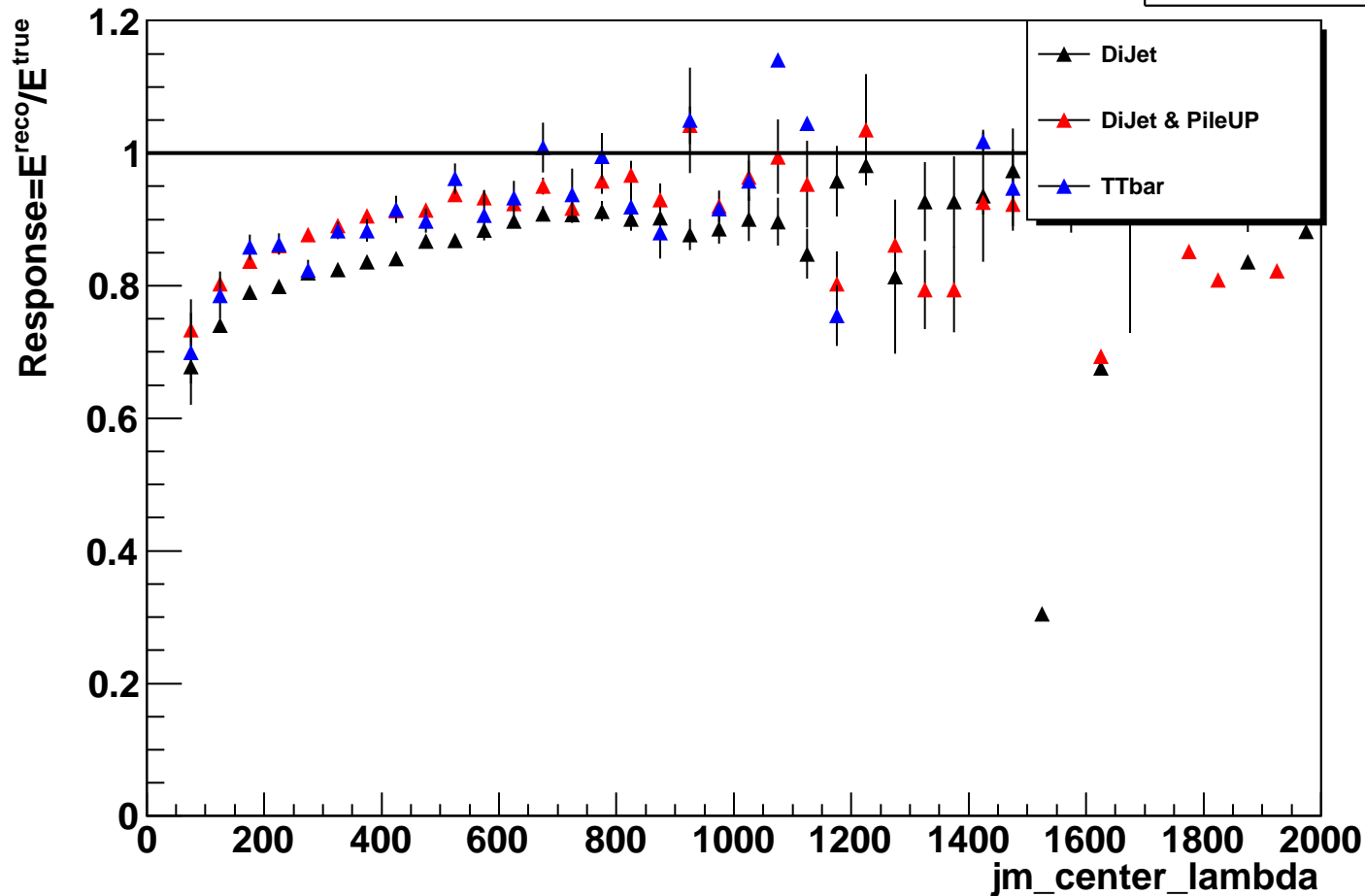
