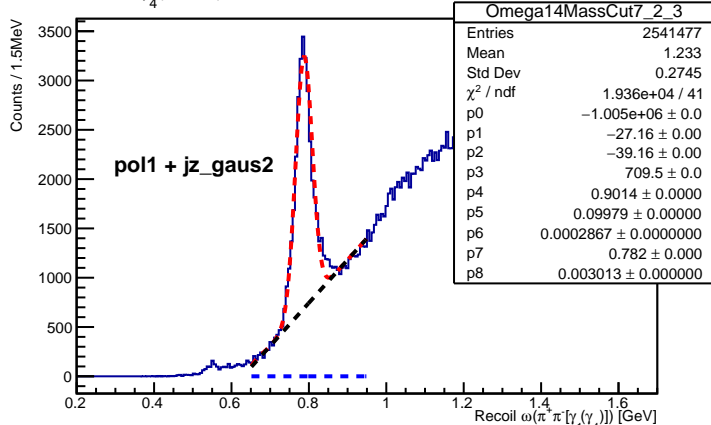
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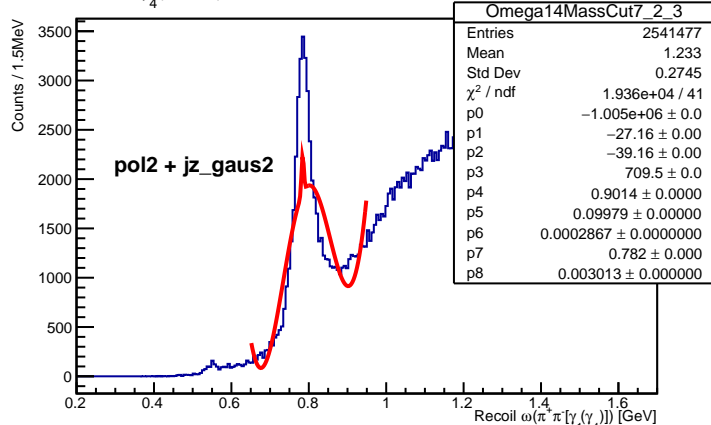
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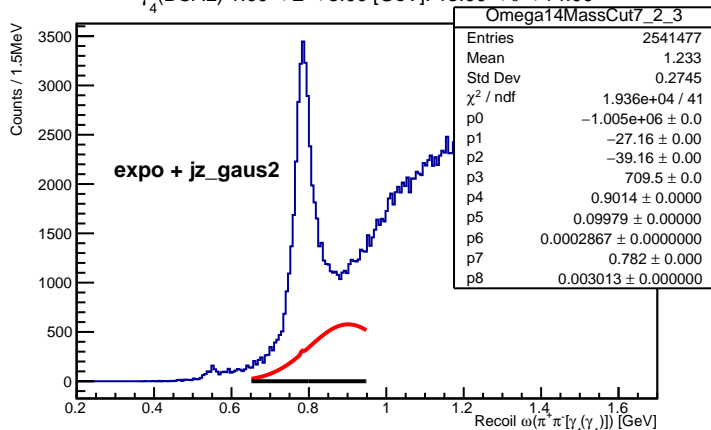
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $13.00 < \theta < 14.00$



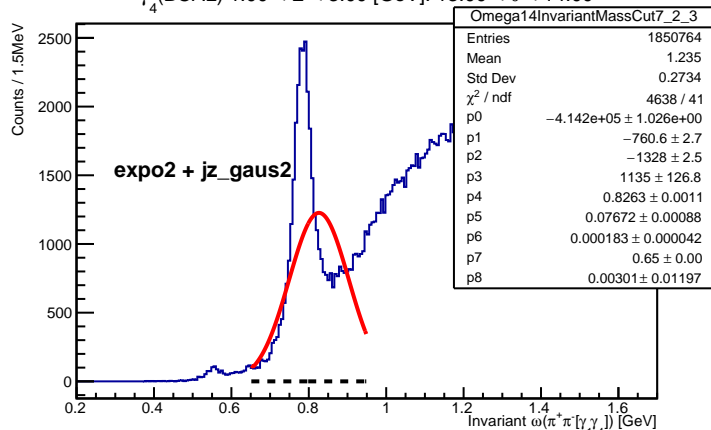
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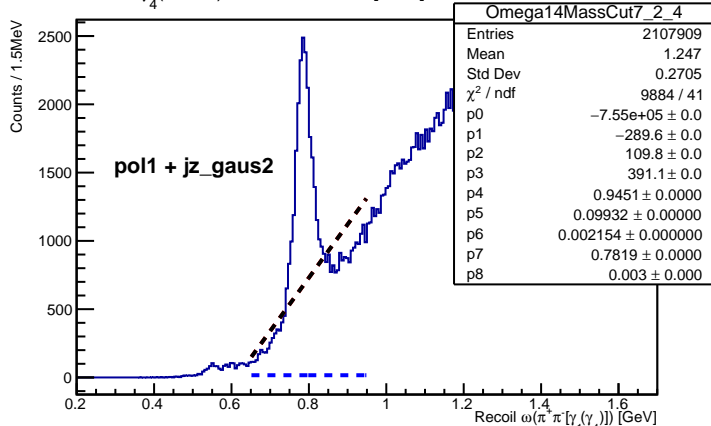
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $13.00 < \theta < 14.00$



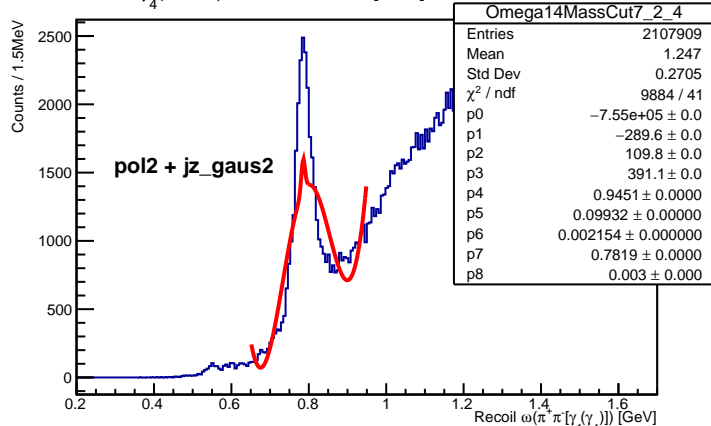
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $13.00 < \theta < 14.00$



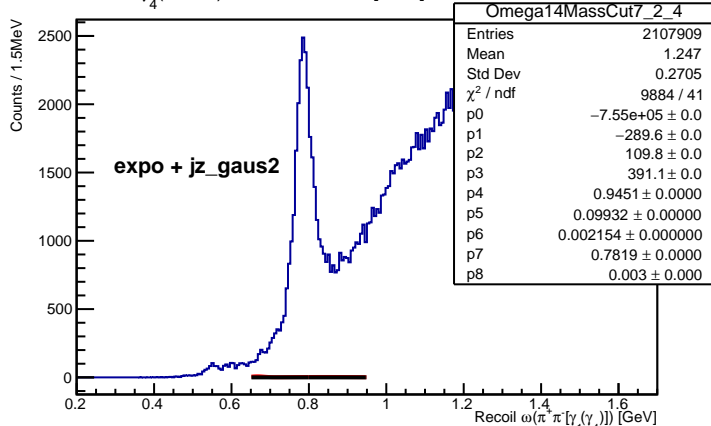
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $14.00 < \theta < 15.00$



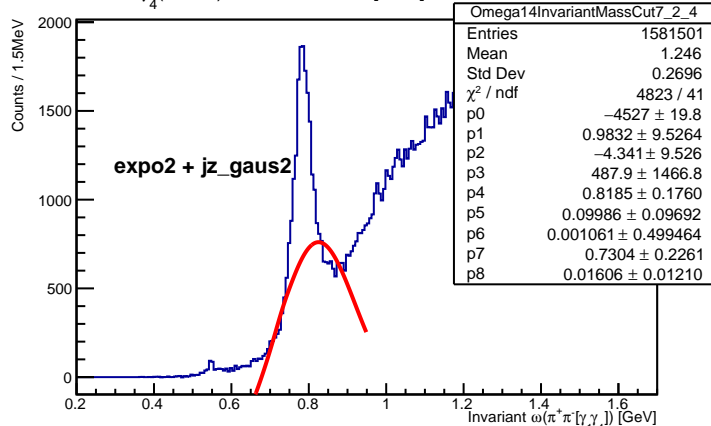
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $14.00 < \theta < 15.00$



