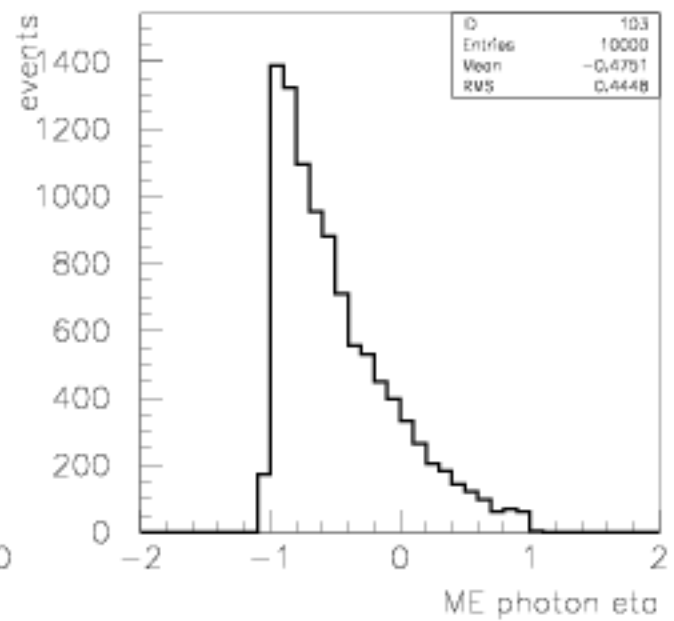
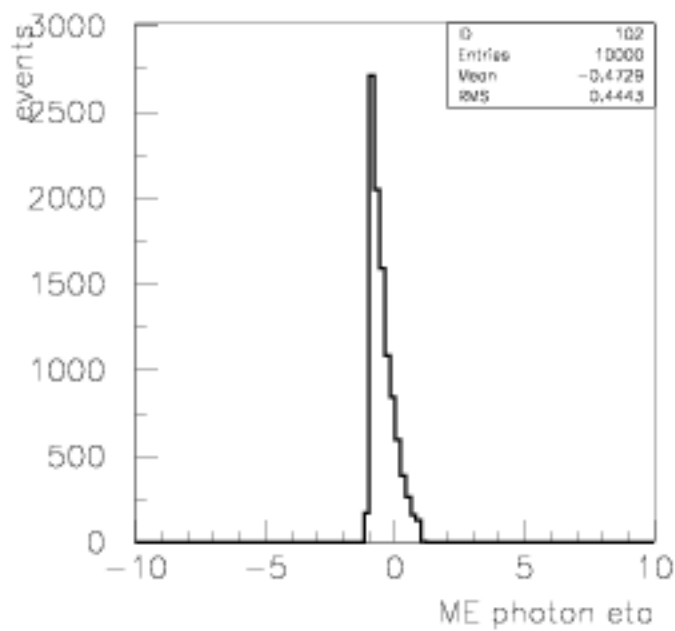
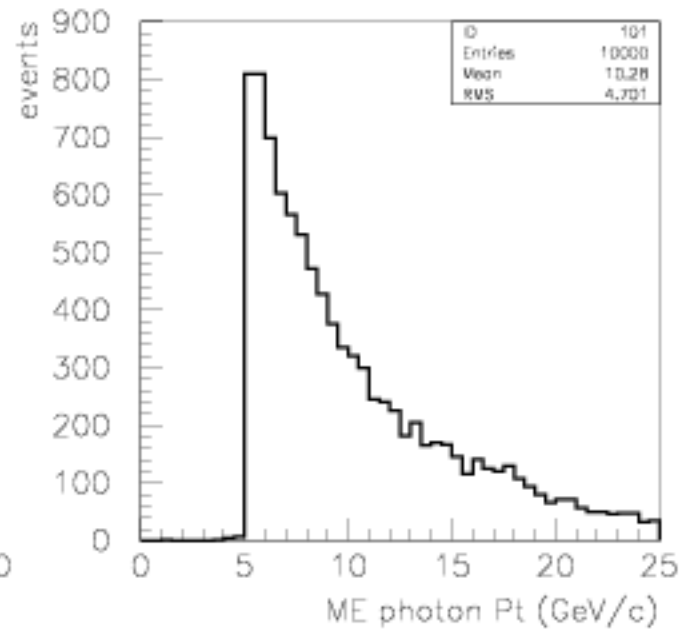
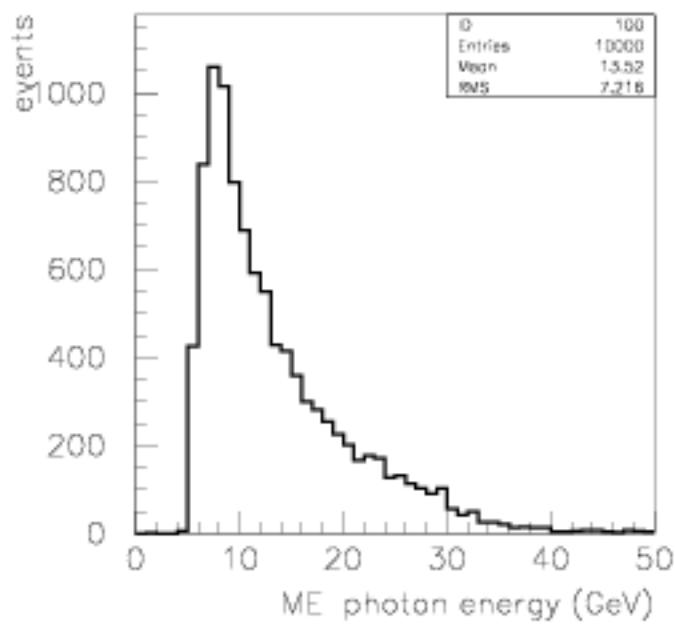


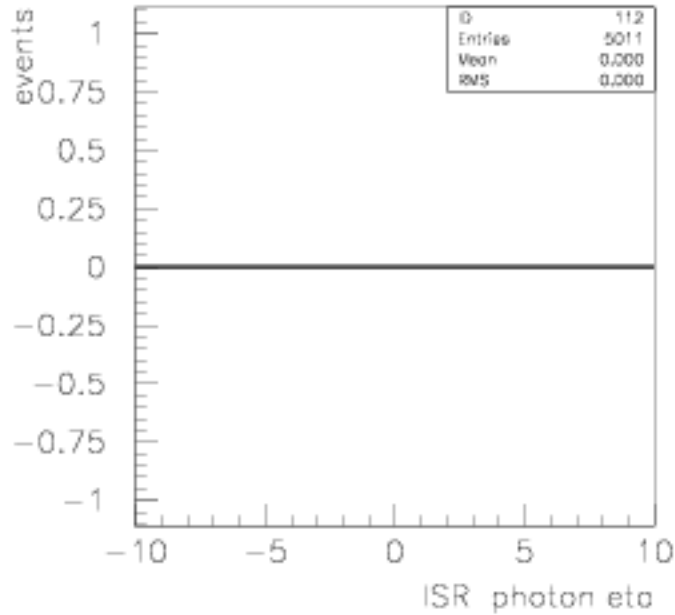
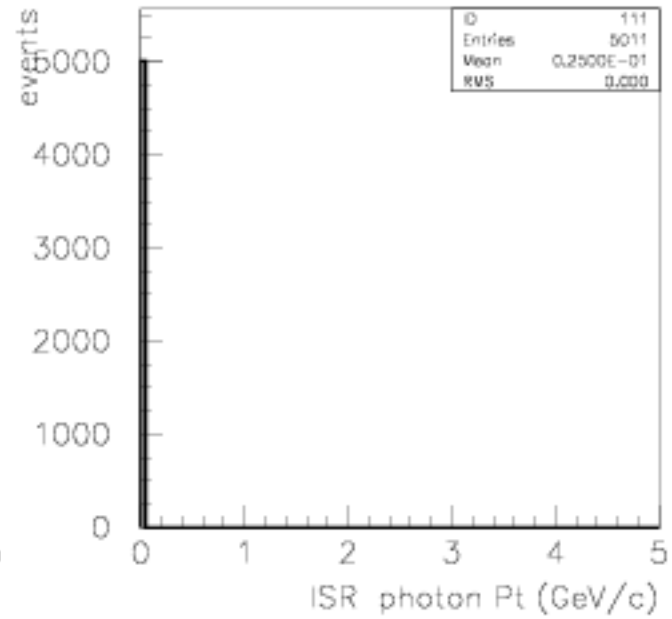
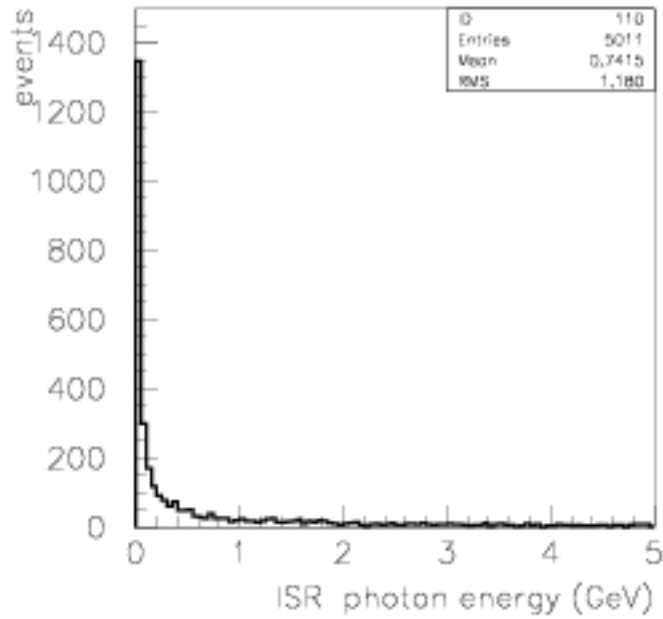
2016/08/22 08.27