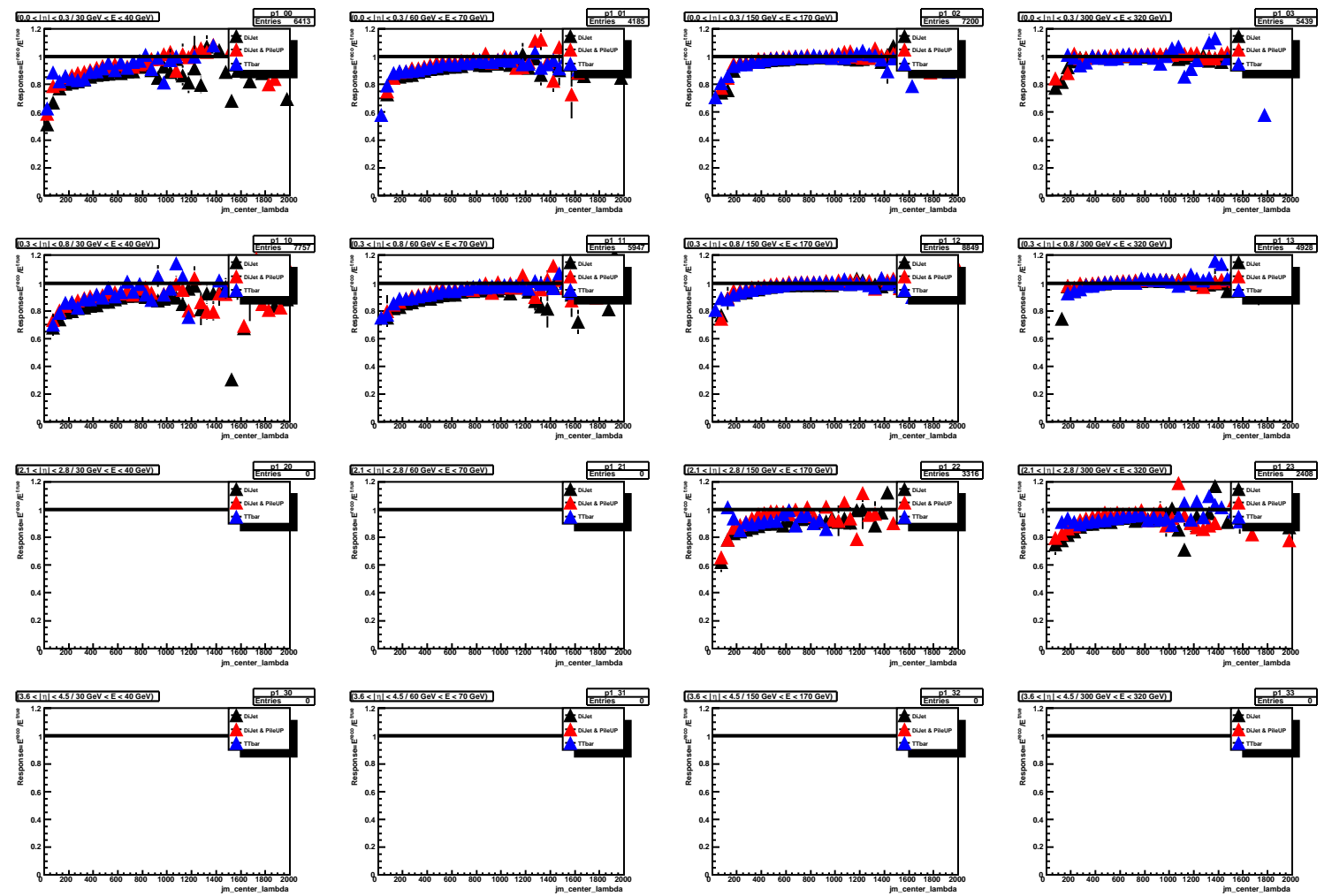


