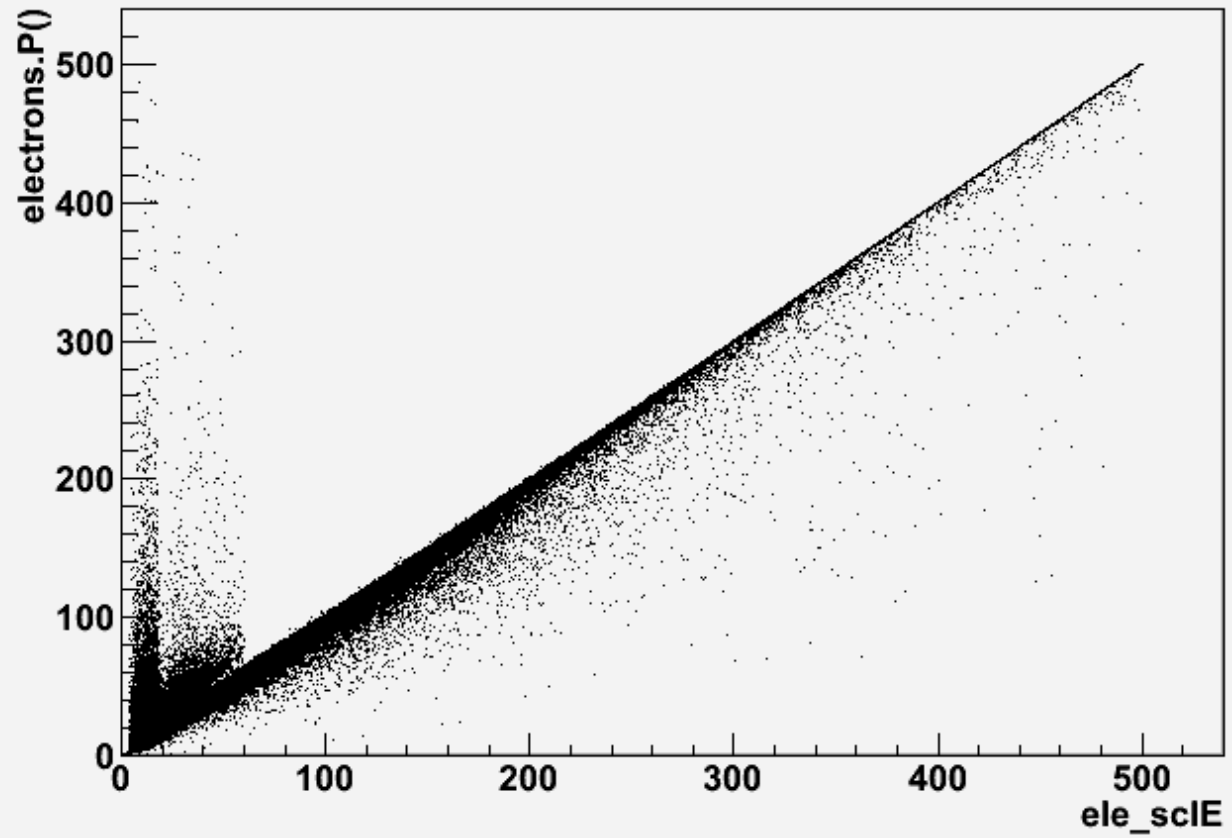
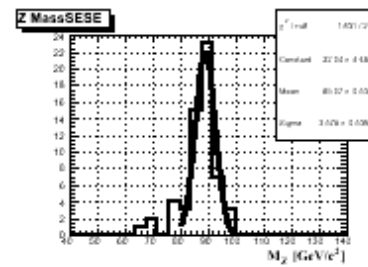
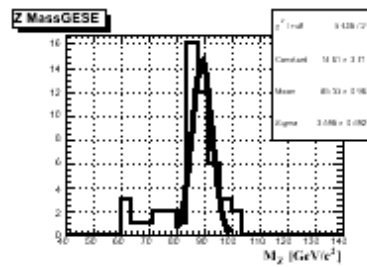
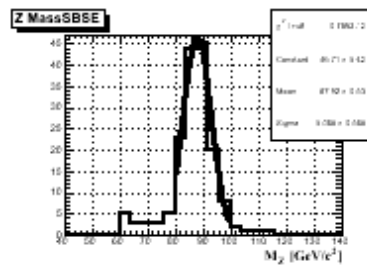
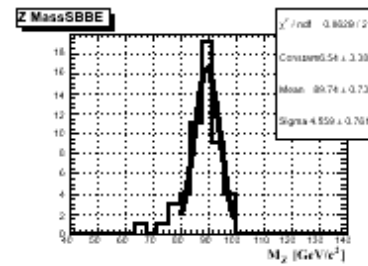
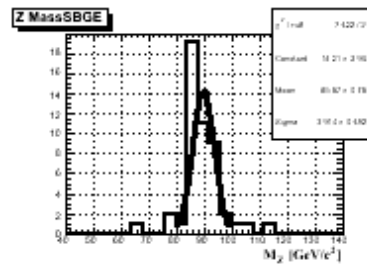
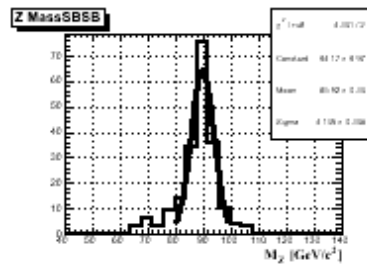
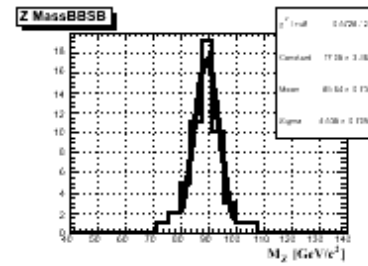
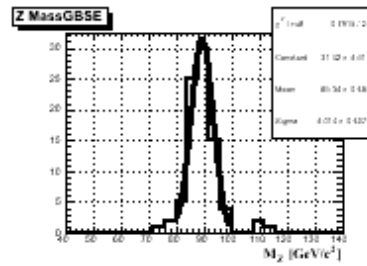