BH inelastic , ISR 1, gamma in BEMC, Pt gt 5 massmin 0 corr



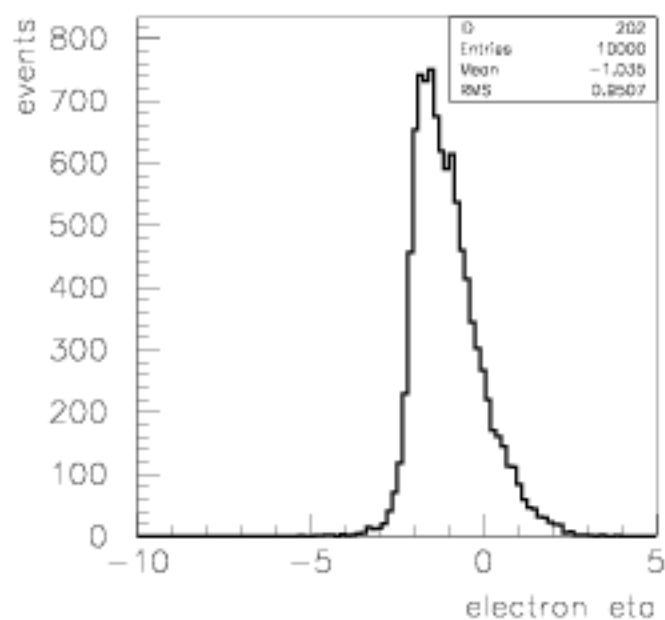
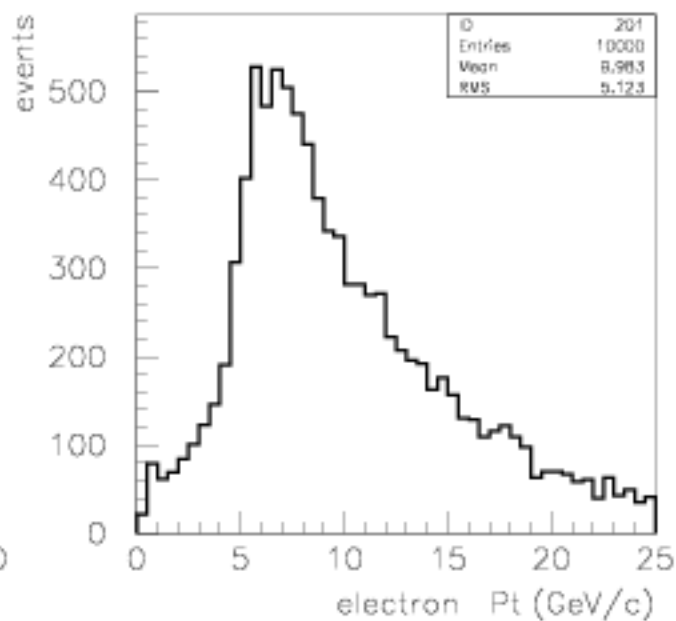
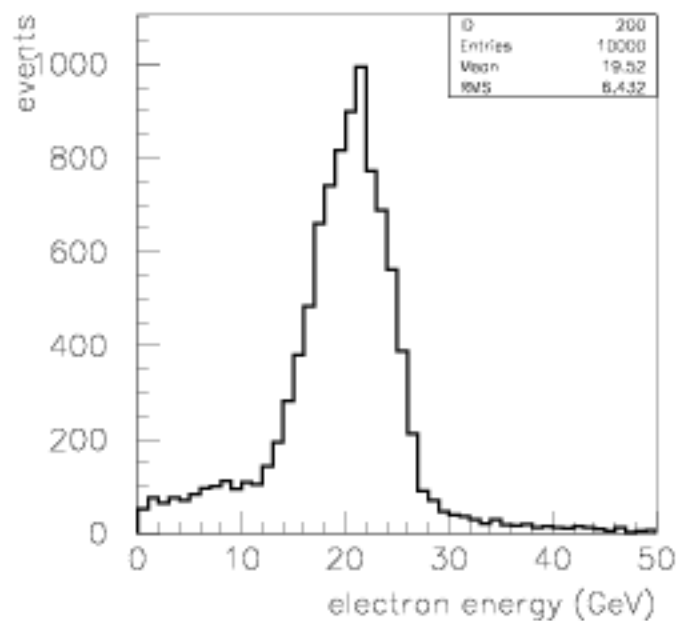
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BH inelastic , ISR 1, gamma in BEMC, Pt gt 5 massmin 0 corr



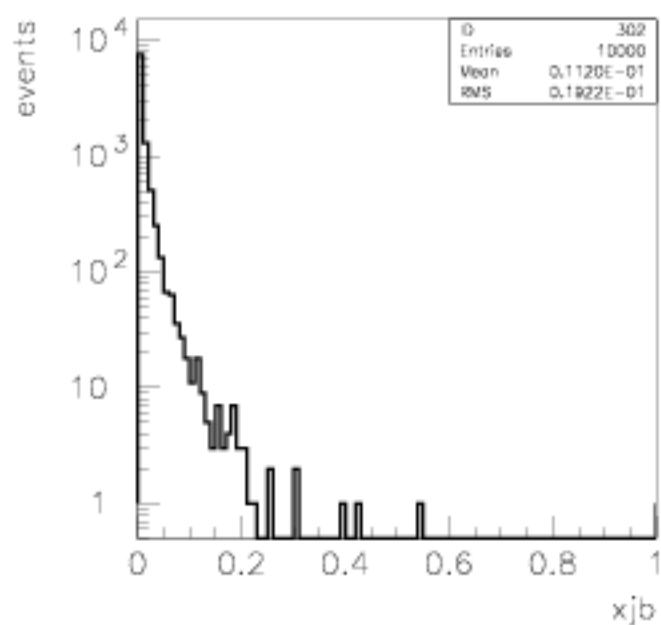
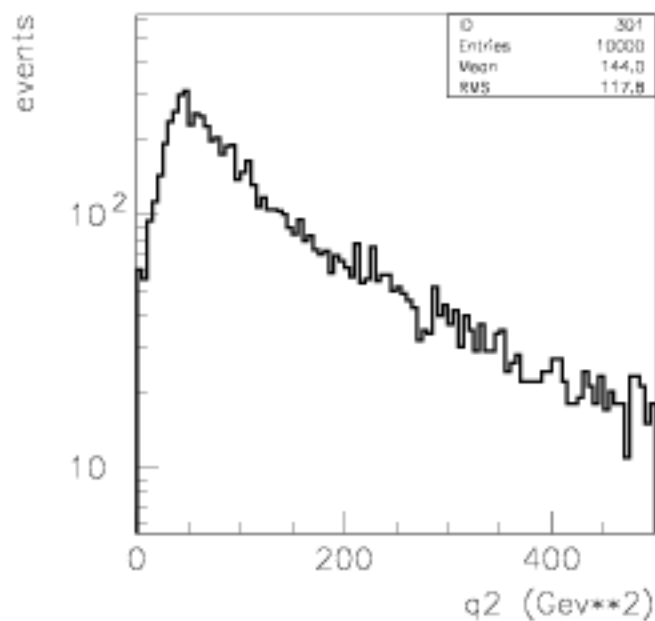
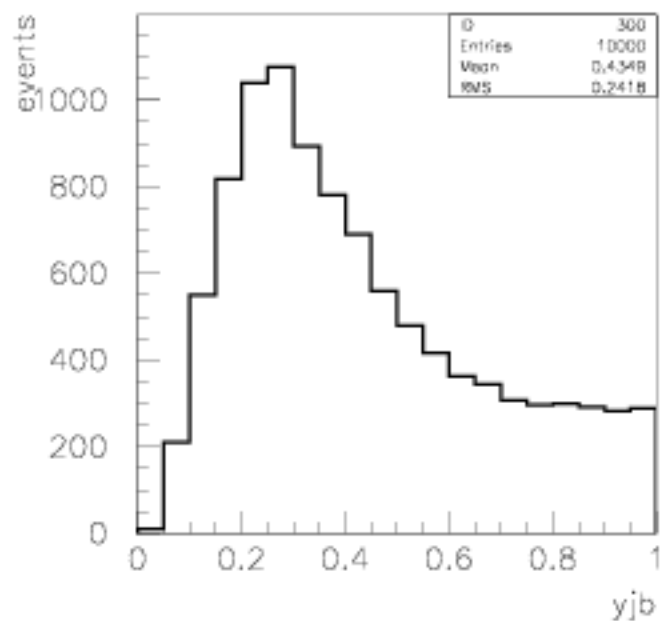
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BH inelastic , ISR 1, gamma in BEMC, Pt gt 5 massmin 0 corr