$(0.3 < |\eta| < 0.8 / 30 \text{ GeV} < E < 40 \text{ GeV})$

p1\_10

Entries 7757

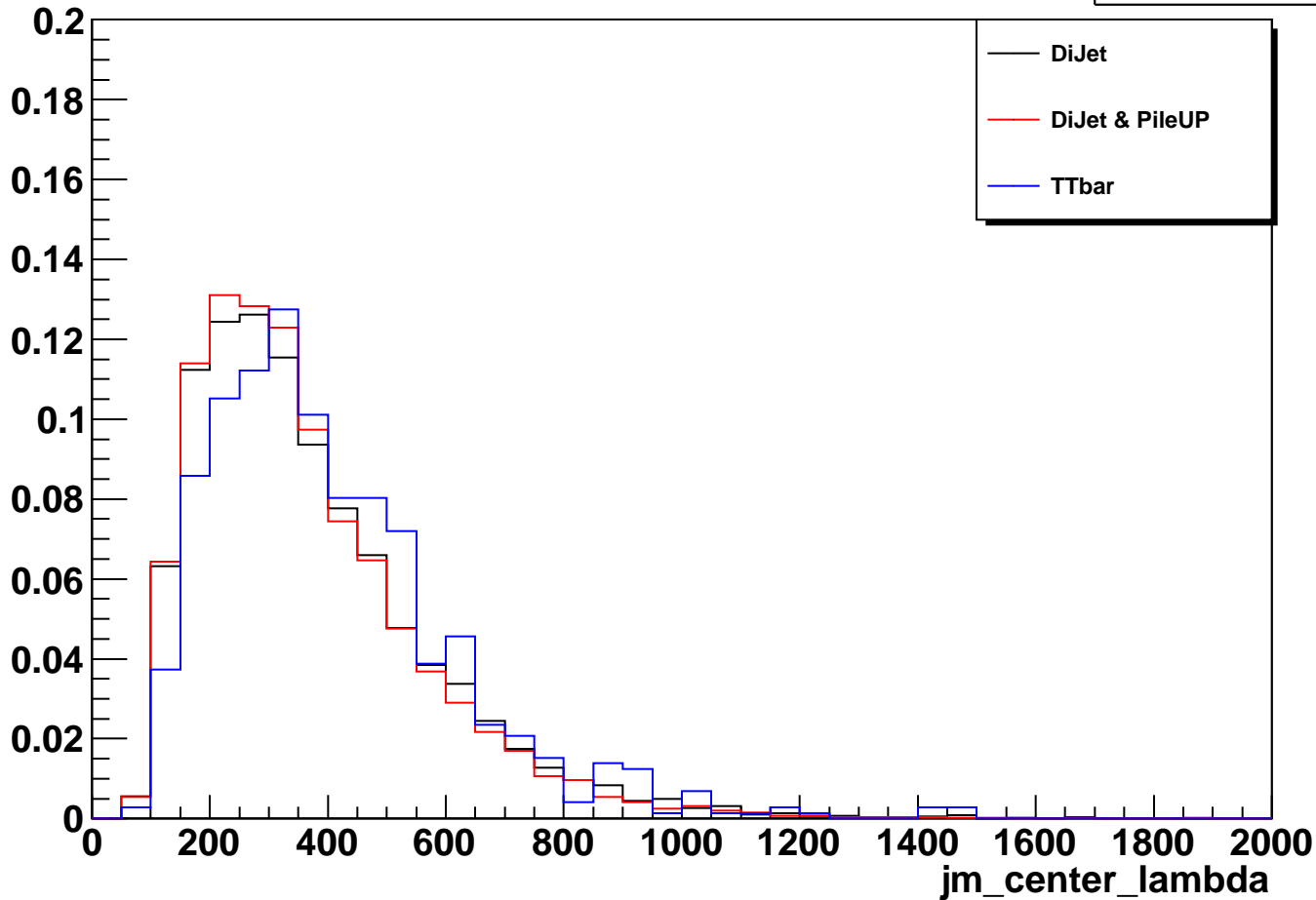