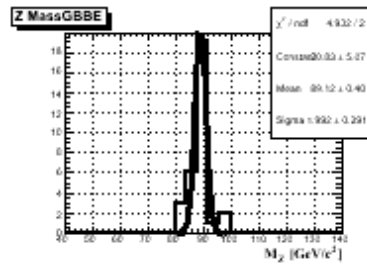
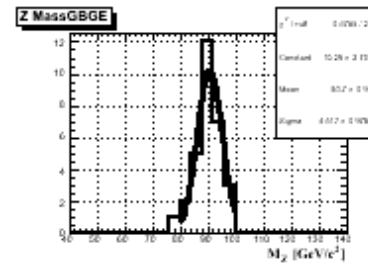
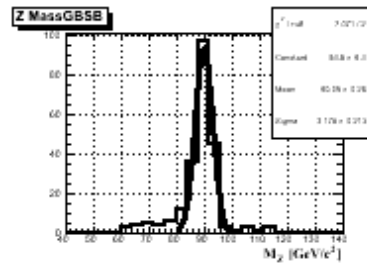
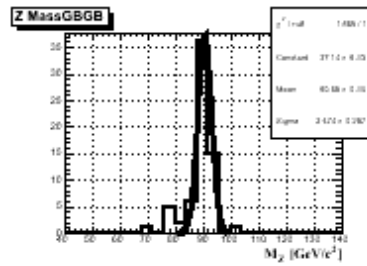


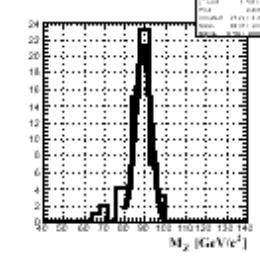
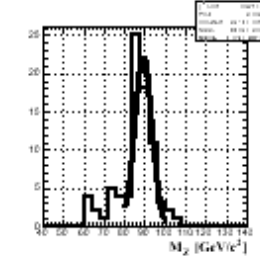
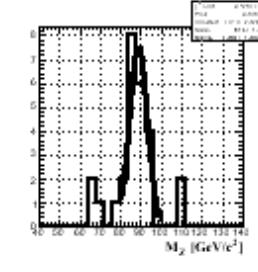
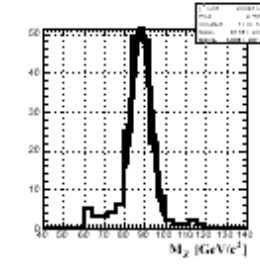
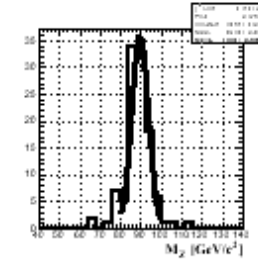