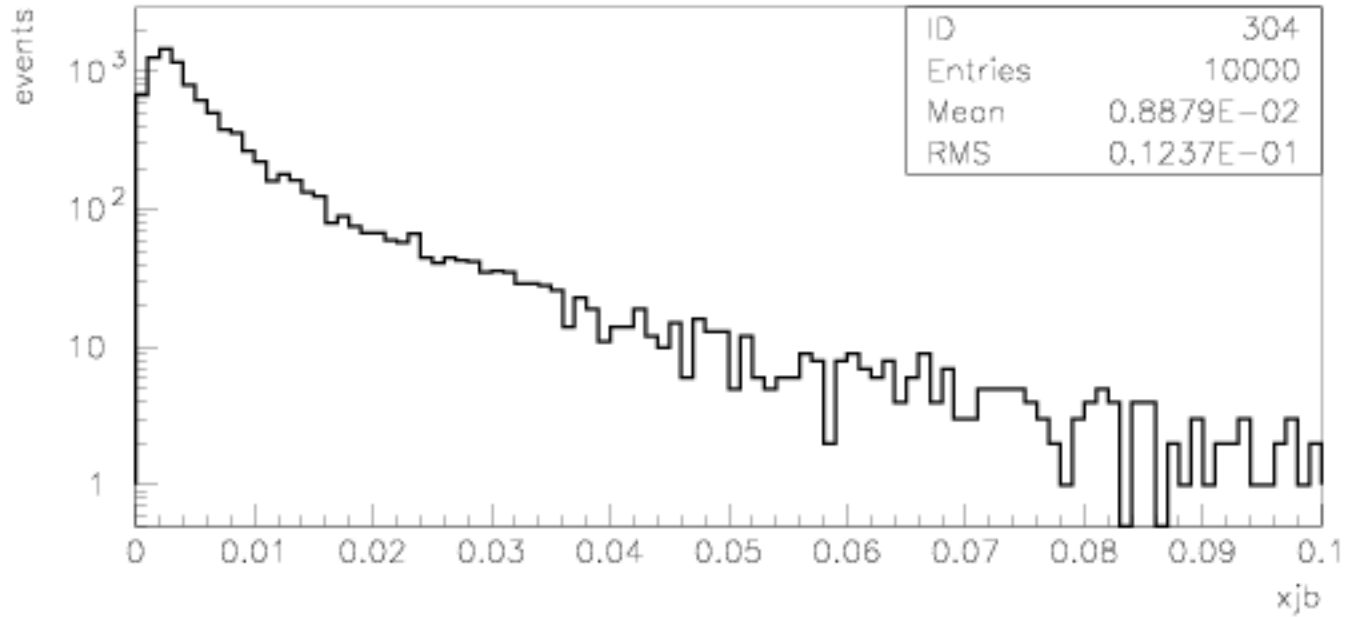
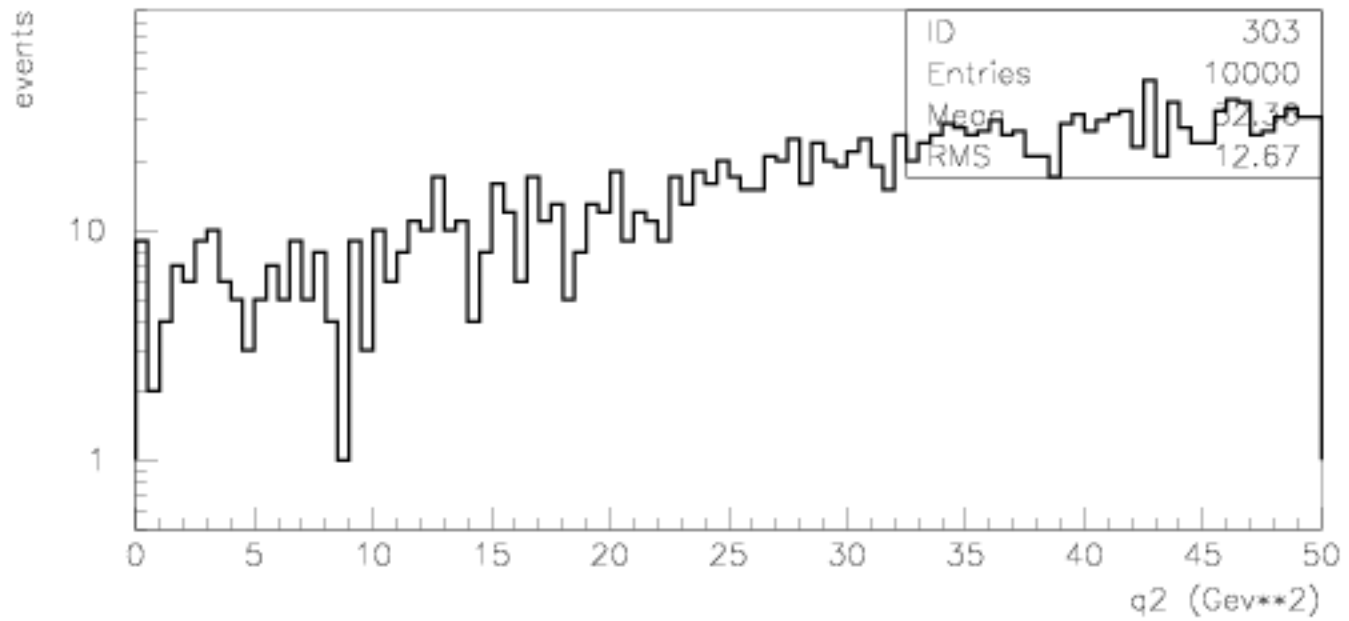
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BH inelastic , ISR 1, gamma in BEMC, Pt gt 5 massmin 0 corr