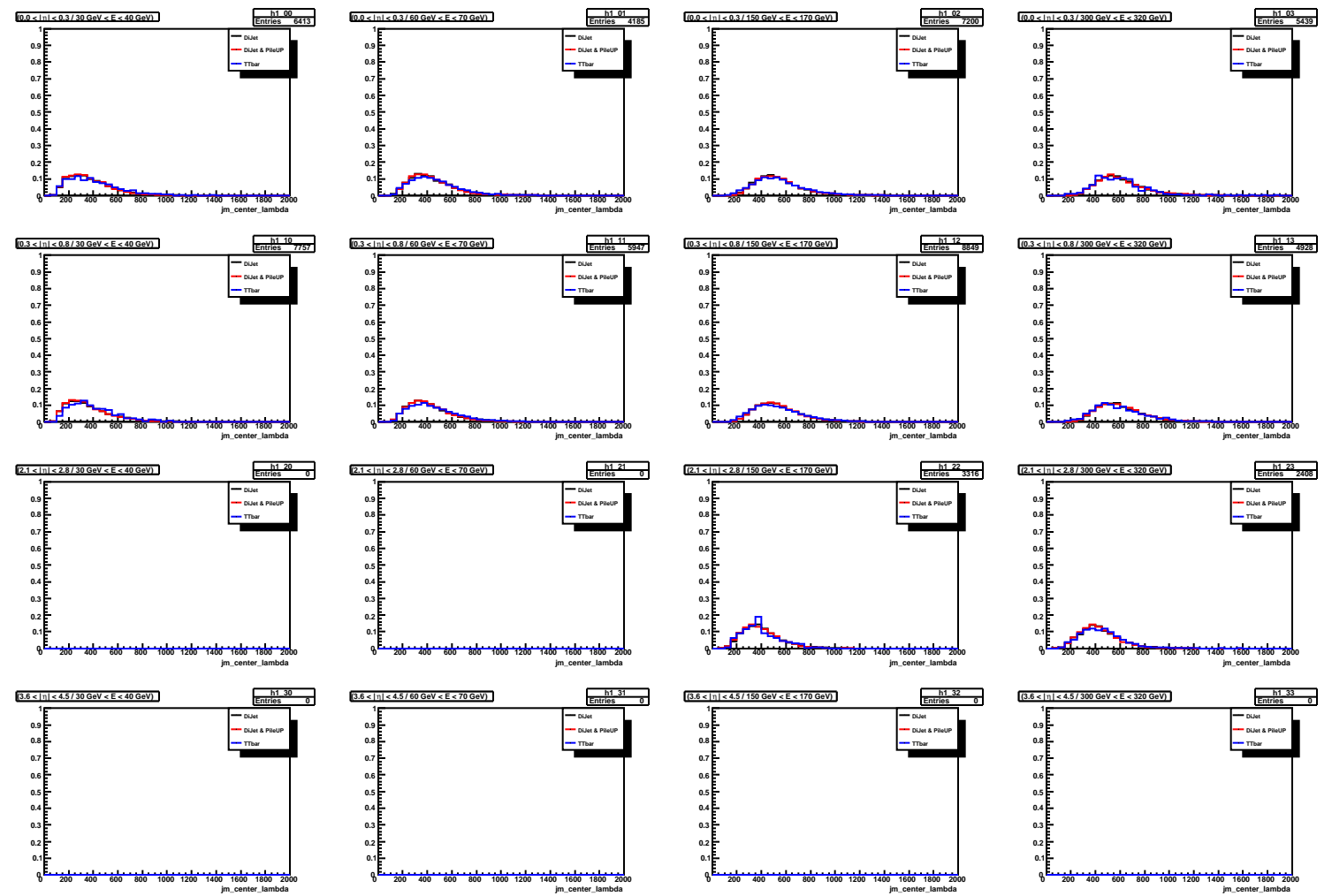


$(0.3 < |\eta| < 0.8 / 30 \text{ GeV} < E < 40 \text{ GeV})$

h1\_10

Entries 7757