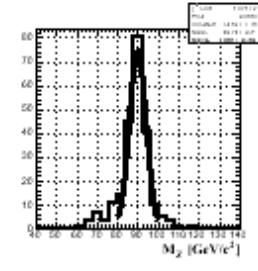
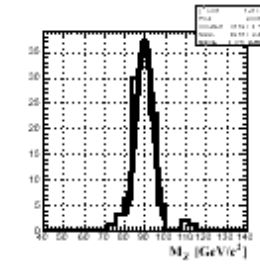
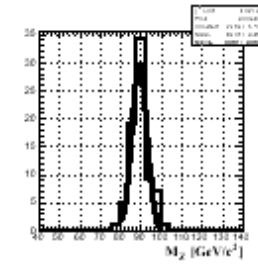
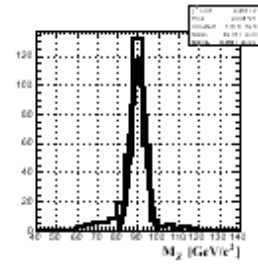
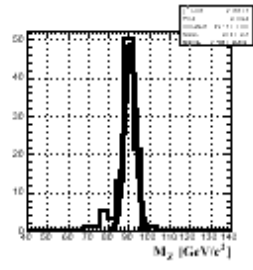
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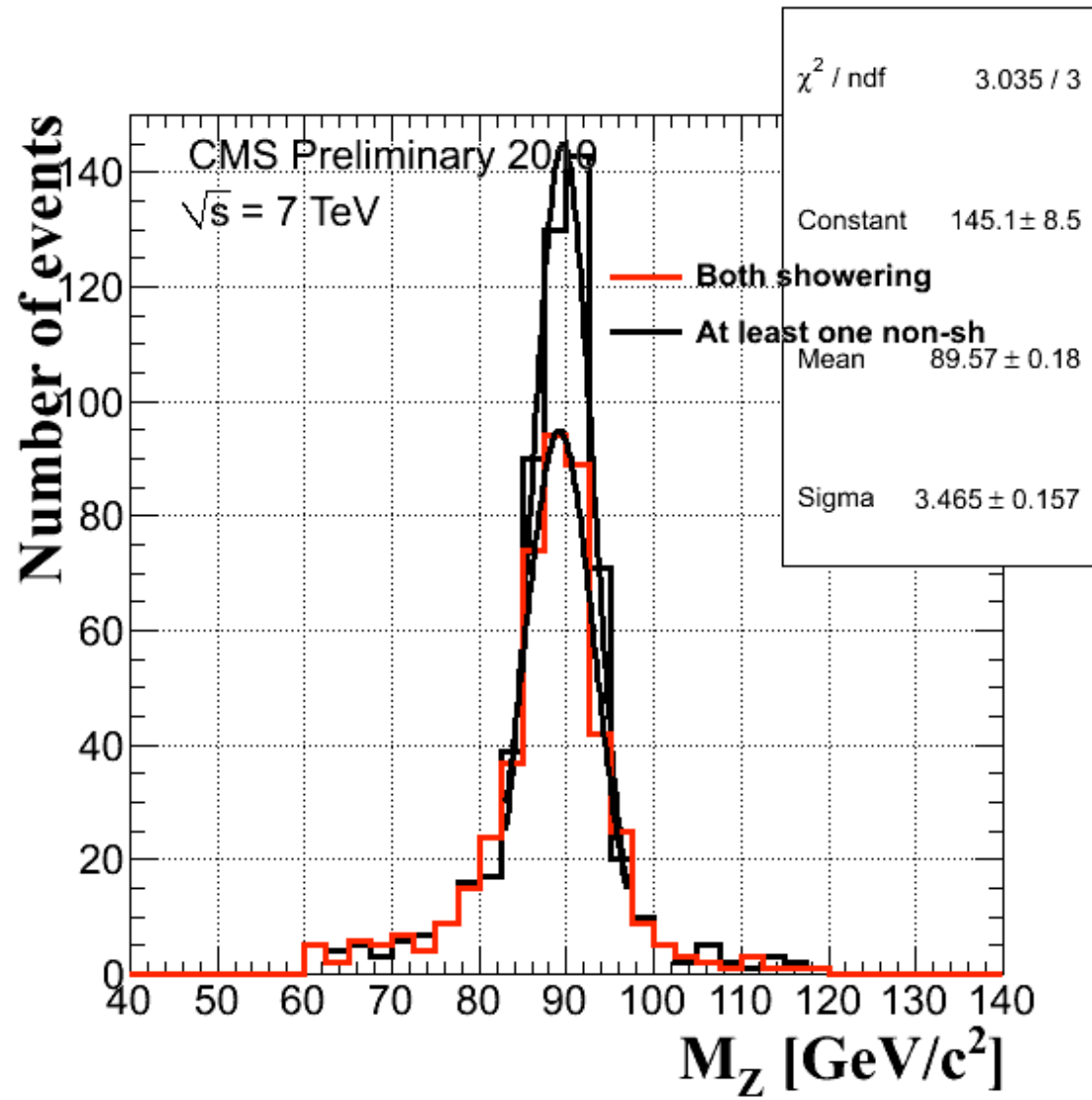
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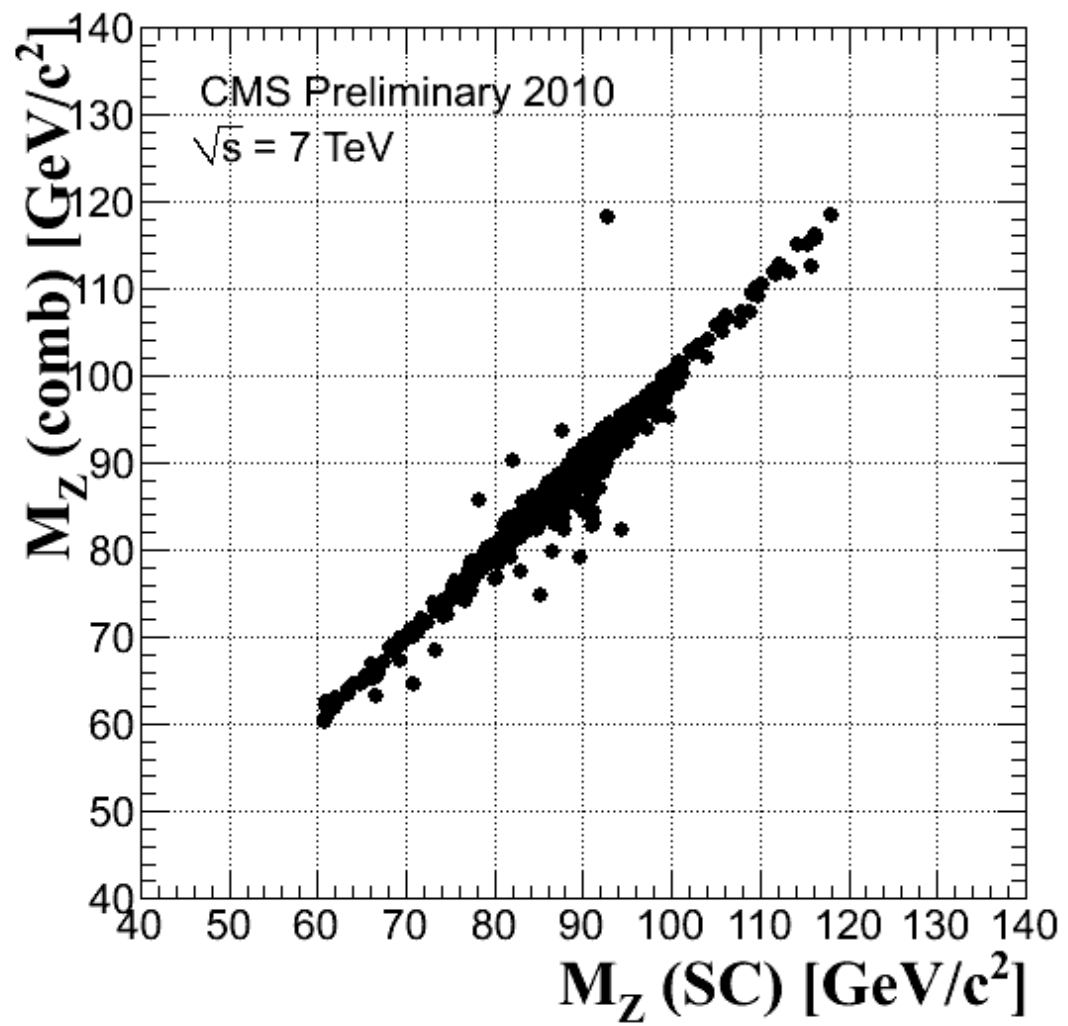