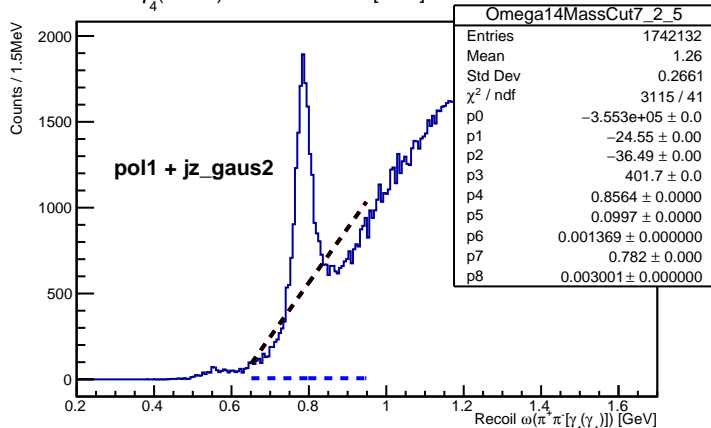
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $14.00 < \theta < 15.00$



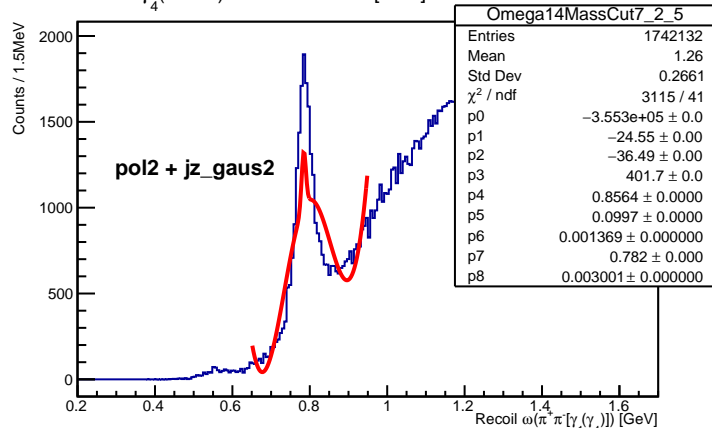
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $14.00 < \theta < 15.00$



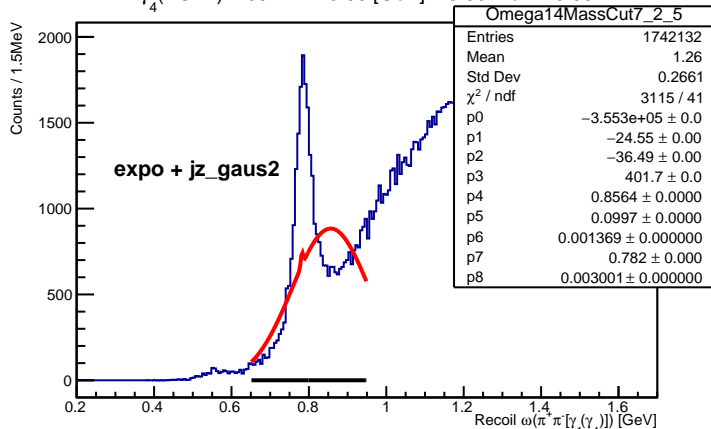
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $15.00 < \theta < 16.00$



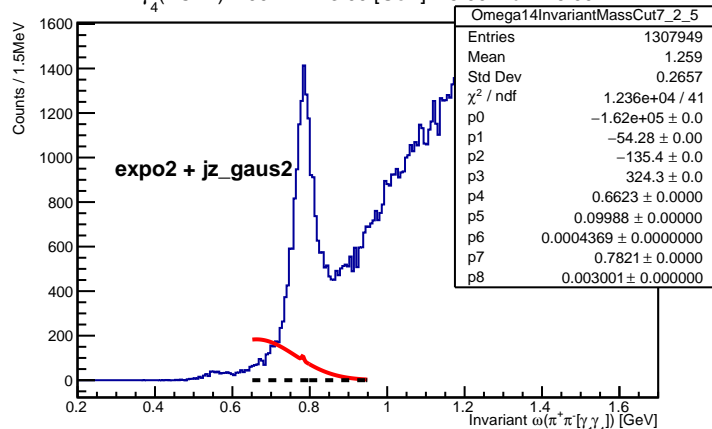
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $15.00 < \theta < 16.00$



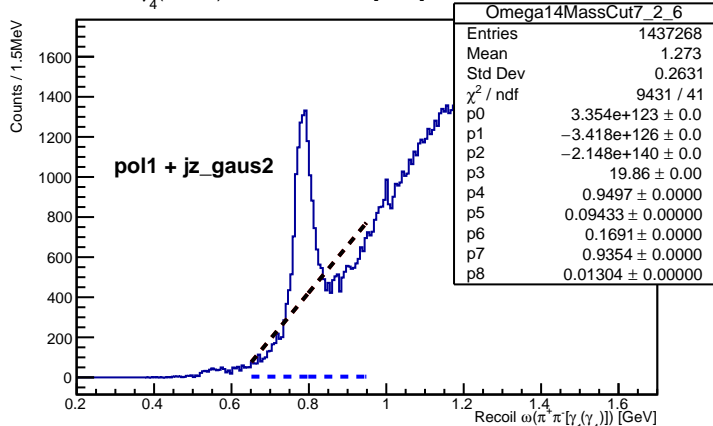
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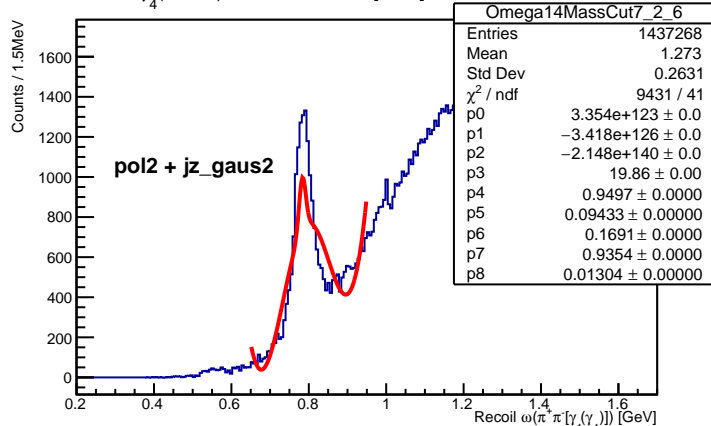
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $15.00 < \theta < 16.00$



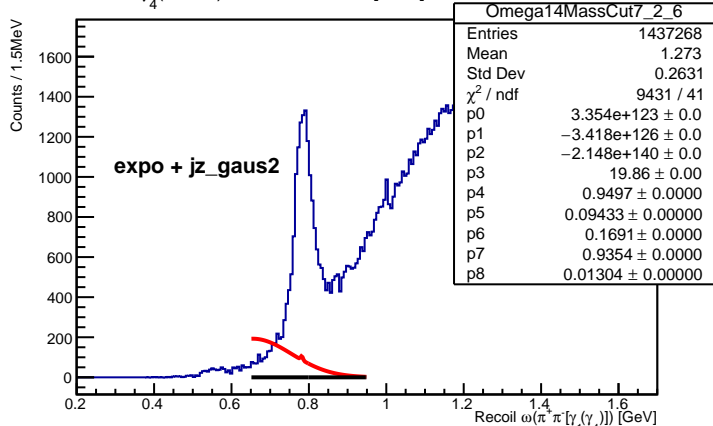
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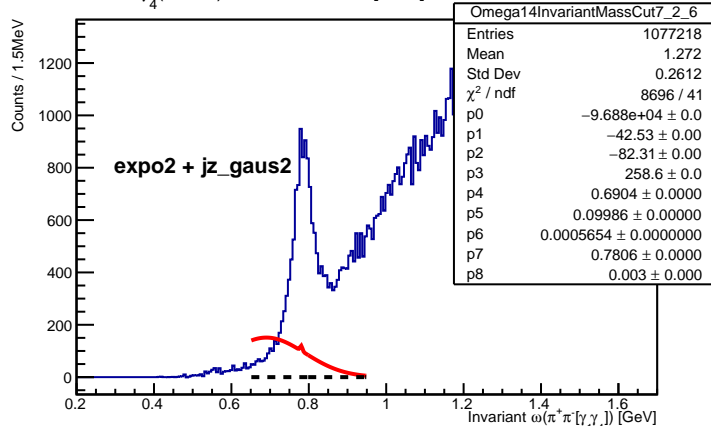
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $16.00 < \theta < 17.00$