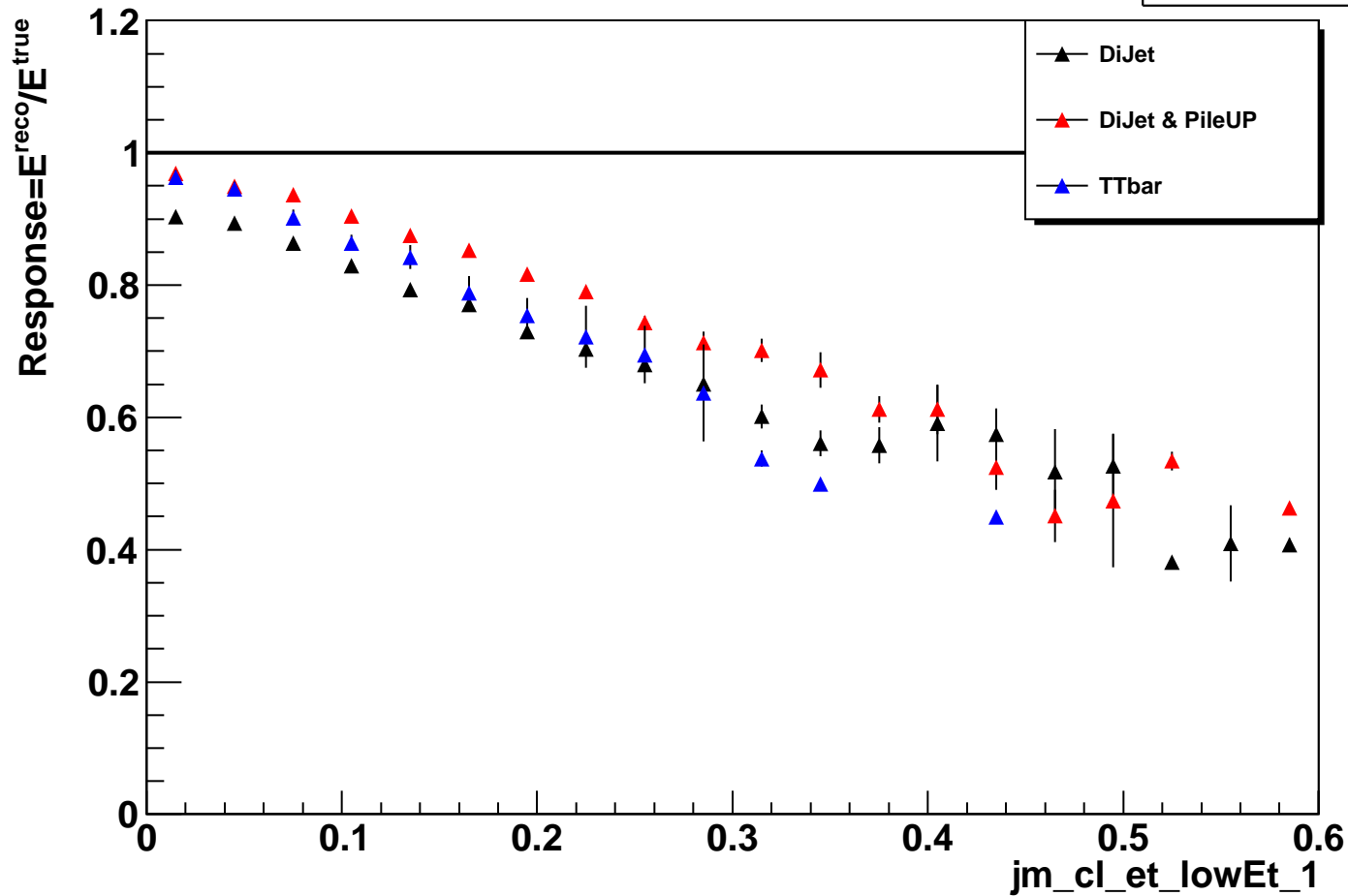


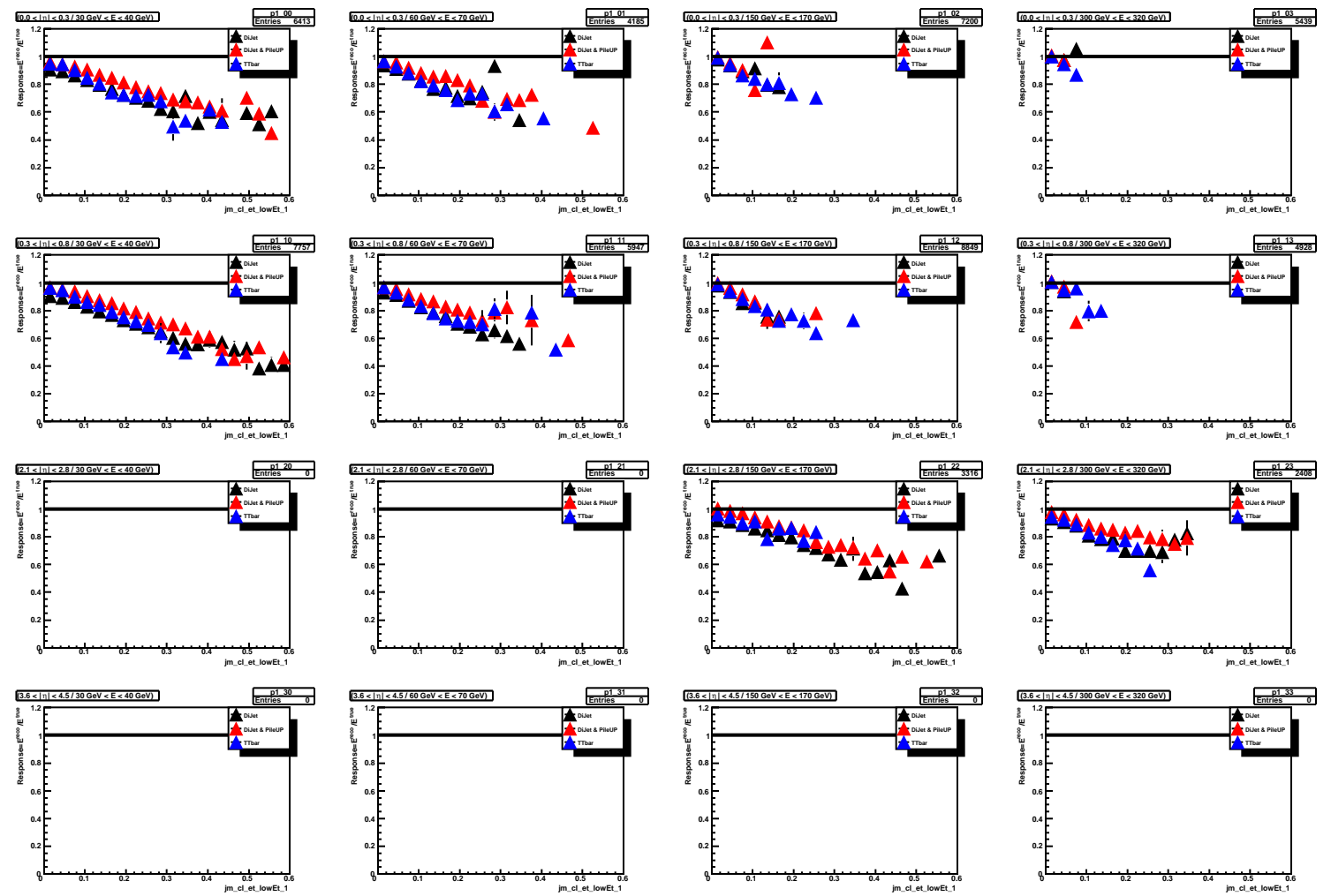


$(0.3 < |\eta| < 0.8 / 30 \text{ GeV} < E < 40 \text{ GeV})$