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electrons.P() : ele_sclE ( electrons.P()>0 && ele_outOfTimeSeed !=1 && ele_severityLevelSeed <2 && ele_sclE<500 && electrons.P()<500 )
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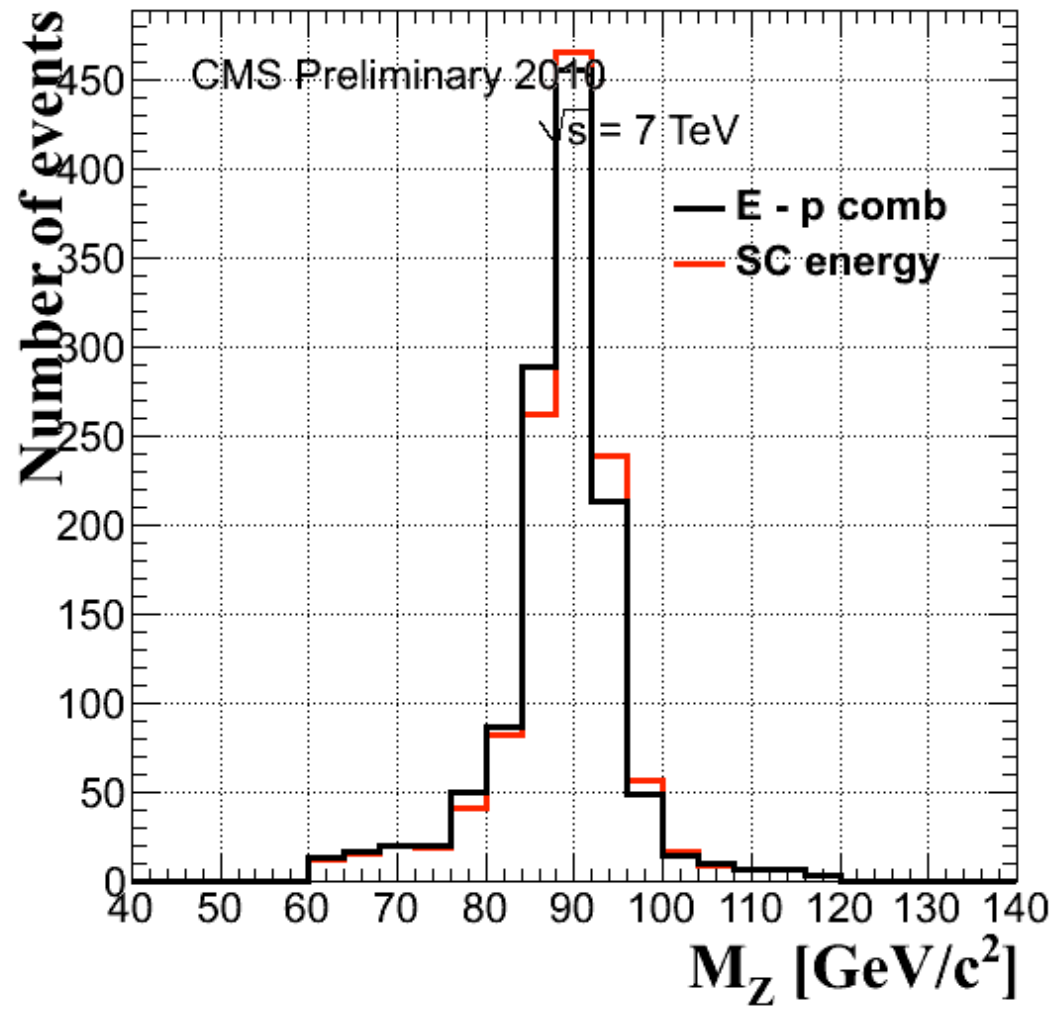


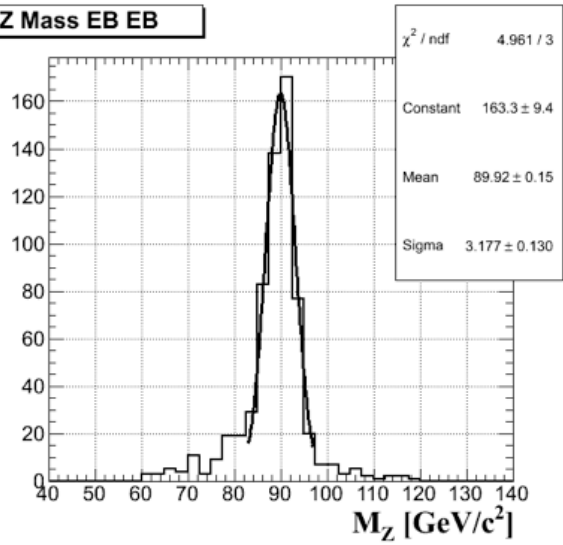