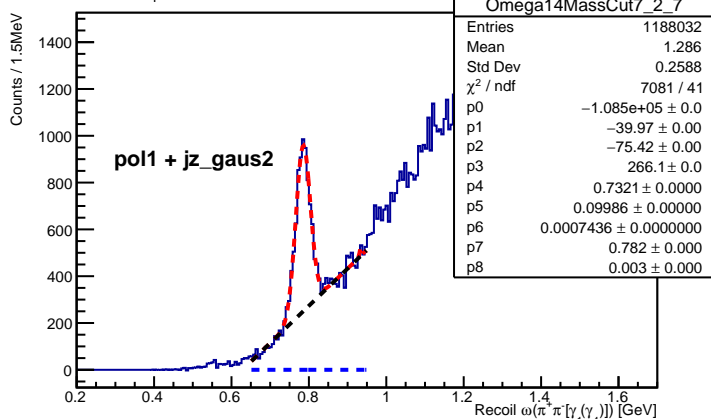
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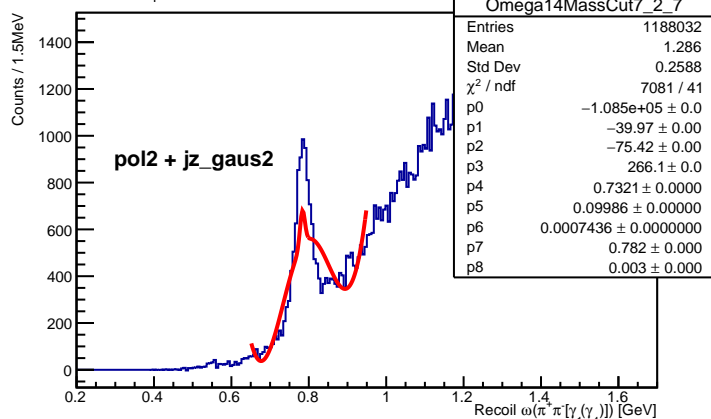
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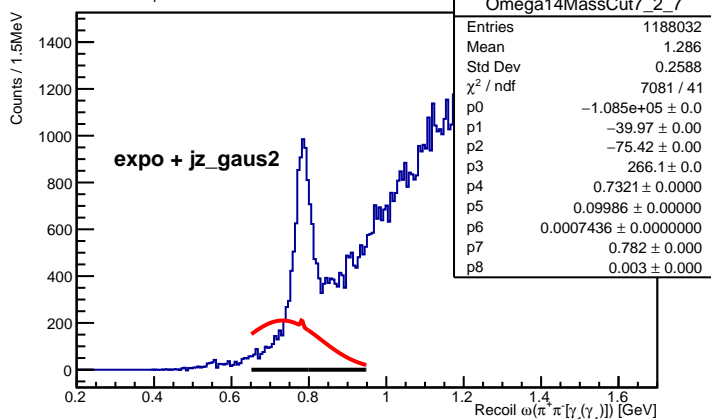
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $17.00 < \theta < 18.00$



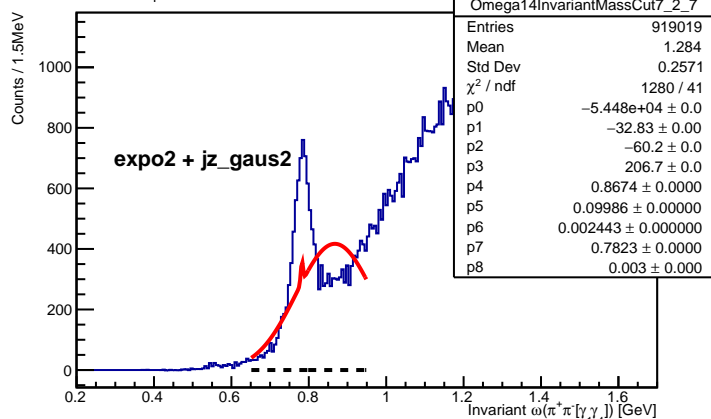
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $17.00 < \theta < 18.00$



$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $17.00 < \theta < 18.00$

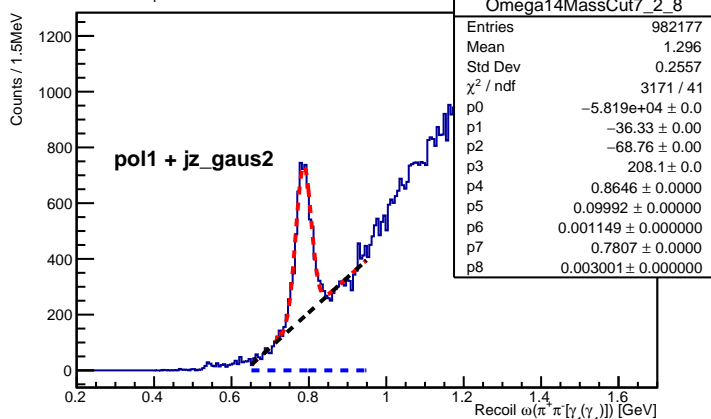


$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $17.00 < \theta < 18.00$

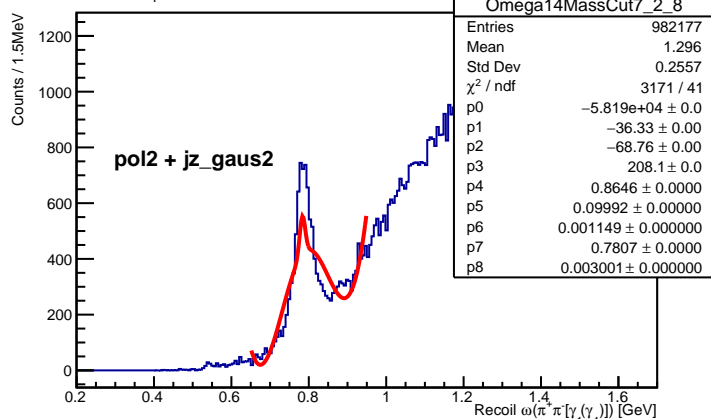




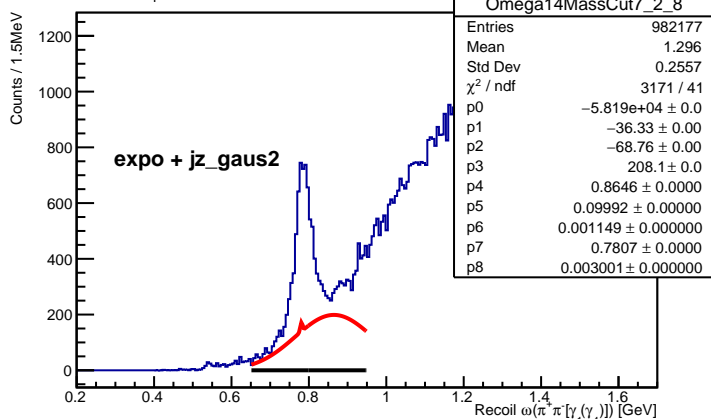
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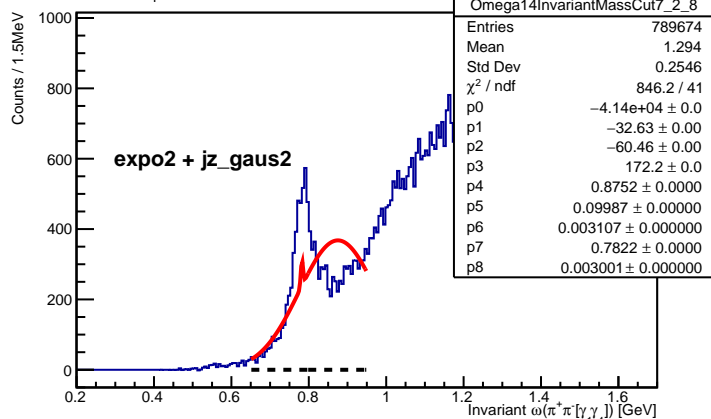
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $18.00 < \theta < 19.00$



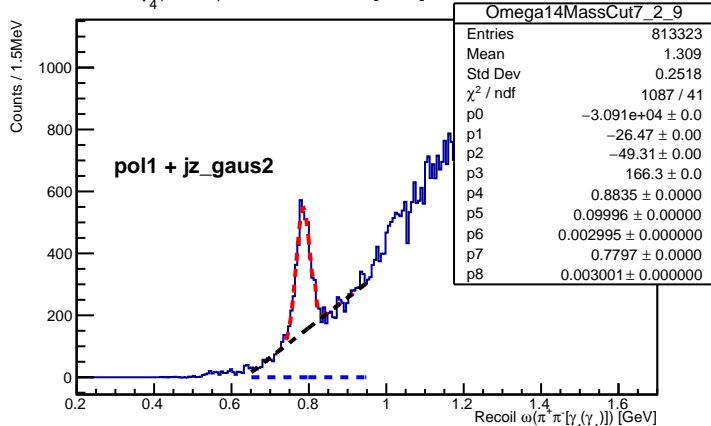
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $18.00 < \theta < 19.00$