p1\_10

Entries 7757

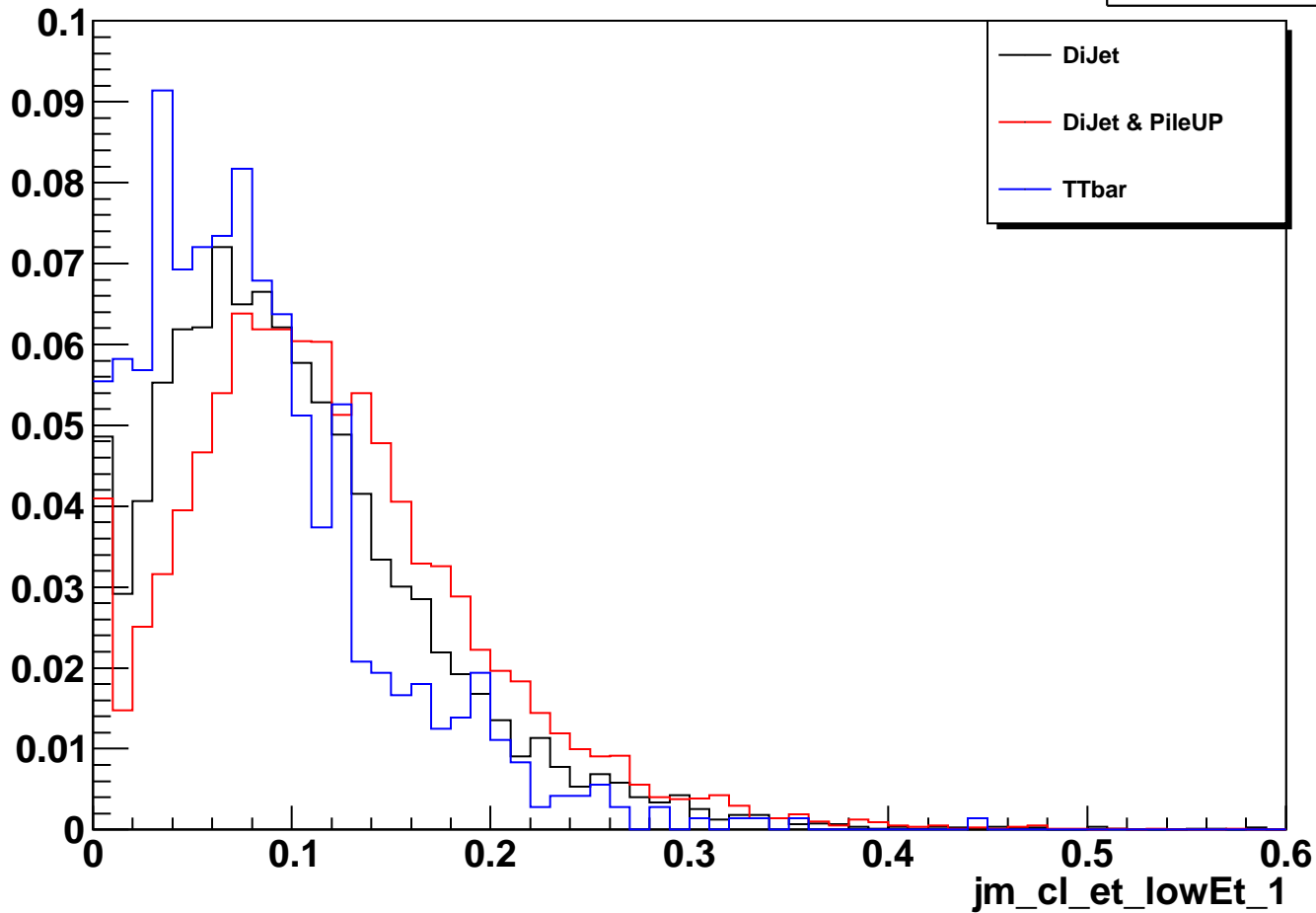


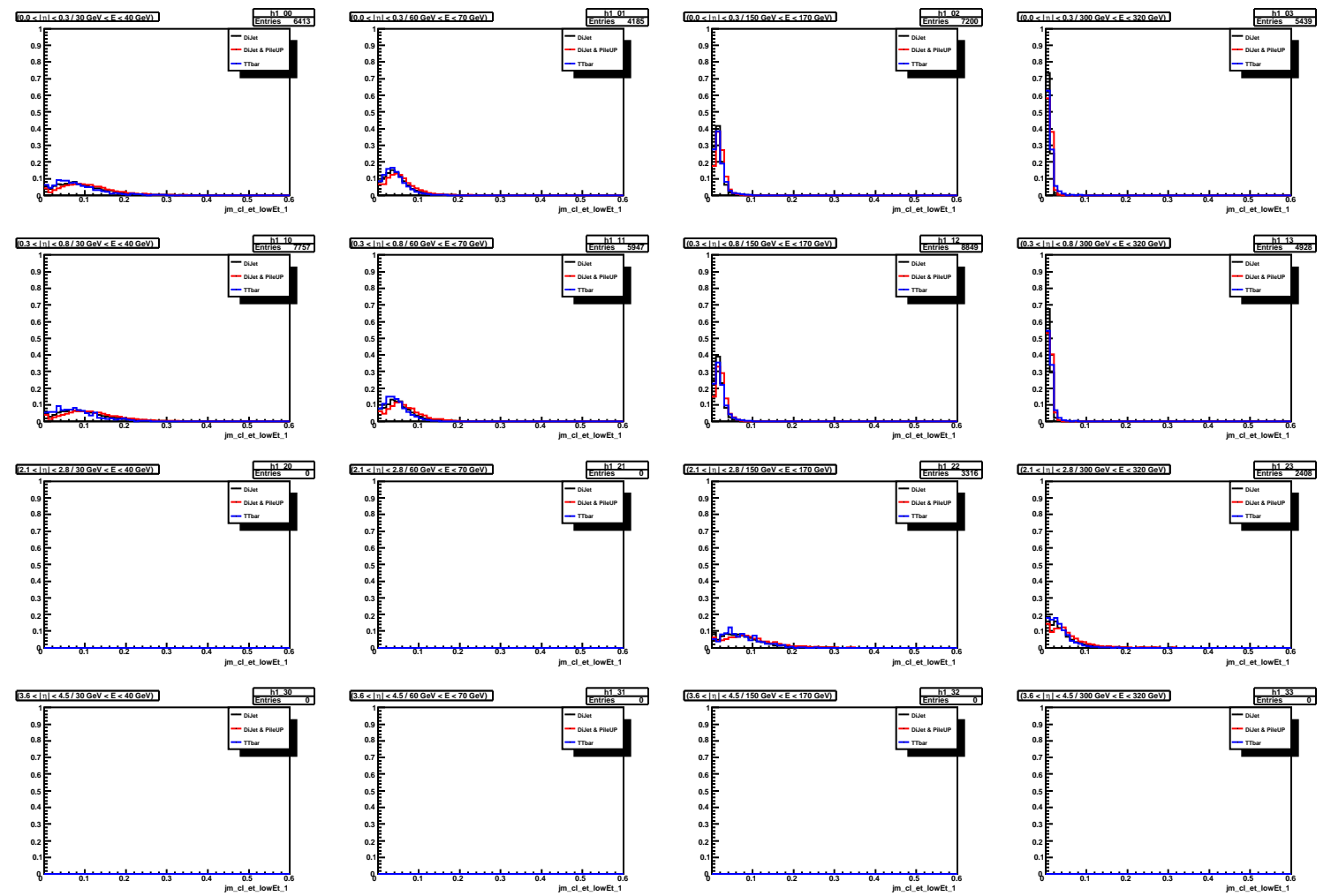