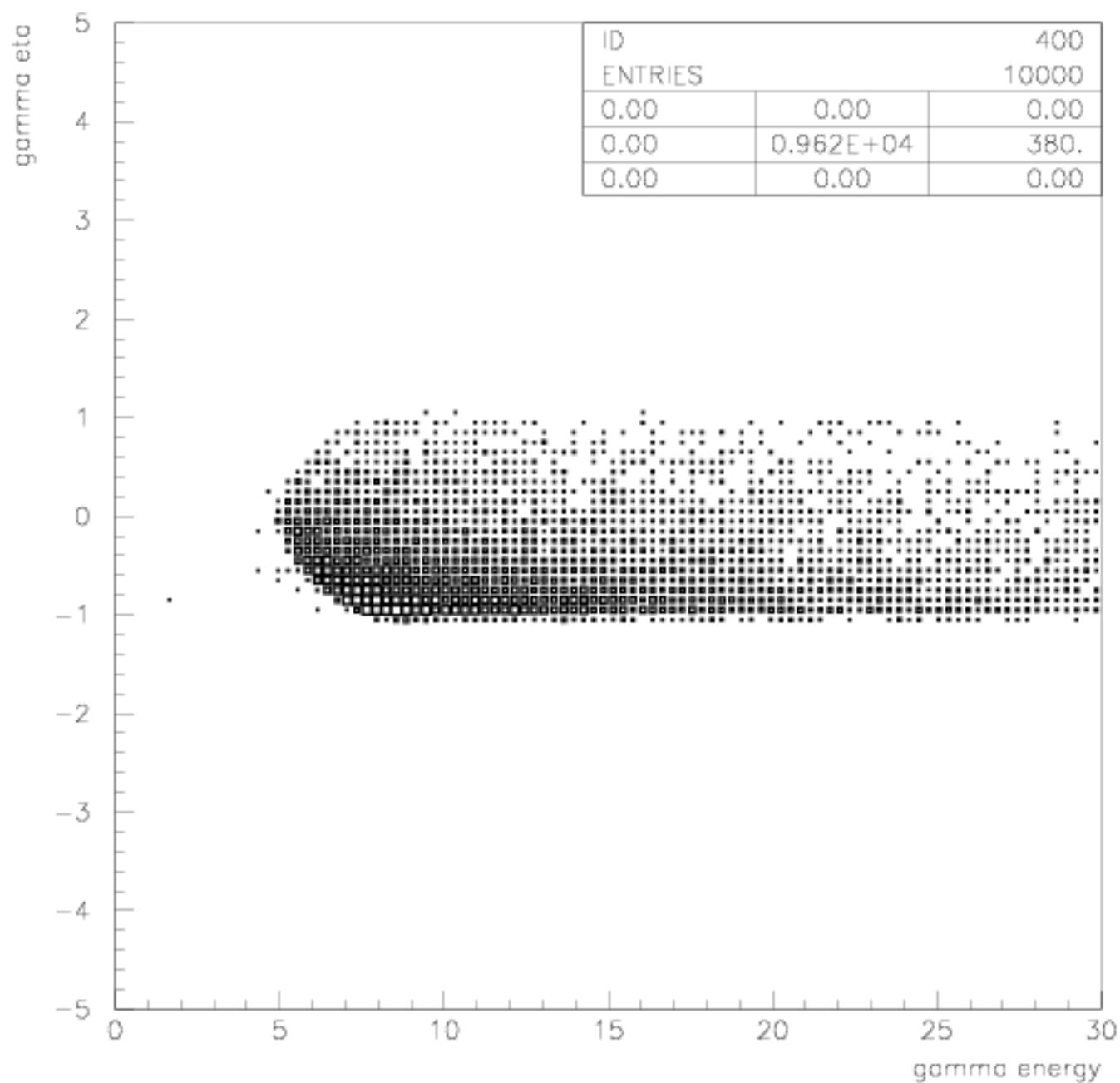
2016/08/22 08.27

BH inelastic , ISR 1, gamma in BEMC, Pt gt 5 massmin 0 corr



2016/08/22 08.27

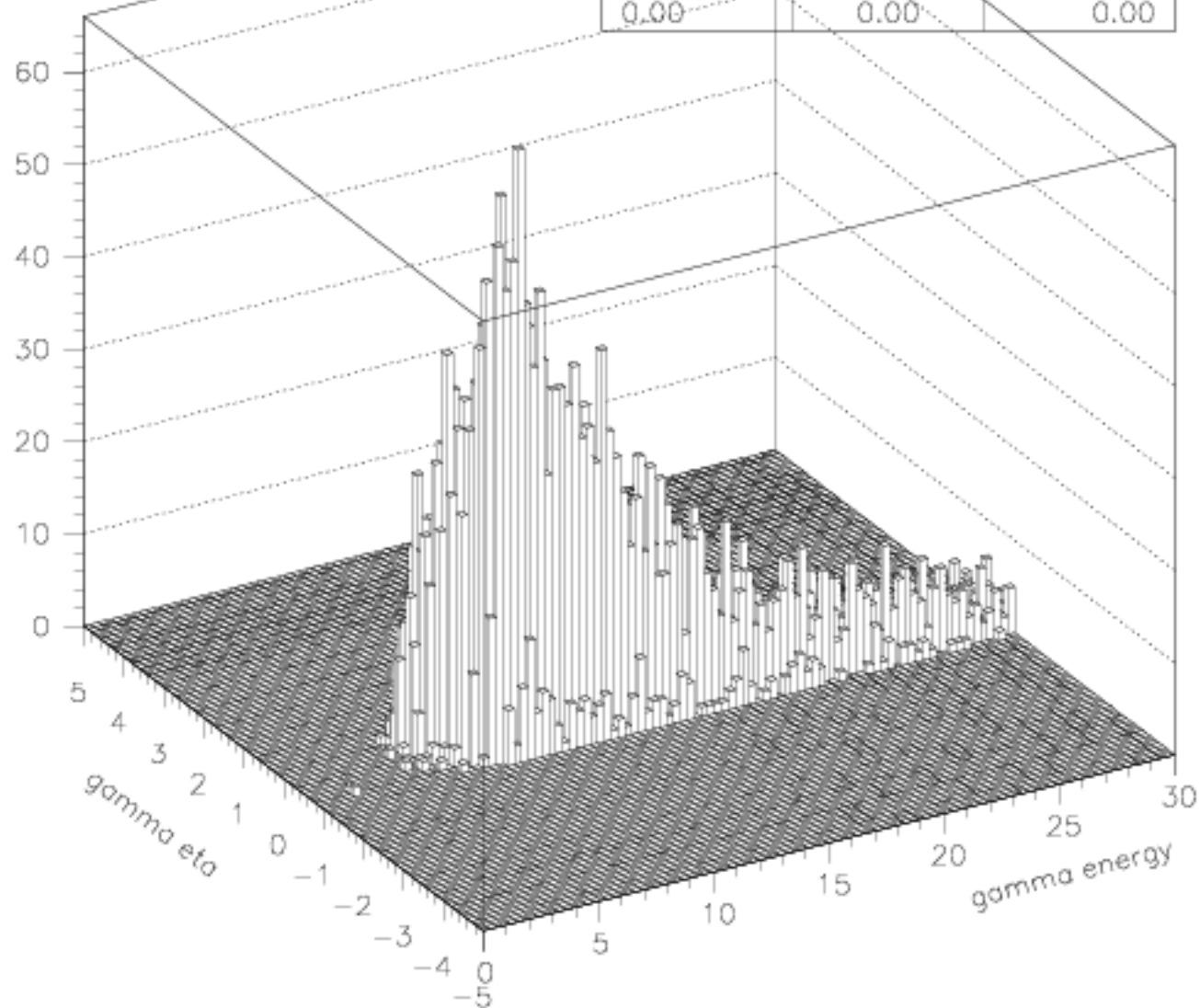
BH inelastic , ISR 1, gamma in BEMC, Pt gt 5 massmin 0 corr