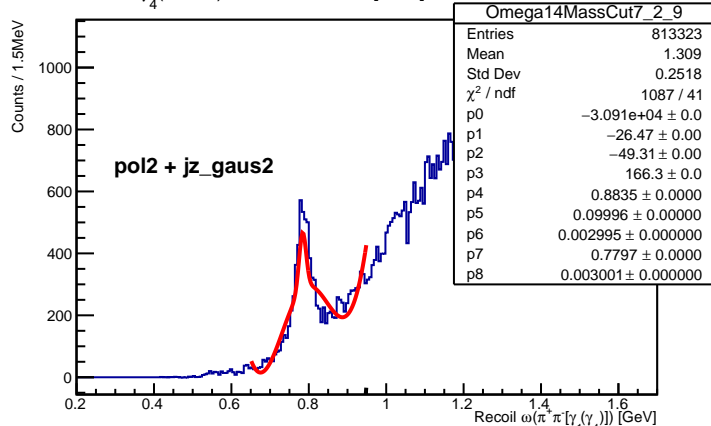
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $18.00 < \theta < 19.00$



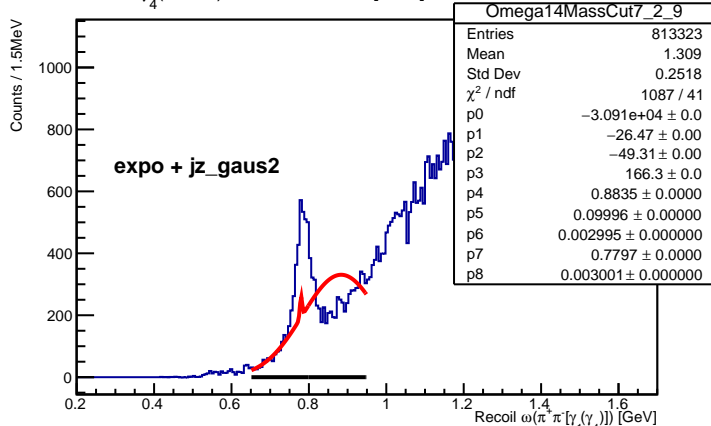
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $19.00 < \theta < 20.00$



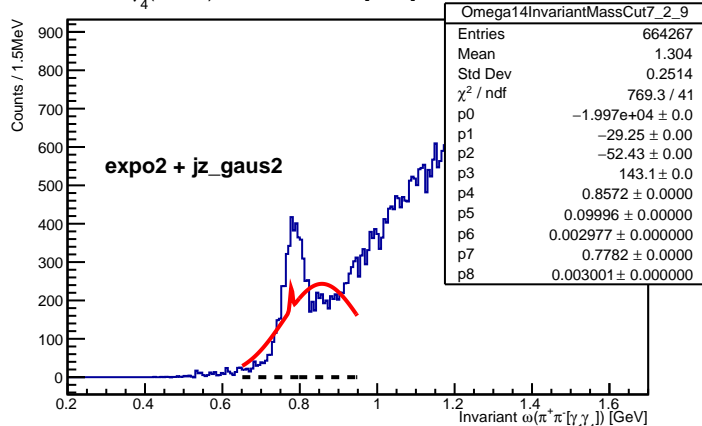
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $19.00 < \theta < 20.00$



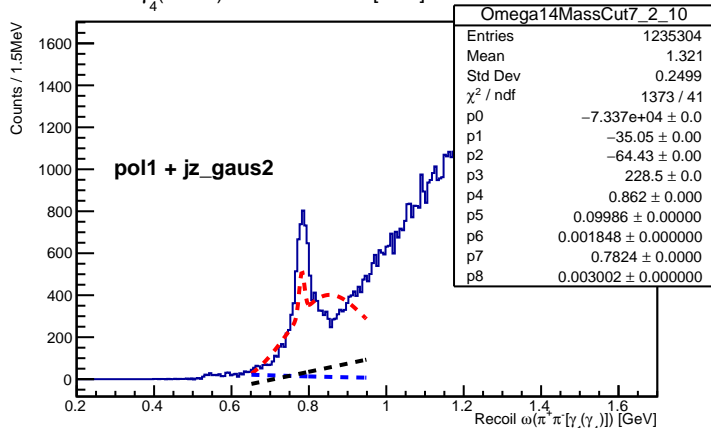
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $19.00 < \theta < 20.00$



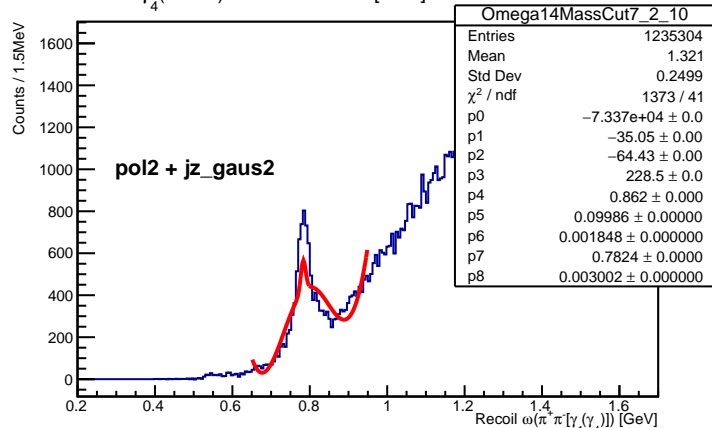
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $19.00 < \theta < 20.00$



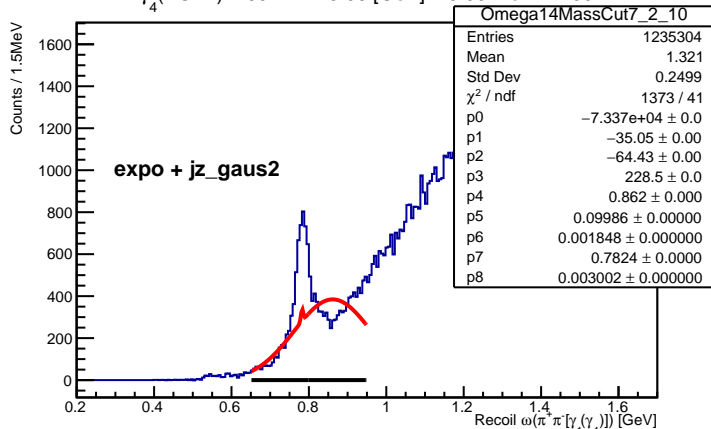
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $20.00 < \theta < 22.00$



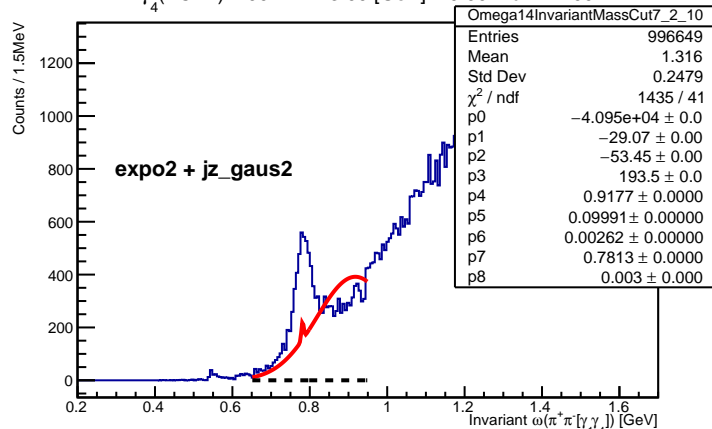
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $20.00 < \theta < 22.00$



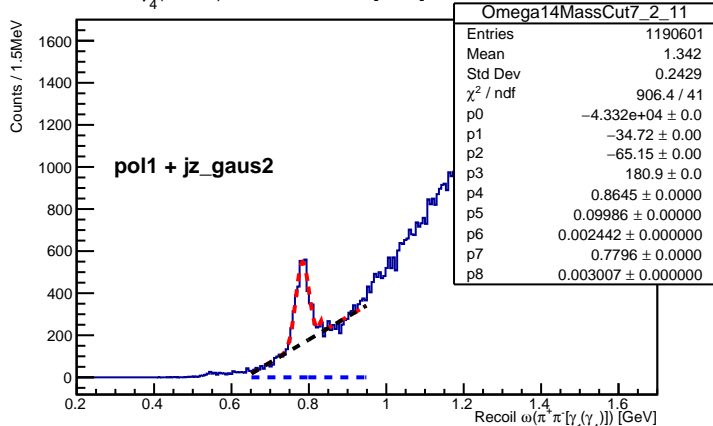
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $20.00 < \theta < 22.00$