$(0.3 < |\eta| < 0.8 / 30 \text{ GeV} < E < 40 \text{ GeV})$

h1\_10

Entries 7757



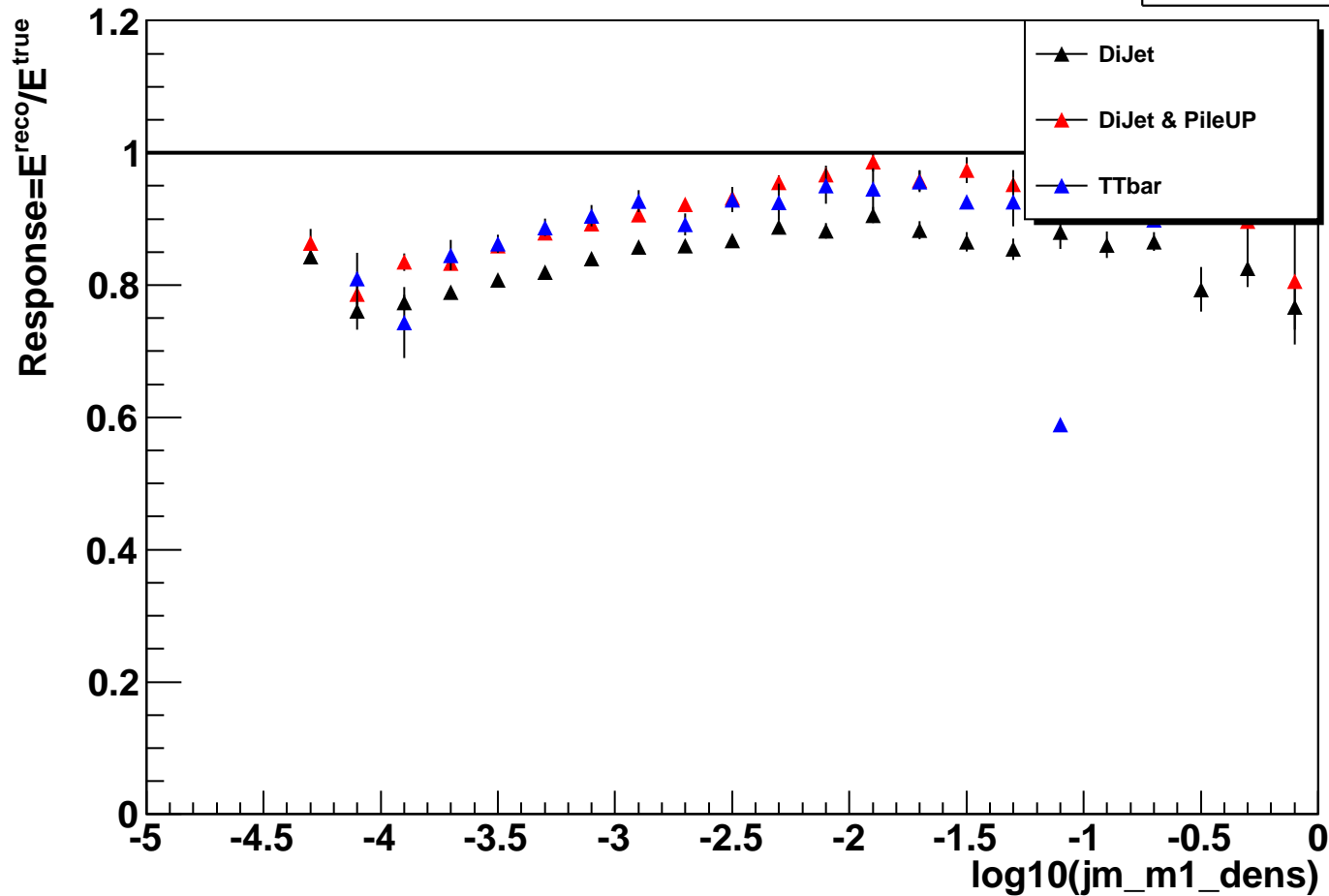