2016/08/22 08.27

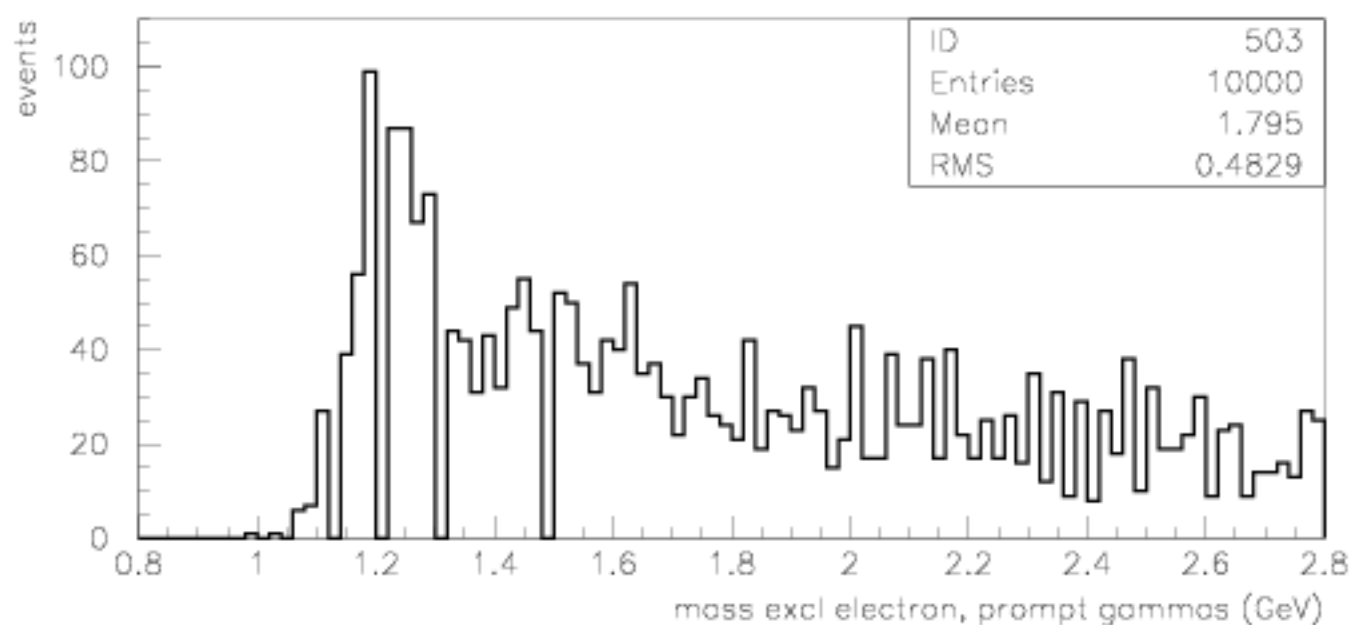
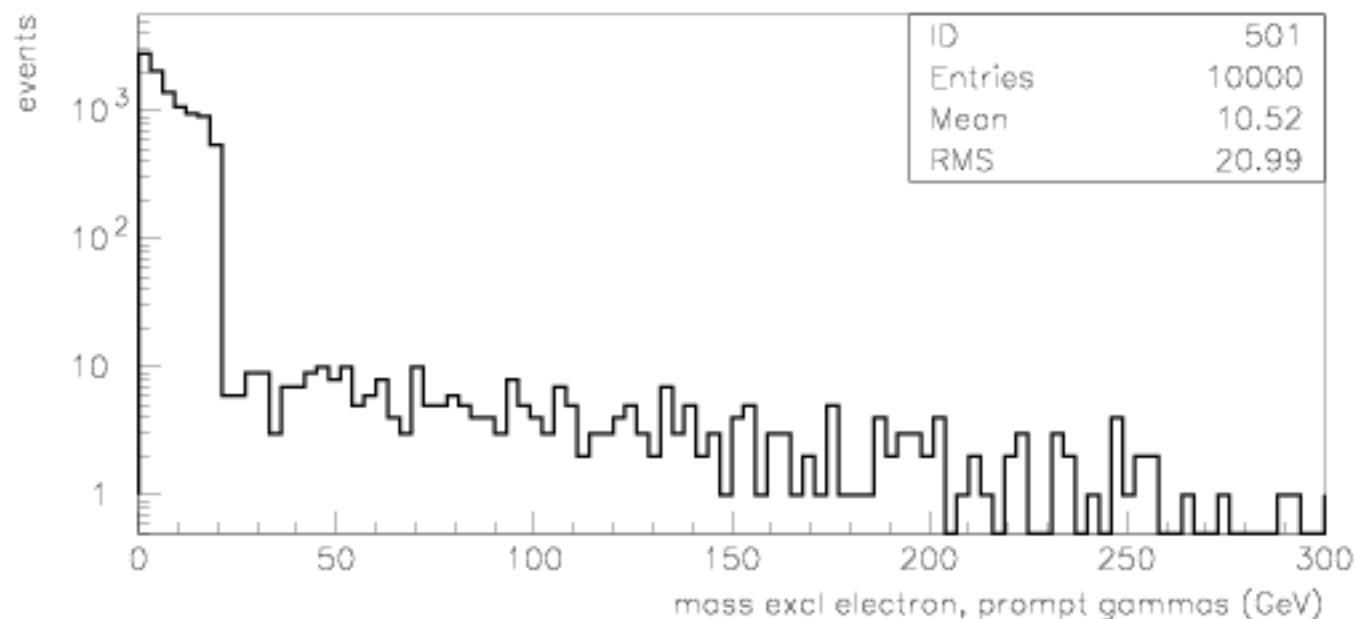
BH inelastic , ISR 1, gamma in BEMC, Pt gt 5 massmin 0 corr

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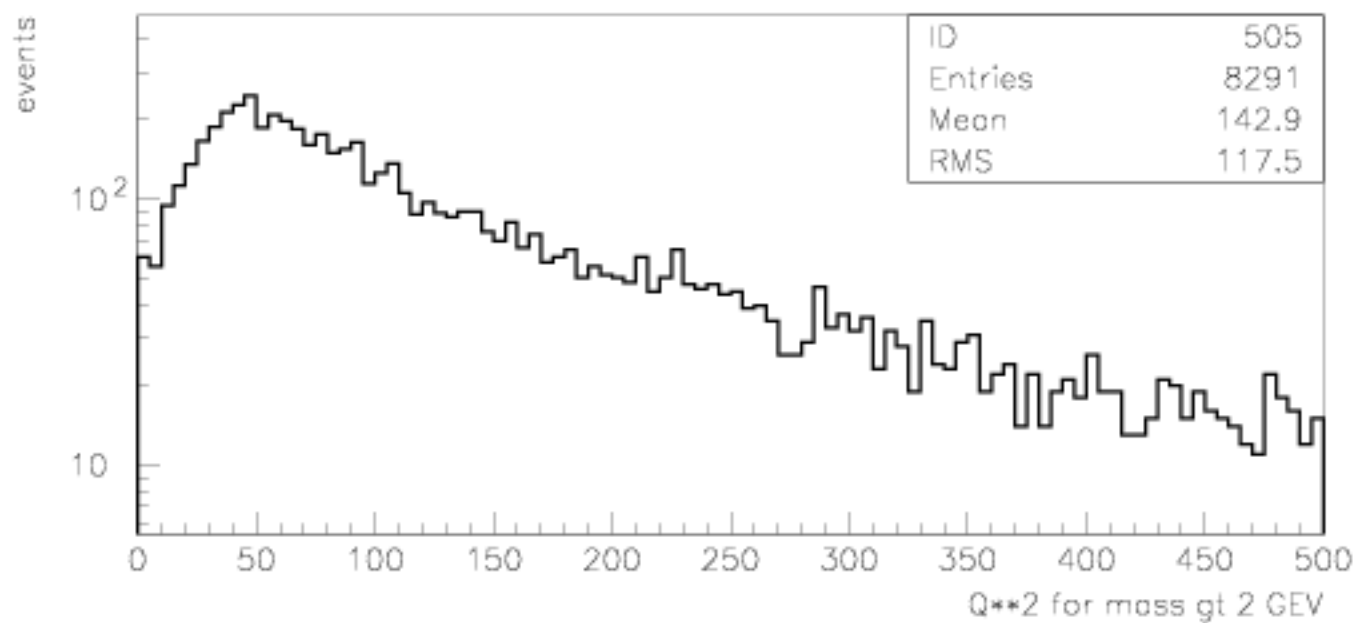
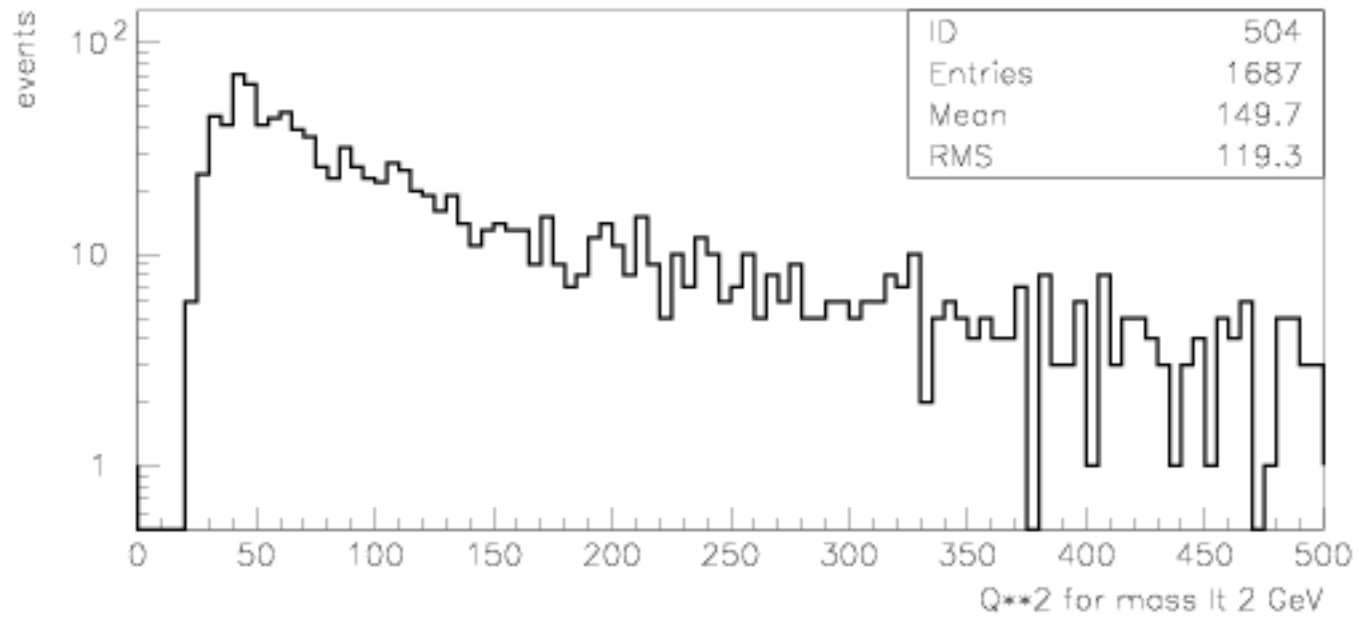
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BH inelastic , ISR 1, gamma in BEMC, Pt gt 5 massmin 0 corr