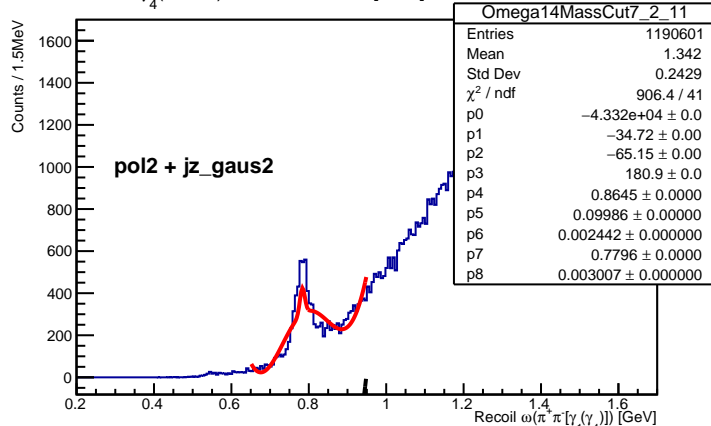
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $20.00 < \theta < 22.00$



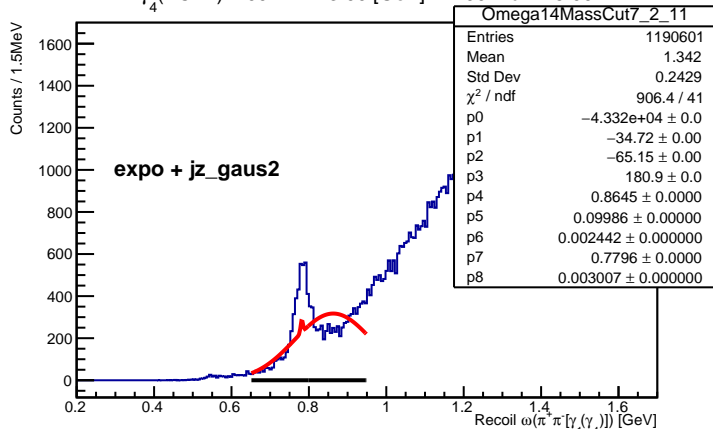
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $22.00 < \theta < 25.00$



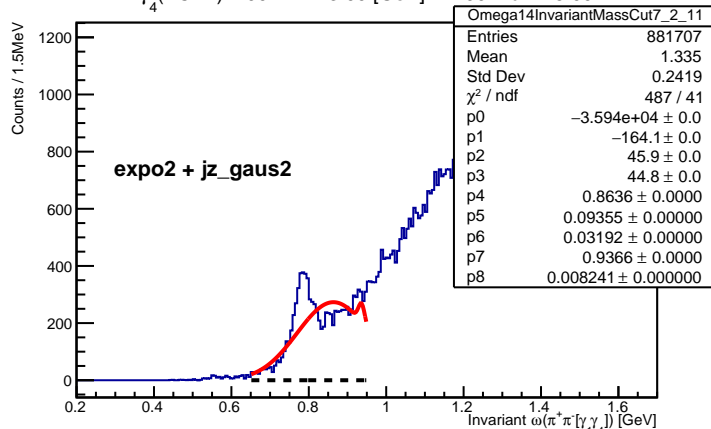
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $22.00 < \theta < 25.00$



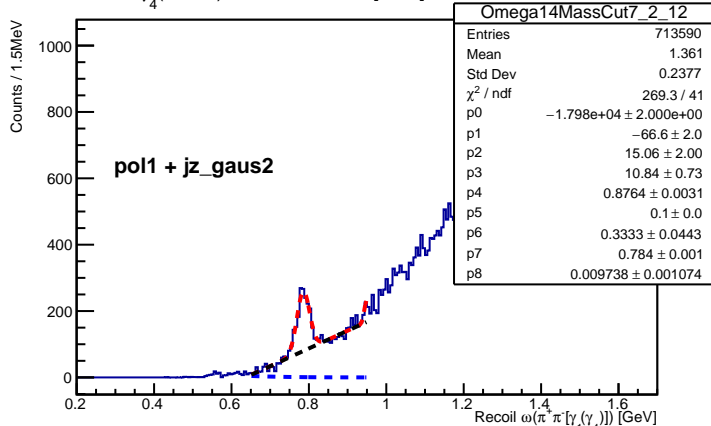
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $22.00 < \theta < 25.00$



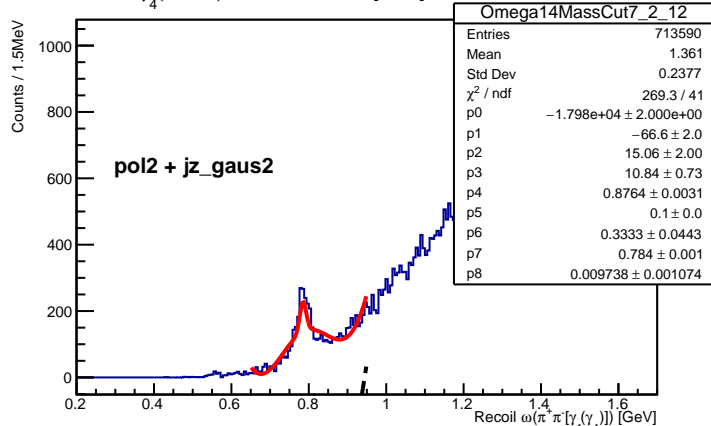
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $22.00 < \theta < 25.00$



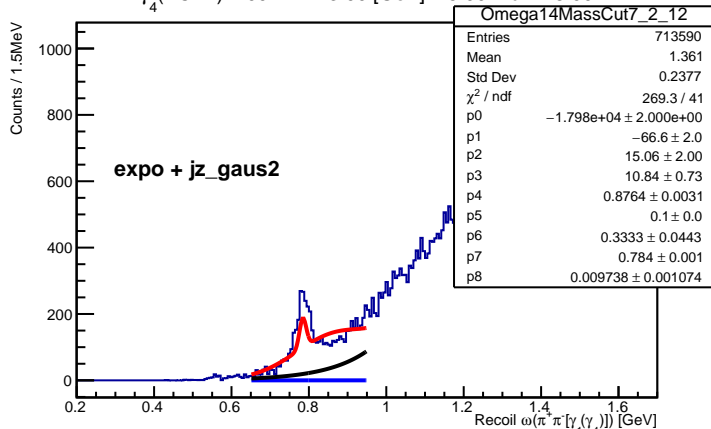
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $25.00 < \theta < 28.00$



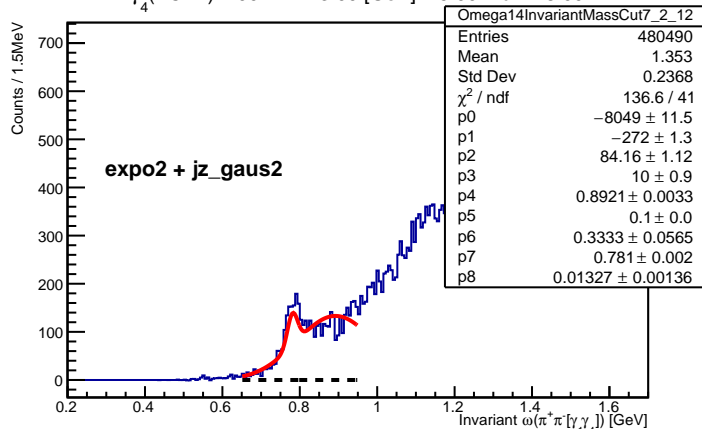
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $25.00 < \theta < 28.00$



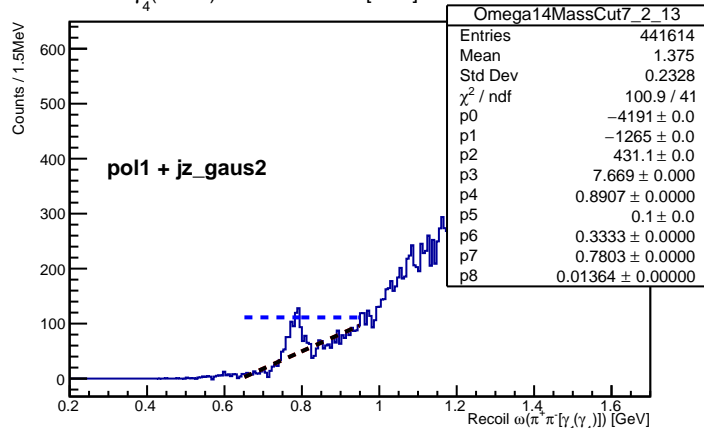
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $25.00 < \theta < 28.00$



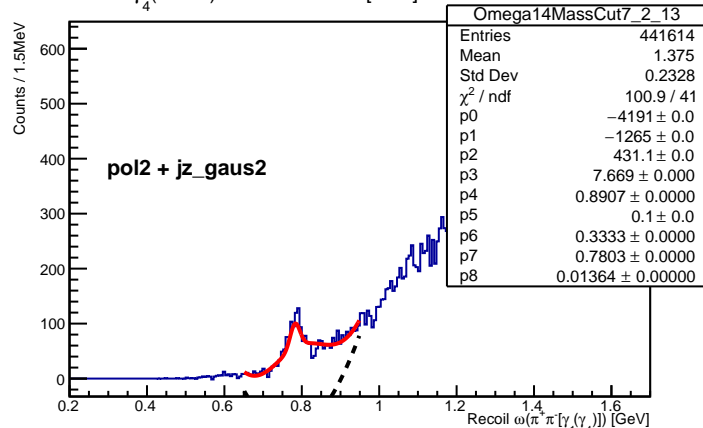
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $25.00 < \theta < 28.00$