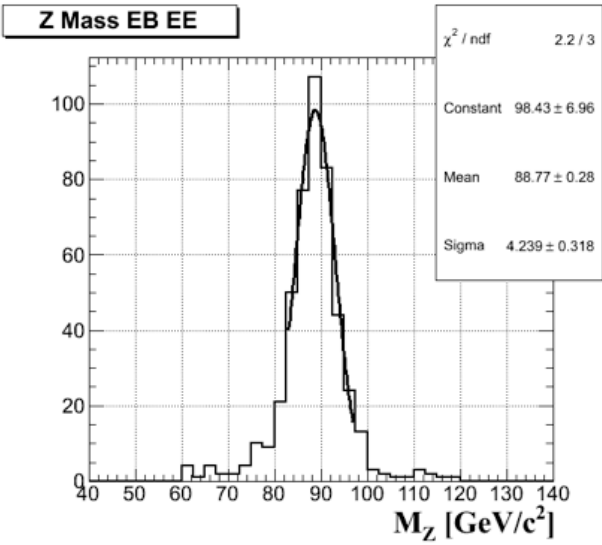
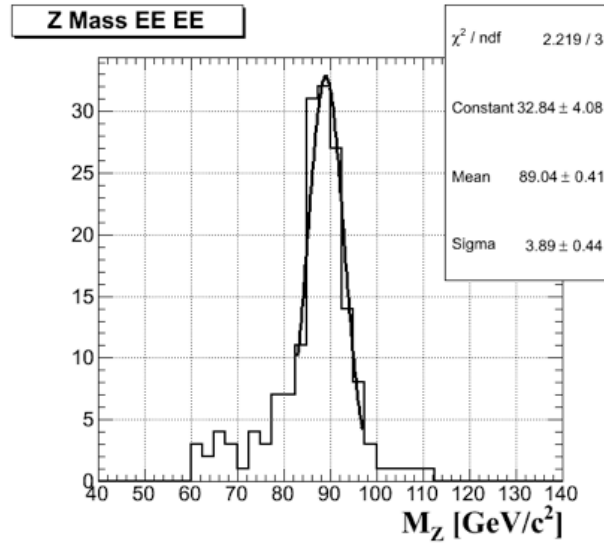
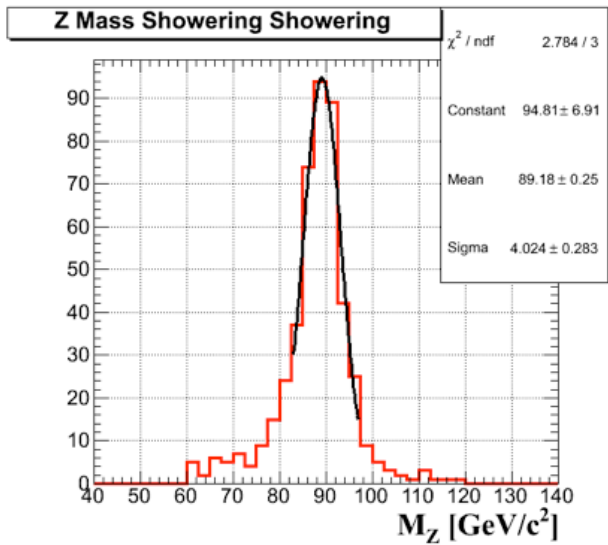
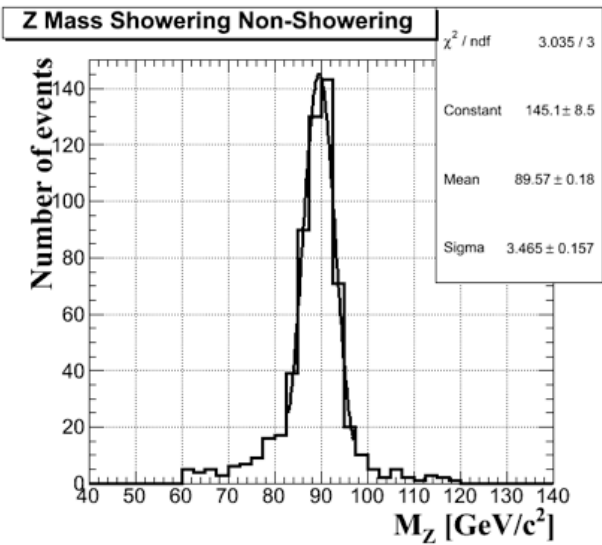
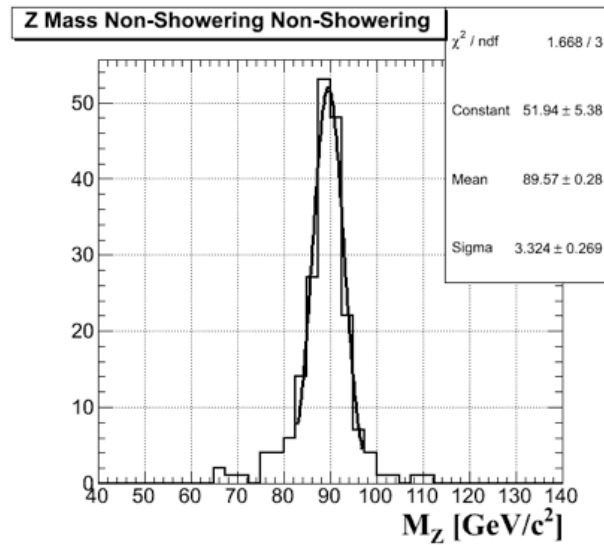


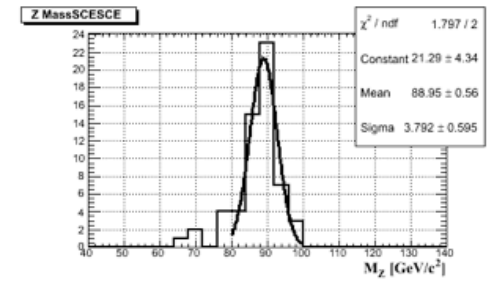
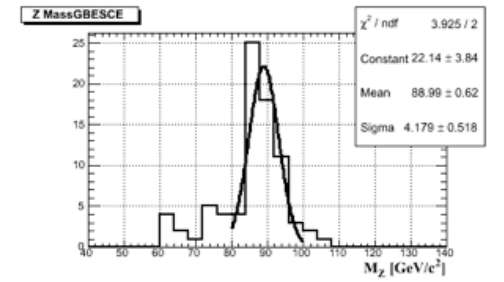
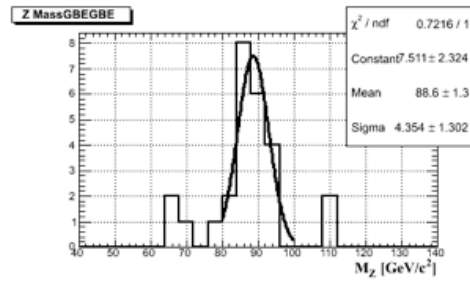
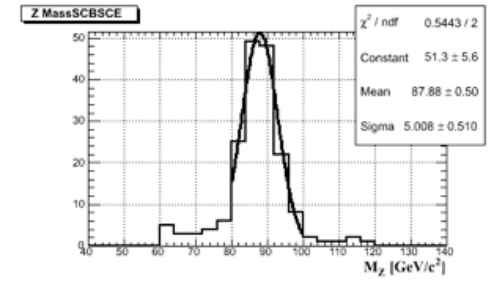