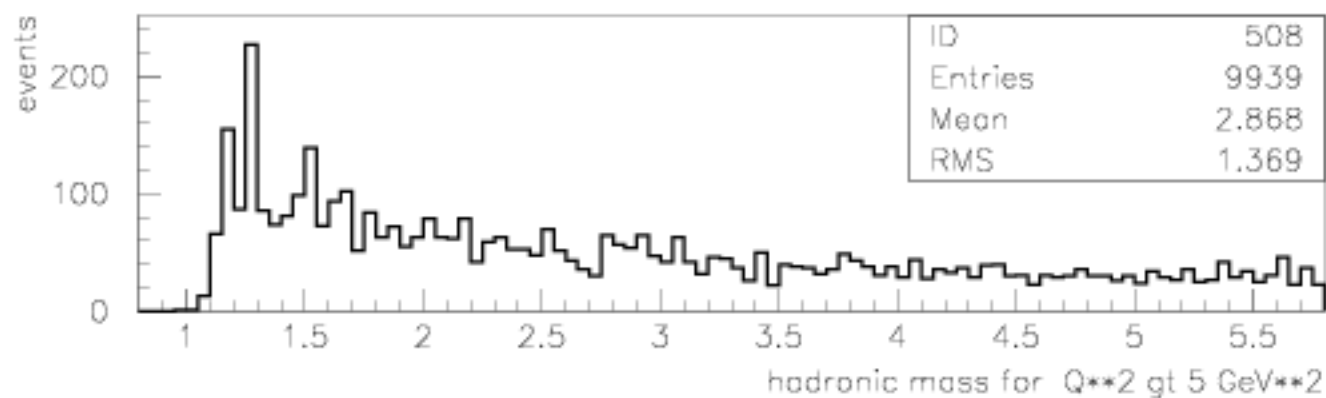
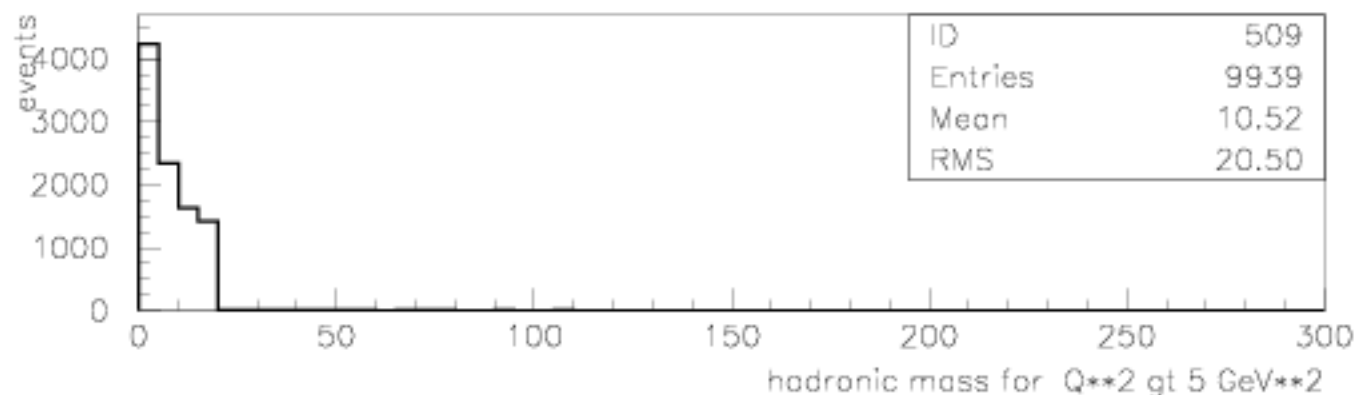
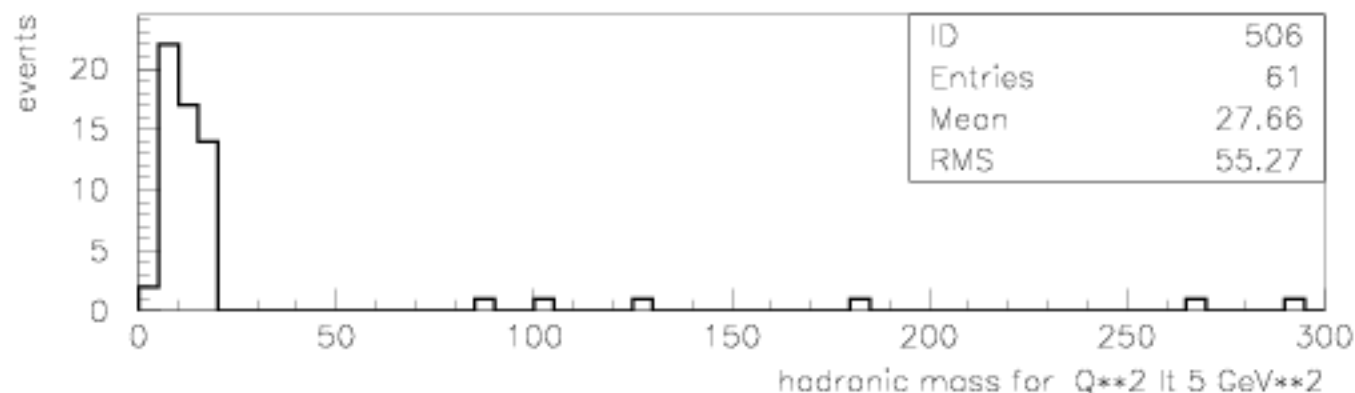
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BH inelastic , ISR 1, gamma in BEMC, Pt gt 5 massmin 0 corr



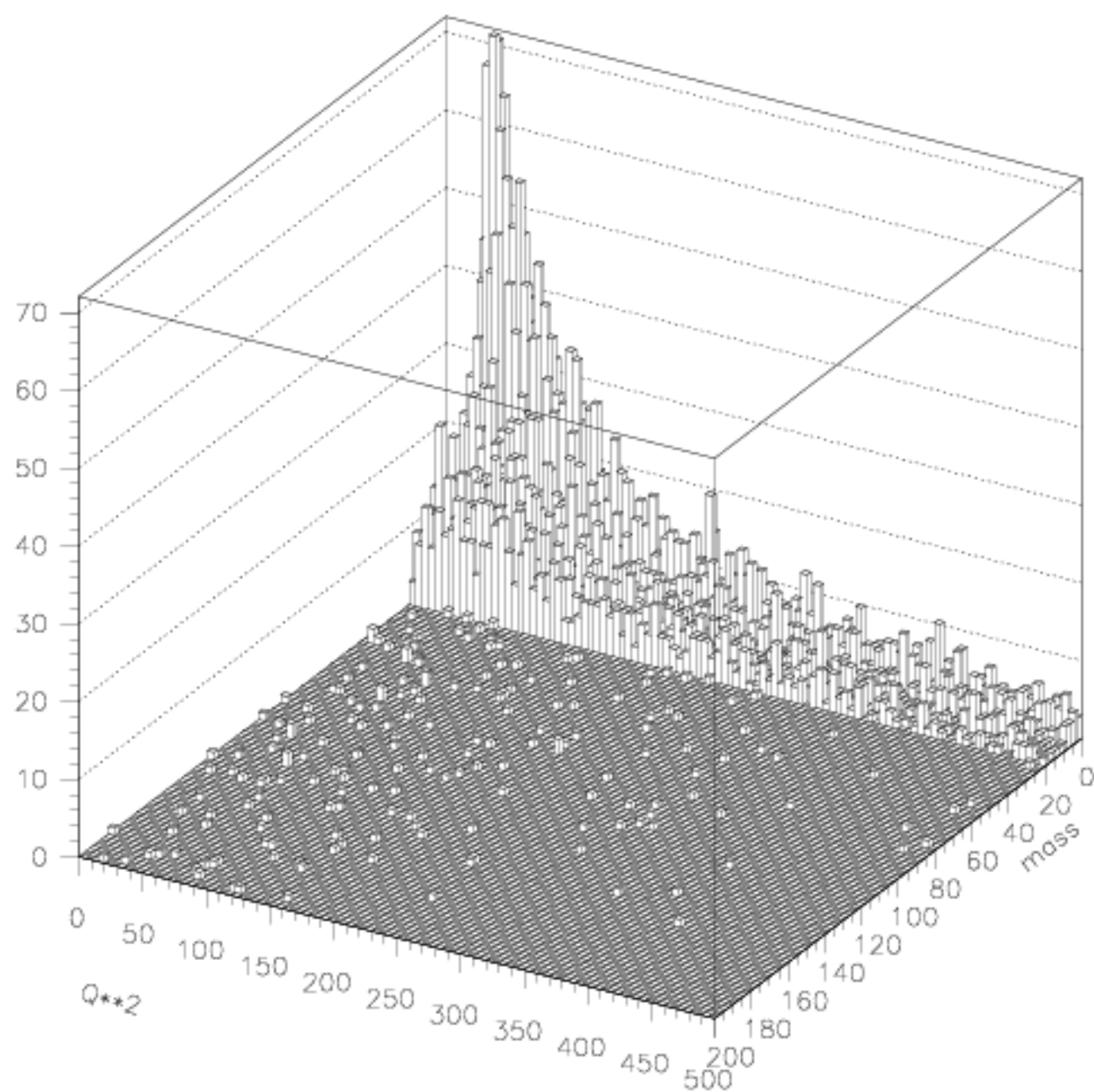
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BH inelastic , ISR 1, gamma in BEMC, Pt gt 5 massmin 0 corr