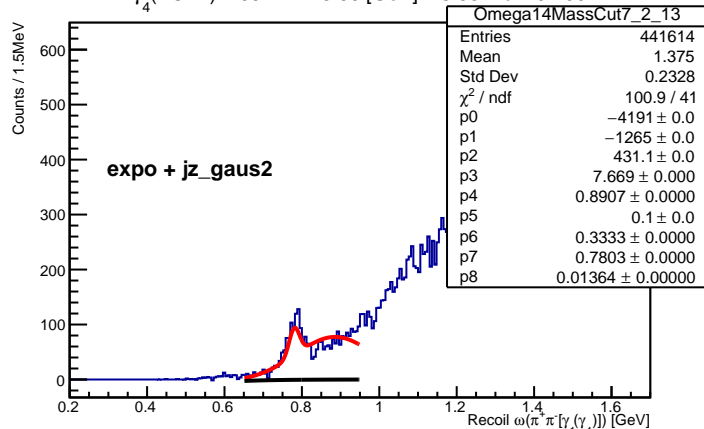
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $28.00 < \theta < 31.00$



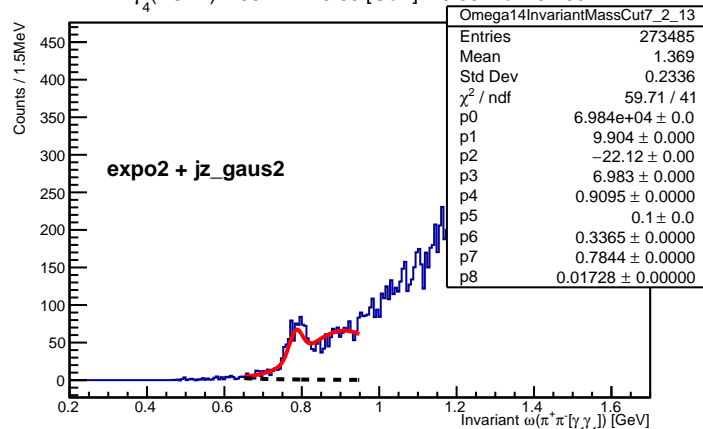
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $28.00 < \theta < 31.00$



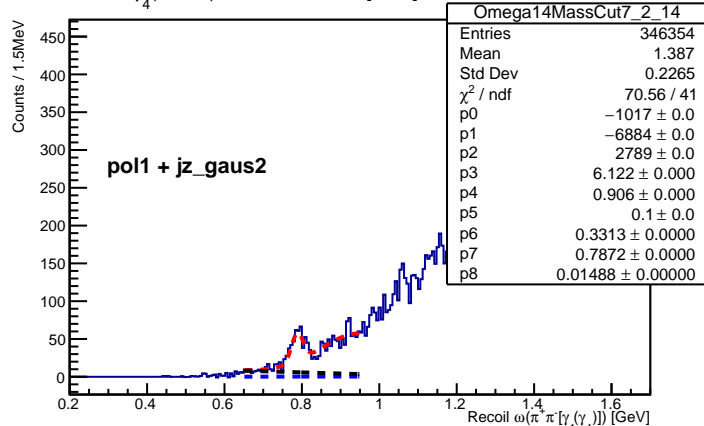
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $28.00 < \theta < 31.00$



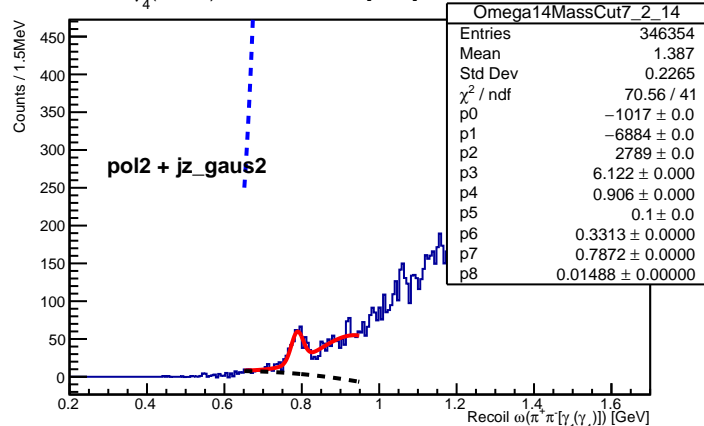
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $28.00 < \theta < 31.00$



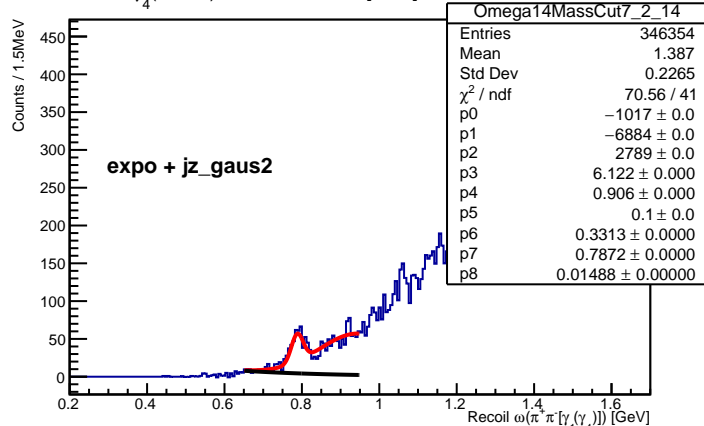
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $31.00 < \theta < 35.00$



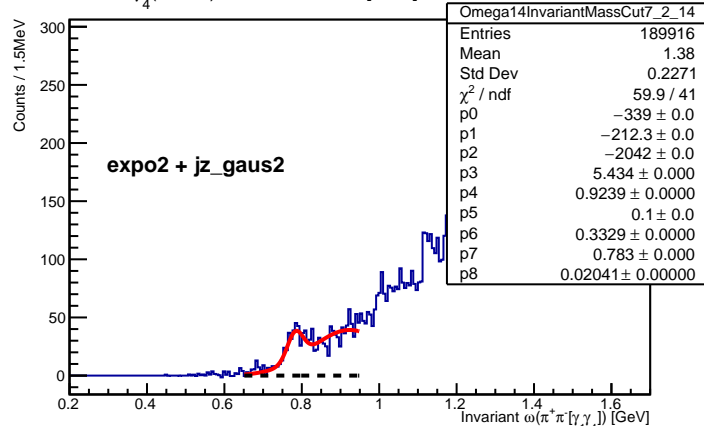
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $31.00 < \theta < 35.00$



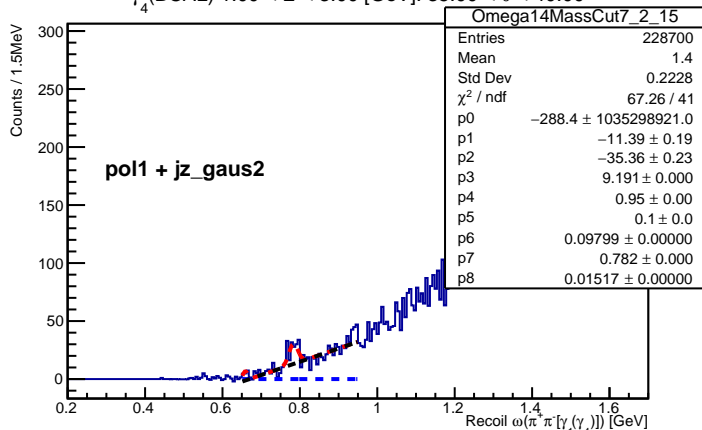
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $31.00 < \theta < 35.00$



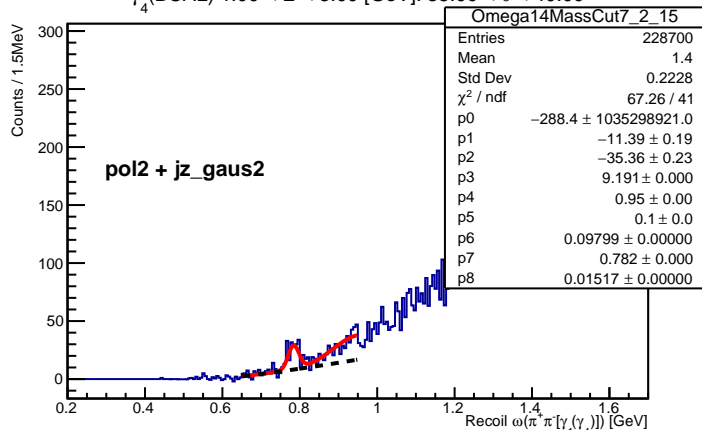
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $31.00 < \theta < 35.00$