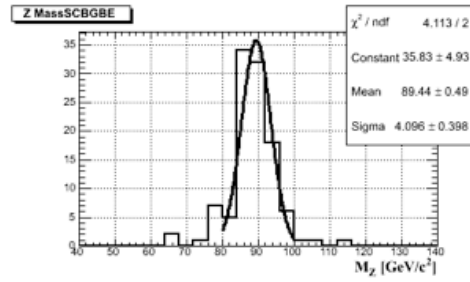
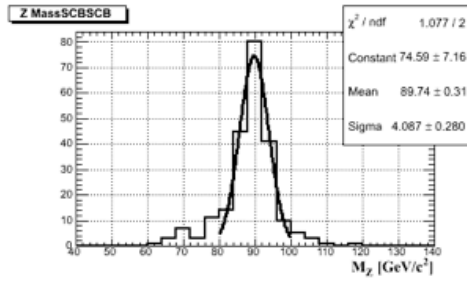
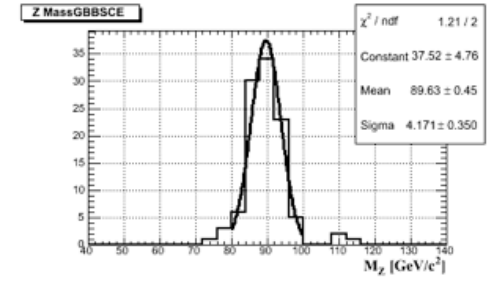
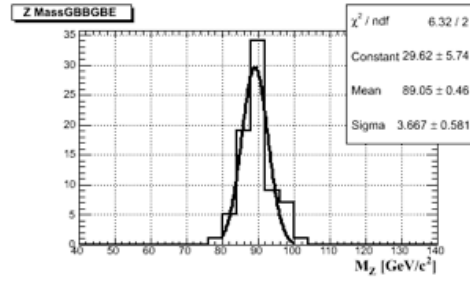
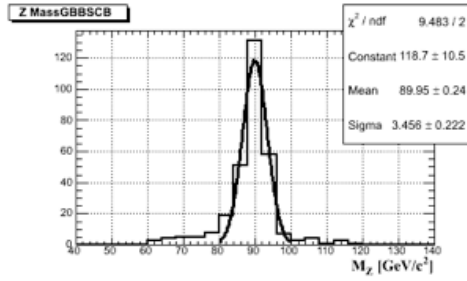
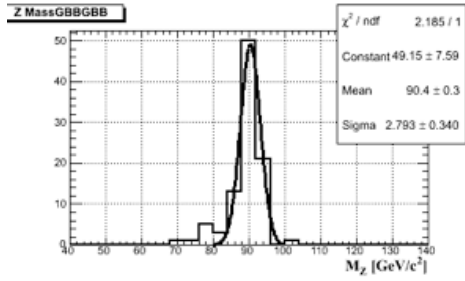


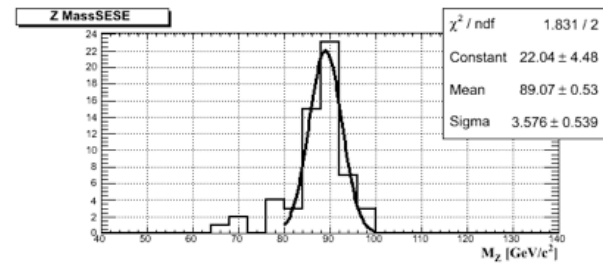
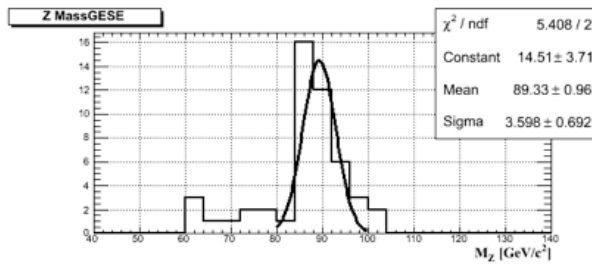
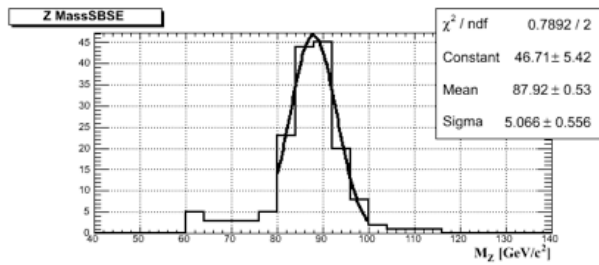