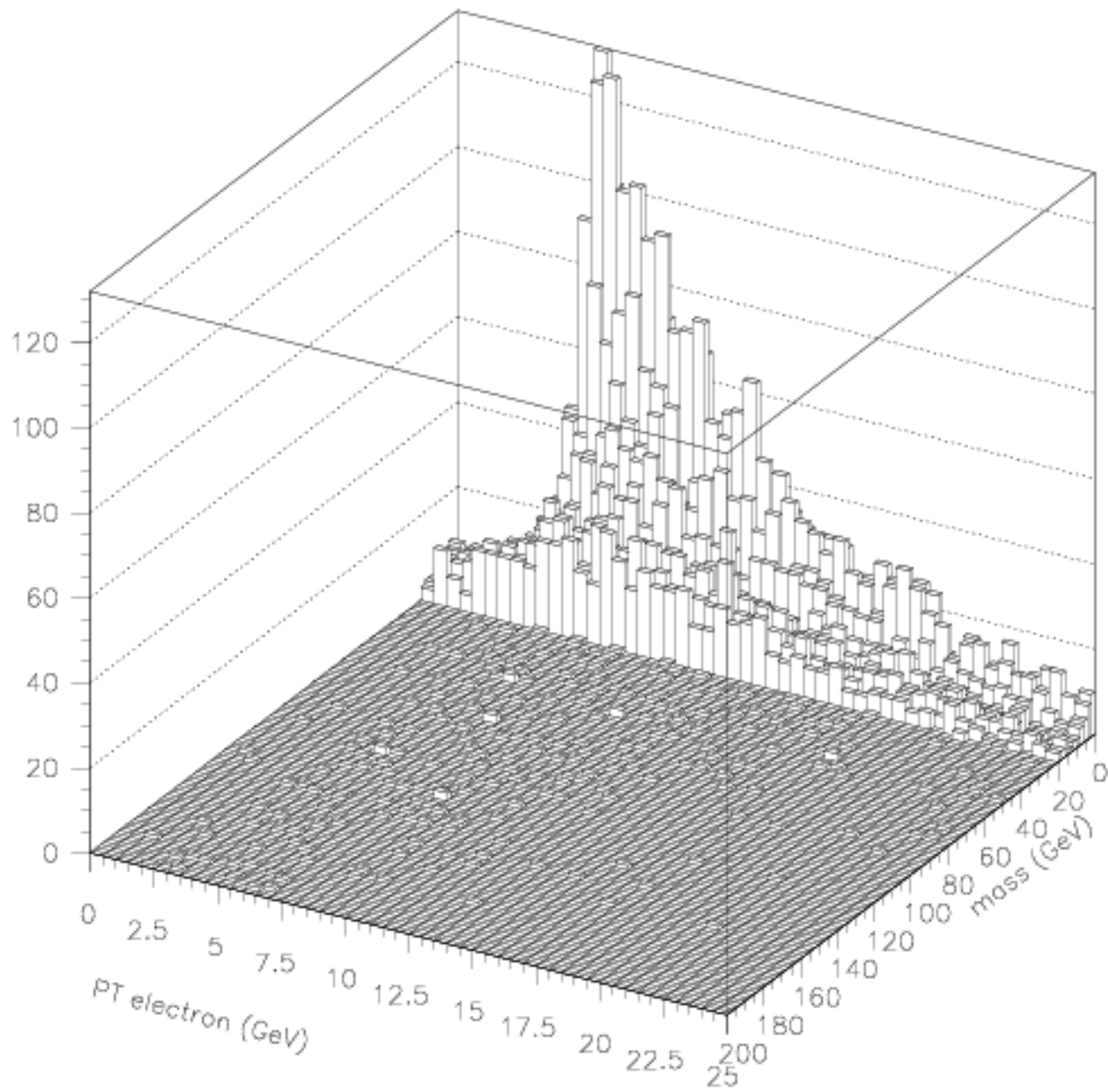
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BH inelastic , ISR 1, gamma in BEMC, Pt gt 5 massmin 0 corr