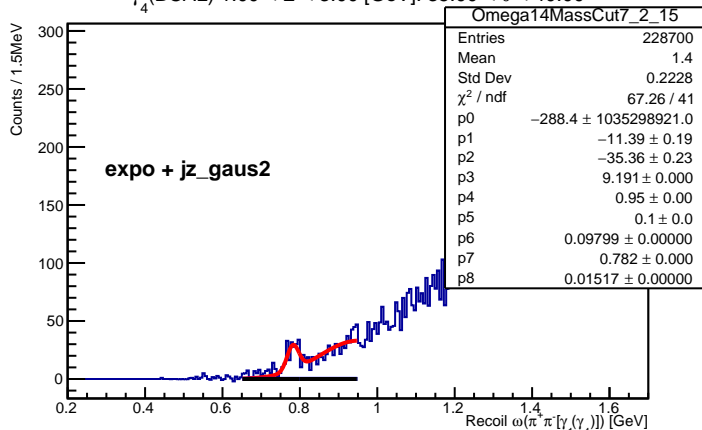
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $35.00 < \theta < 40.00$



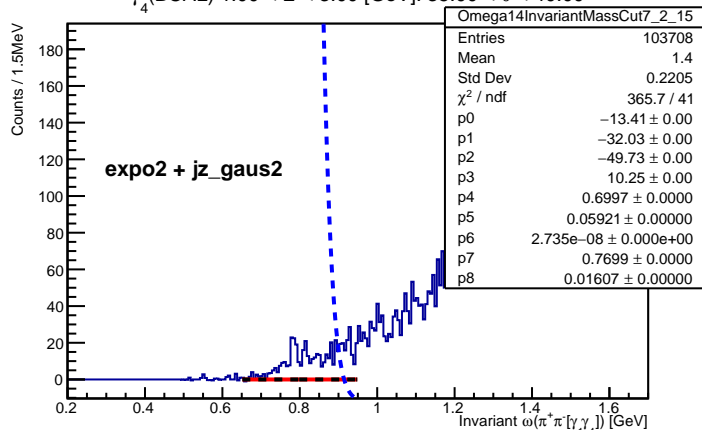
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $35.00 < \theta < 40.00$



$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $35.00 < \theta < 40.00$

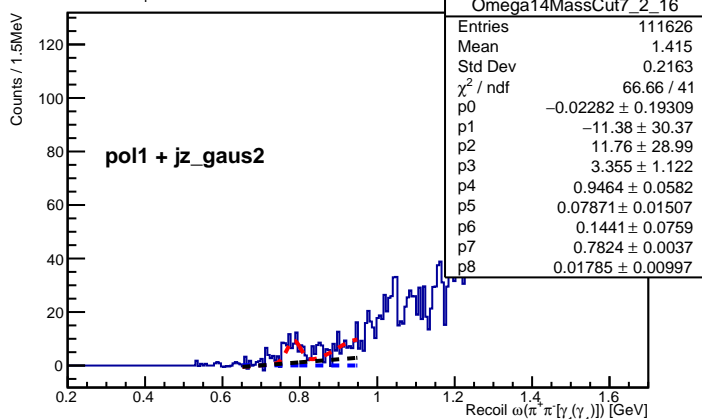


$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $35.00 < \theta < 40.00$

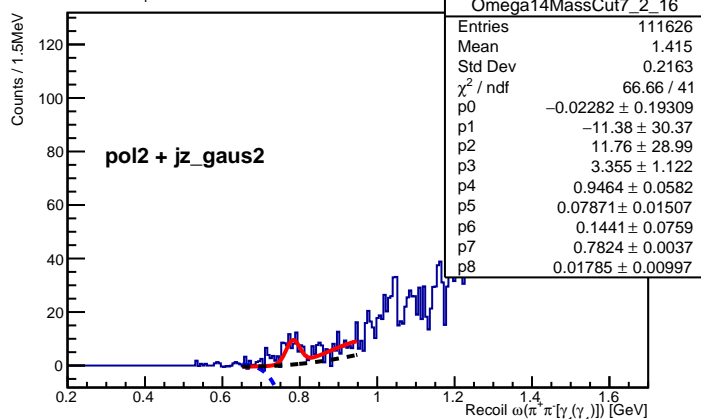




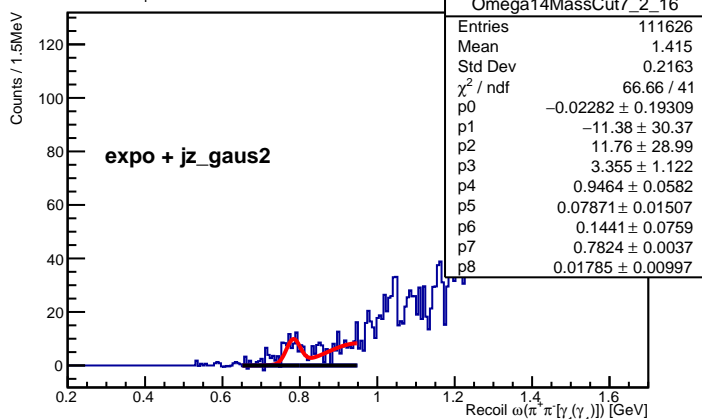
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $40.00 < \theta < 45.00$



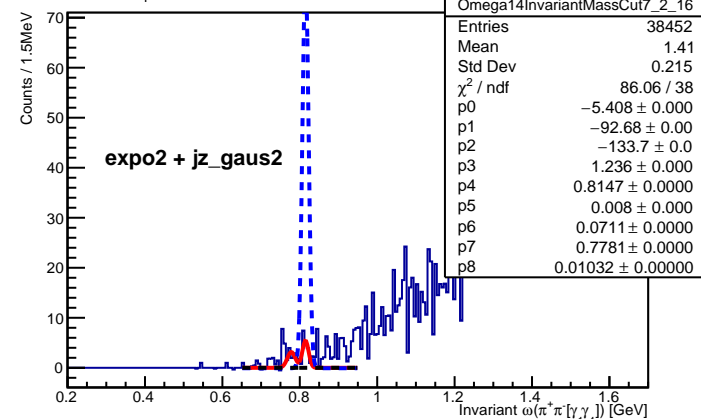
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $40.00 < \theta < 45.00$



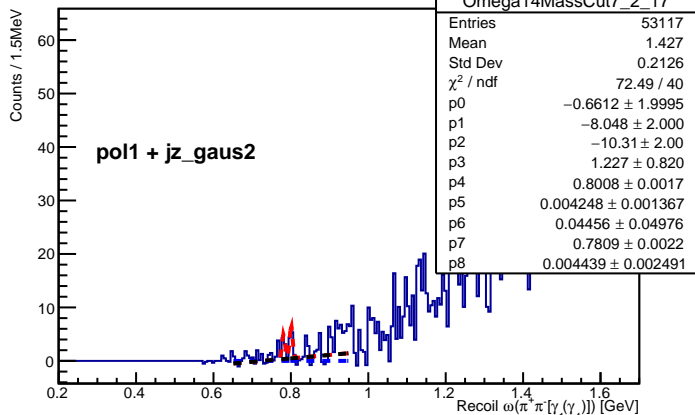
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $40.00 < \theta < 45.00$



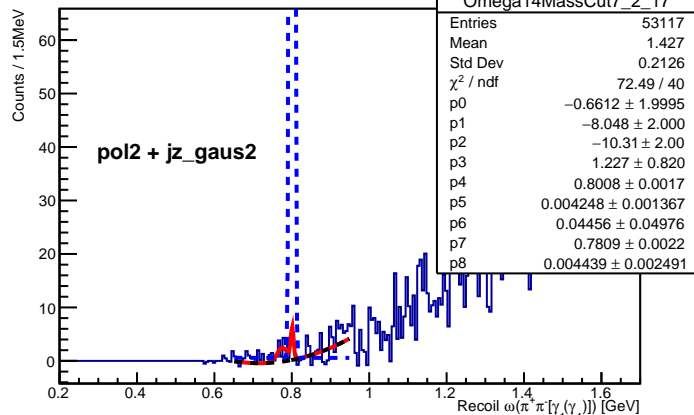
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $40.00 < \theta < 45.00$



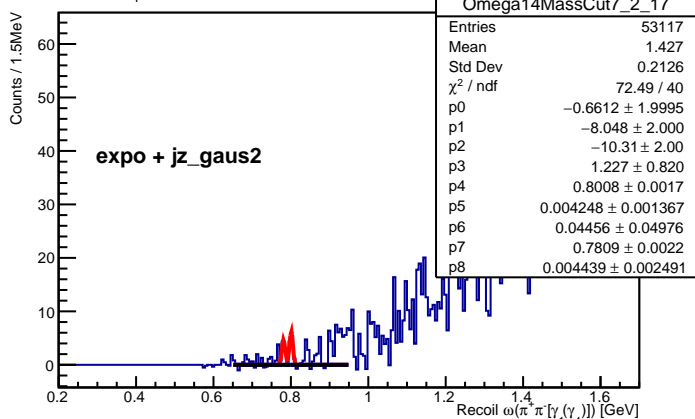
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $45.00 < \theta < 50.00$