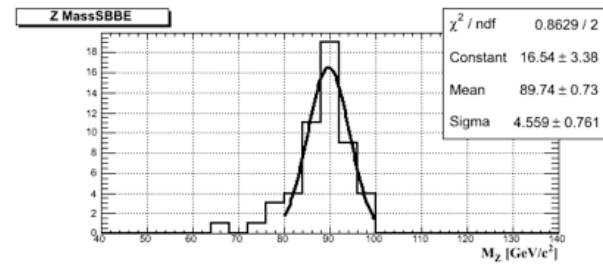
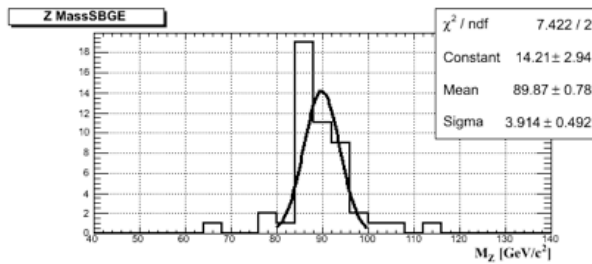
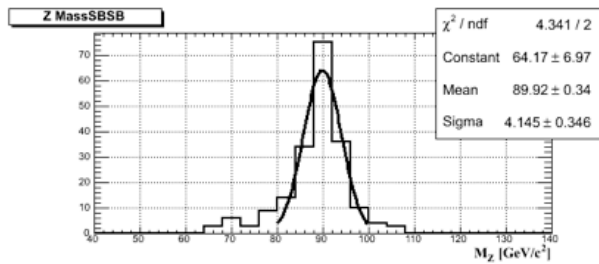
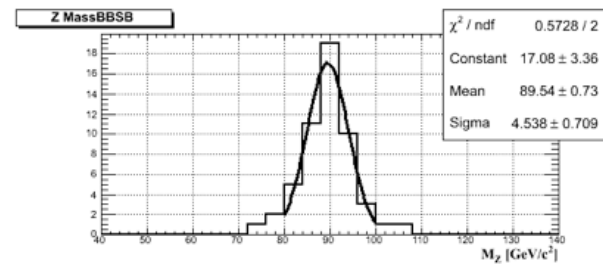
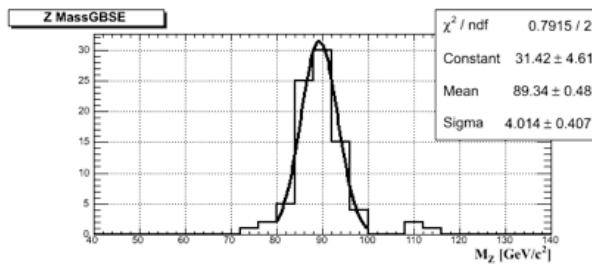
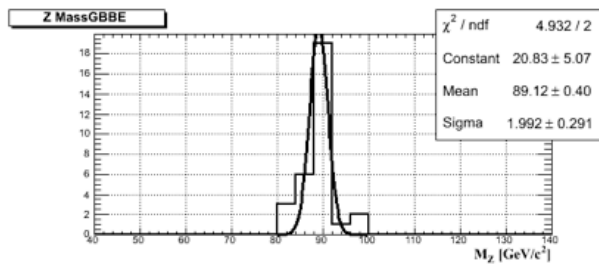
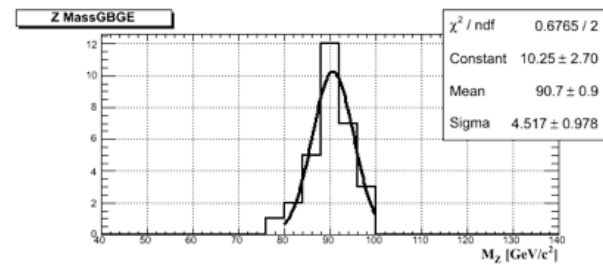
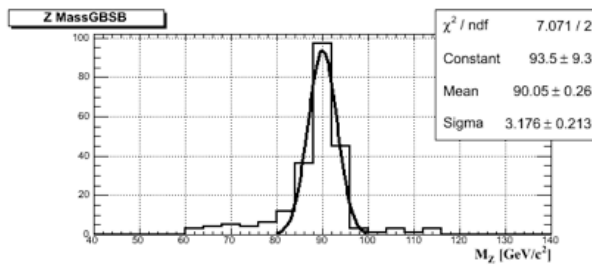
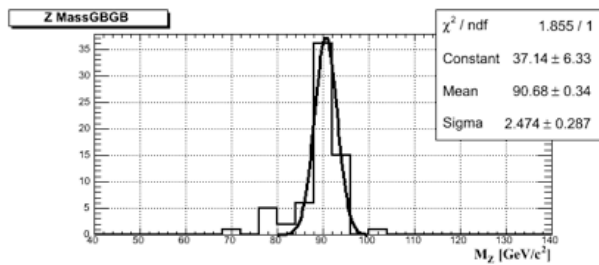






Z Mass EB EB**Z Mass EB EE****Z Mass EE EE****Z Mass Showering Showering****Z Mass Showering Non-Showering****Z Mass Non-Showering Non-Showering**





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electrons.P()ele_sclE ( electrons.Pt()>0 && ele_outOfTimeSeed !=1 && ele_severityLevelSeed <2 &&ele_sclE<500 && electrons.Pt())<500 )
```