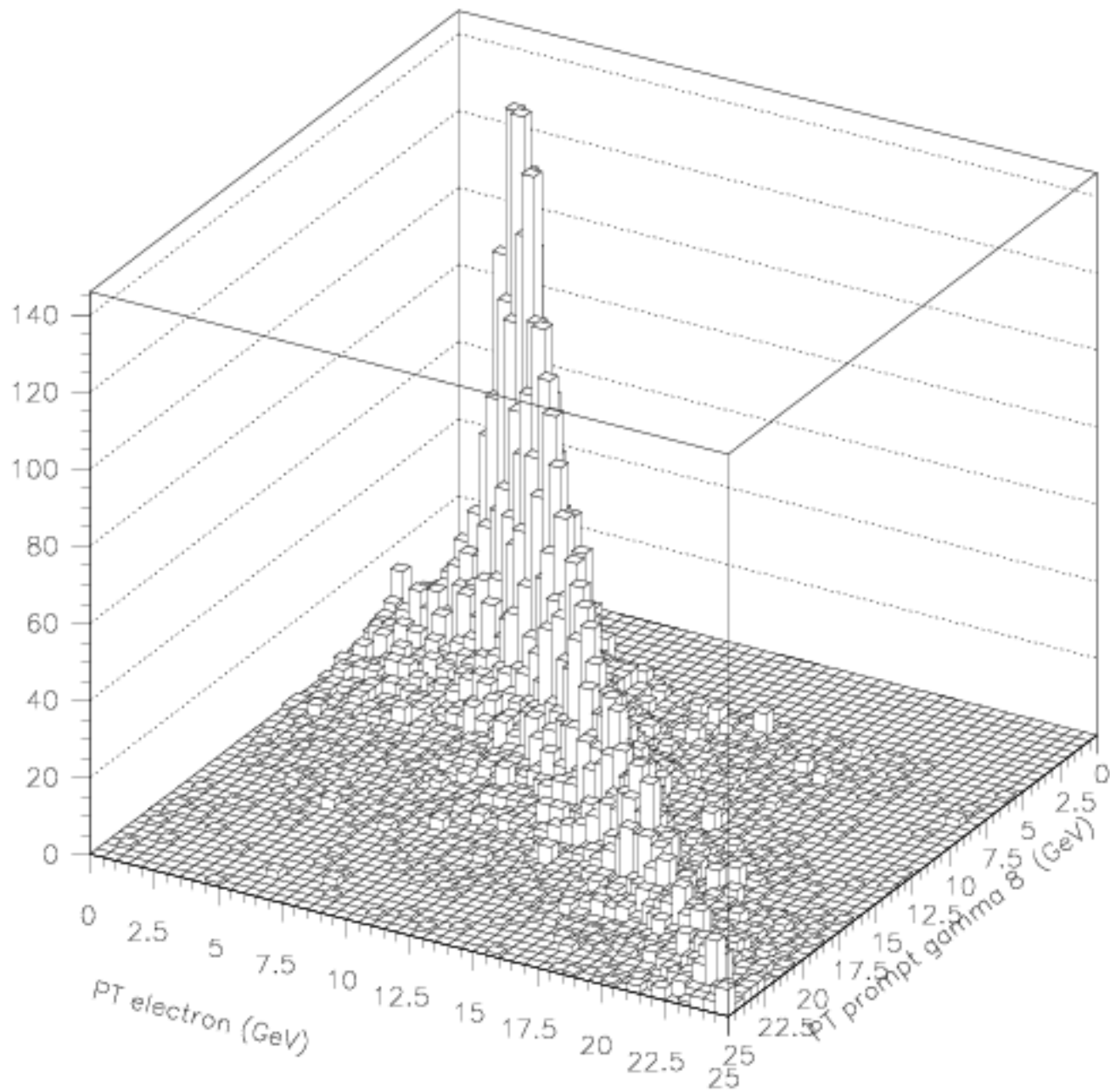


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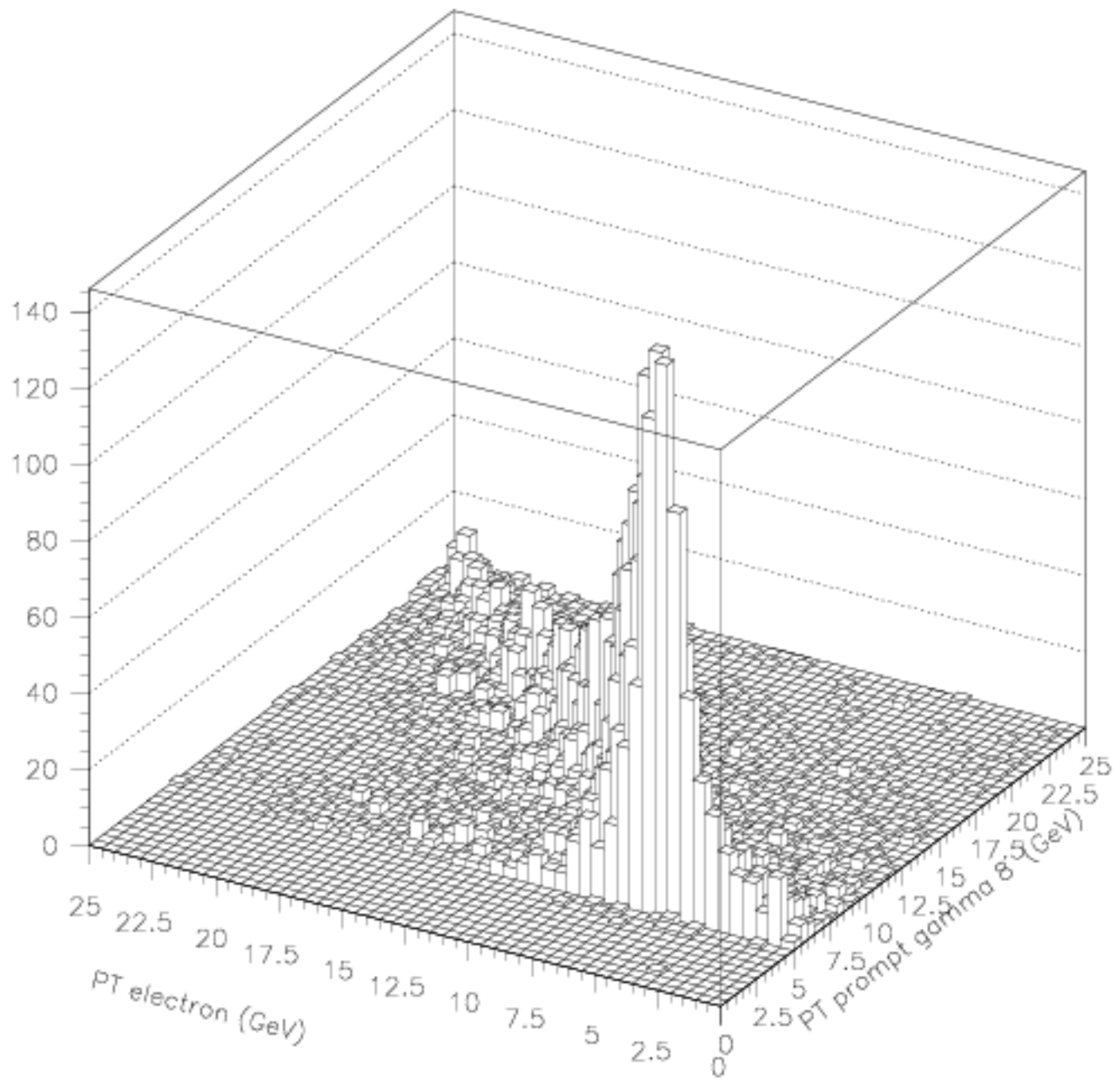
BH inelastic , ISR 1, gamma in BEMC, Pt gt 5 massmin 0 corr



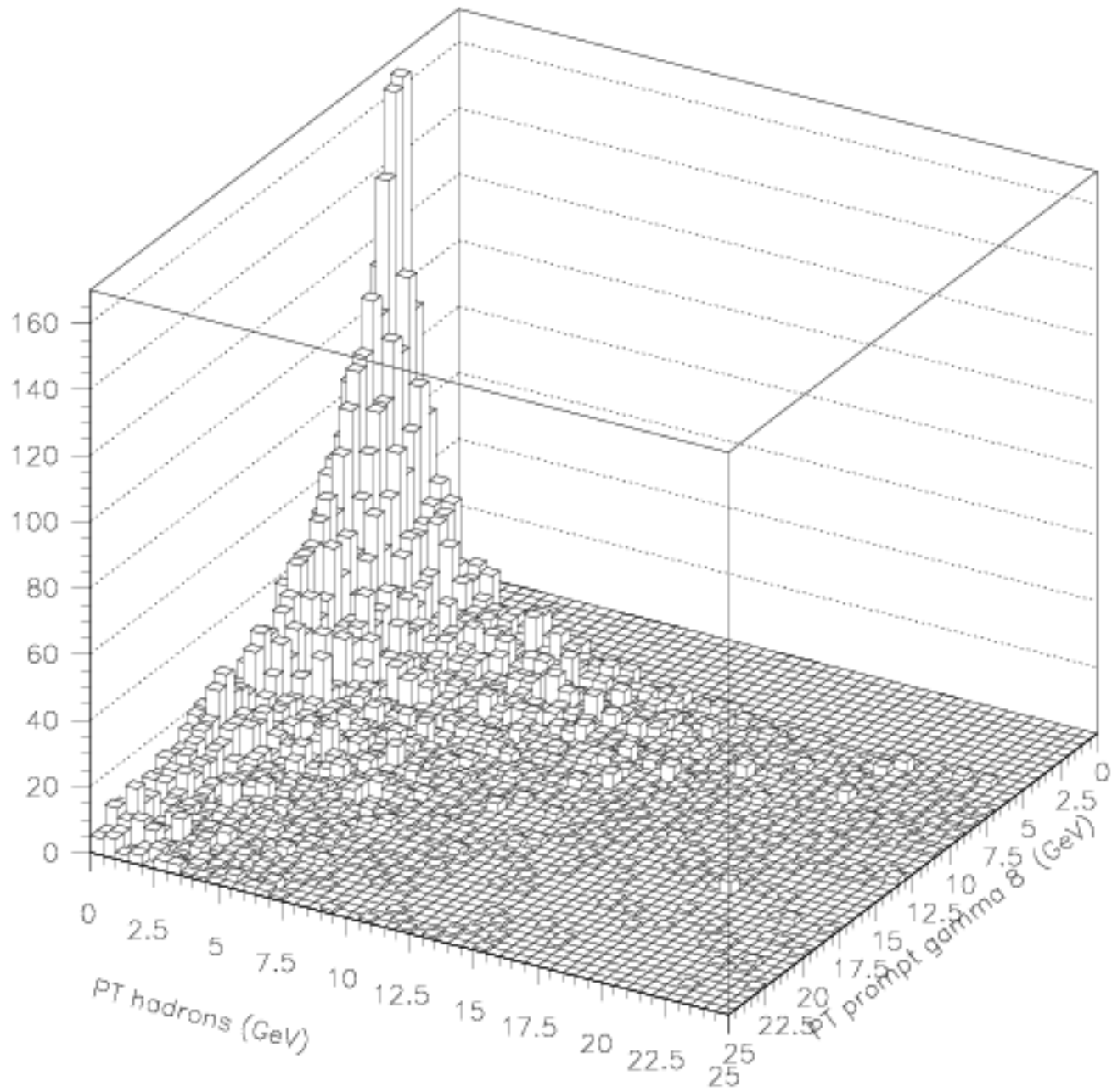
BH inelastic , ISR 1, gamma in BEMC, Pt gt 5 massmin 0 corr



BH inelastic , ISR 1, gamma in BEMC, Pt gt 5 massmin 0 corr



BH inelastic , ISR 1, gamma in BEMC, Pt gt 5 massmin 0 corr



BH inelastic , ISR 1, gamma in BEMC, Pt gt 5 massmin 0 corr