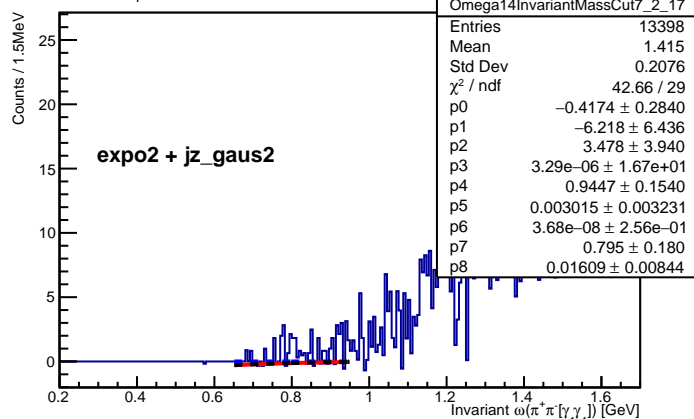
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $45.00 < \theta < 50.00$



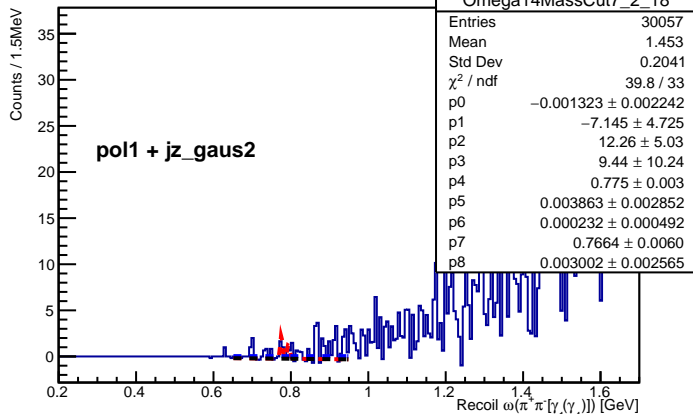
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $45.00 < \theta < 50.00$



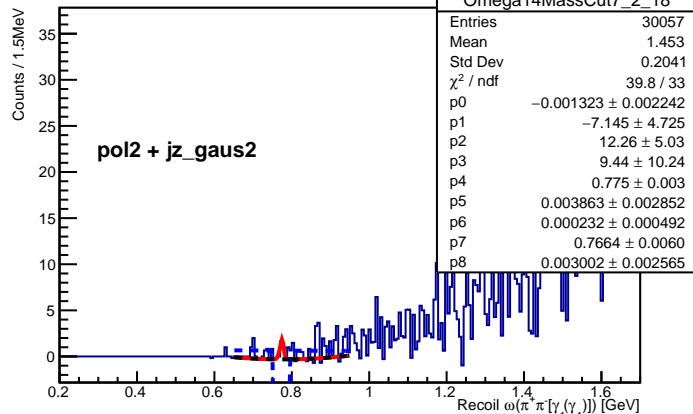
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $45.00 < \theta < 50.00$



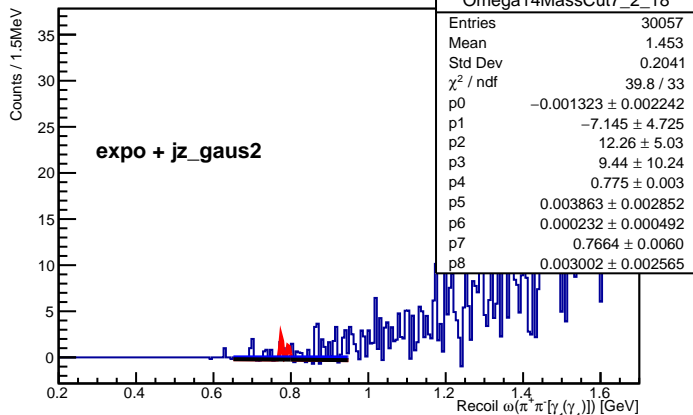
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $50.00 < \theta < 60.00$



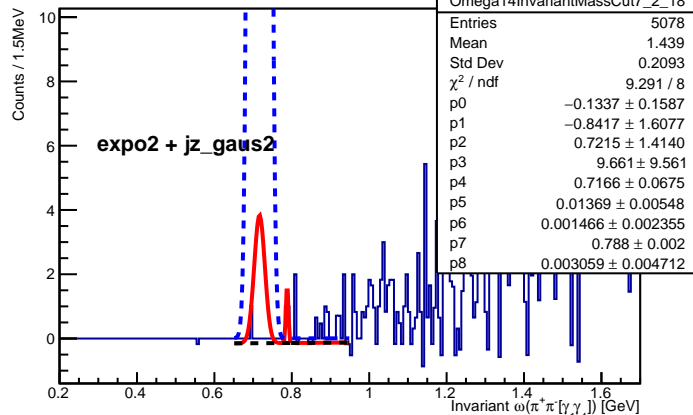
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $50.00 < \theta < 60.00$



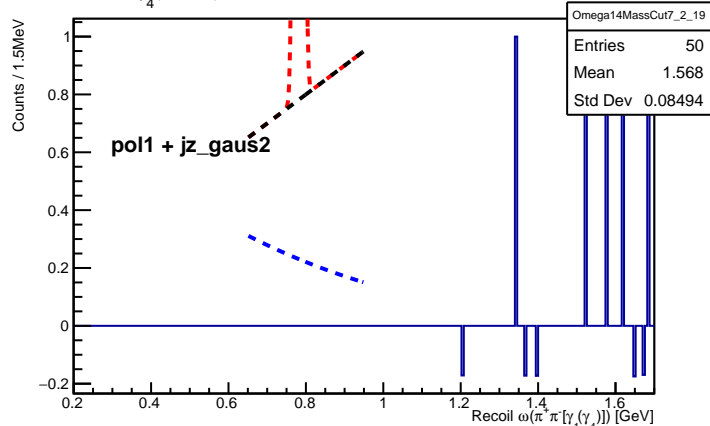
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $50.00 < \theta < 60.00$



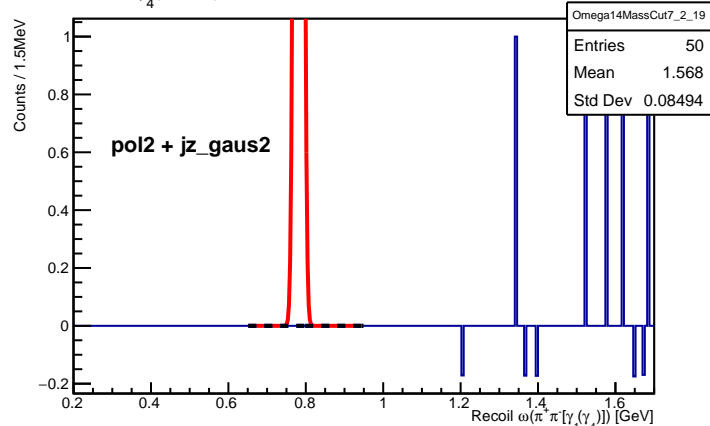
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $50.00 < \theta < 60.00$



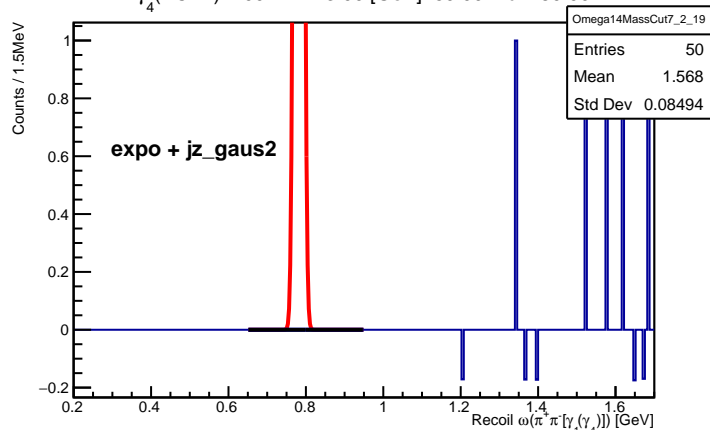
$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $60.00 < \theta < 80.00$



$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $60.00 < \theta < 80.00$



$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $60.00 < \theta < 80.00$



$\gamma_4$  (BCAL)  $1.00 < E < 3.00$  [GeV]:  $60.00 < \theta < 80.00$