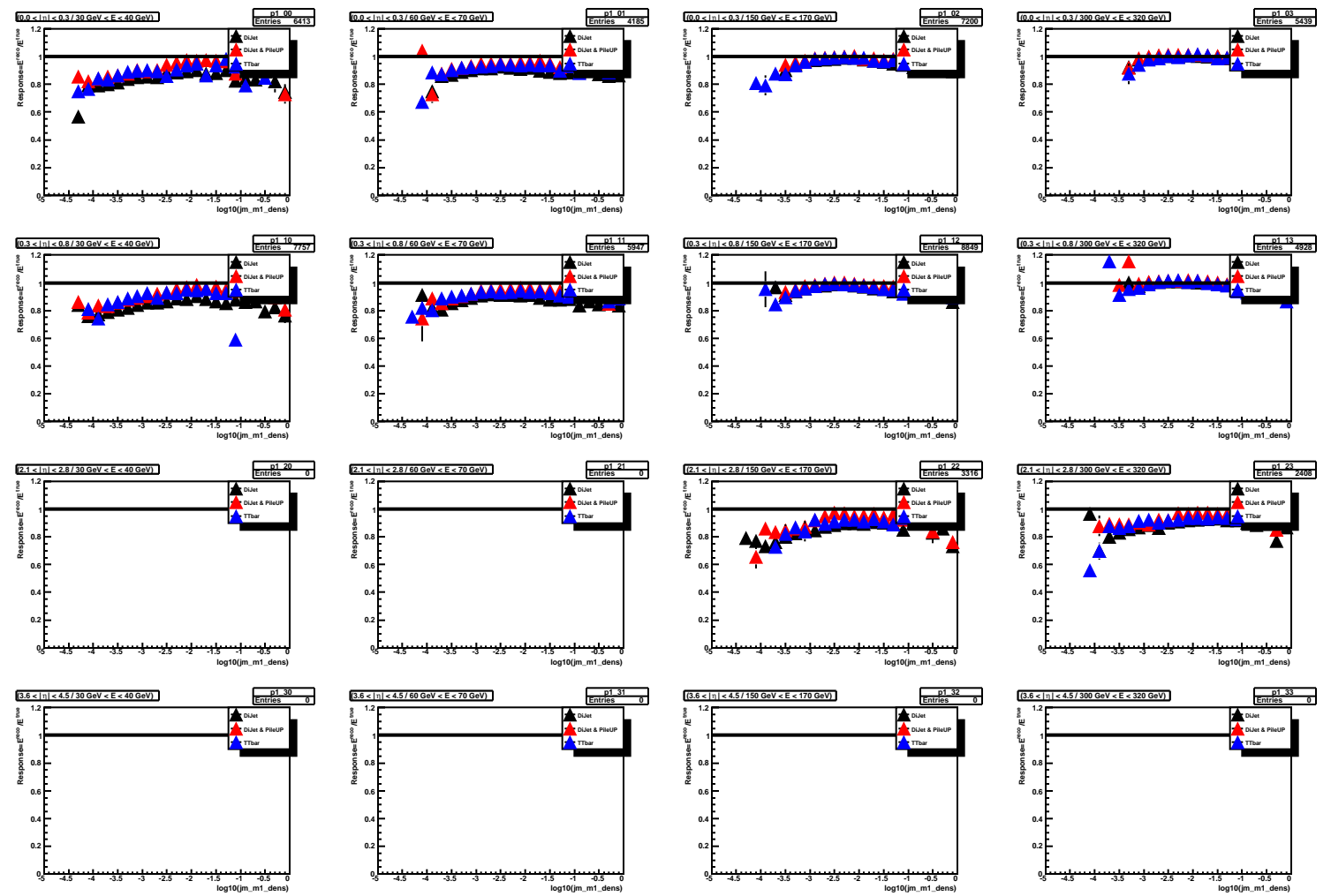


$(0.3 < |\eta| < 0.8 / 30 \text{ GeV} < E < 40 \text{ GeV})$

p1\_10

Entries 7757

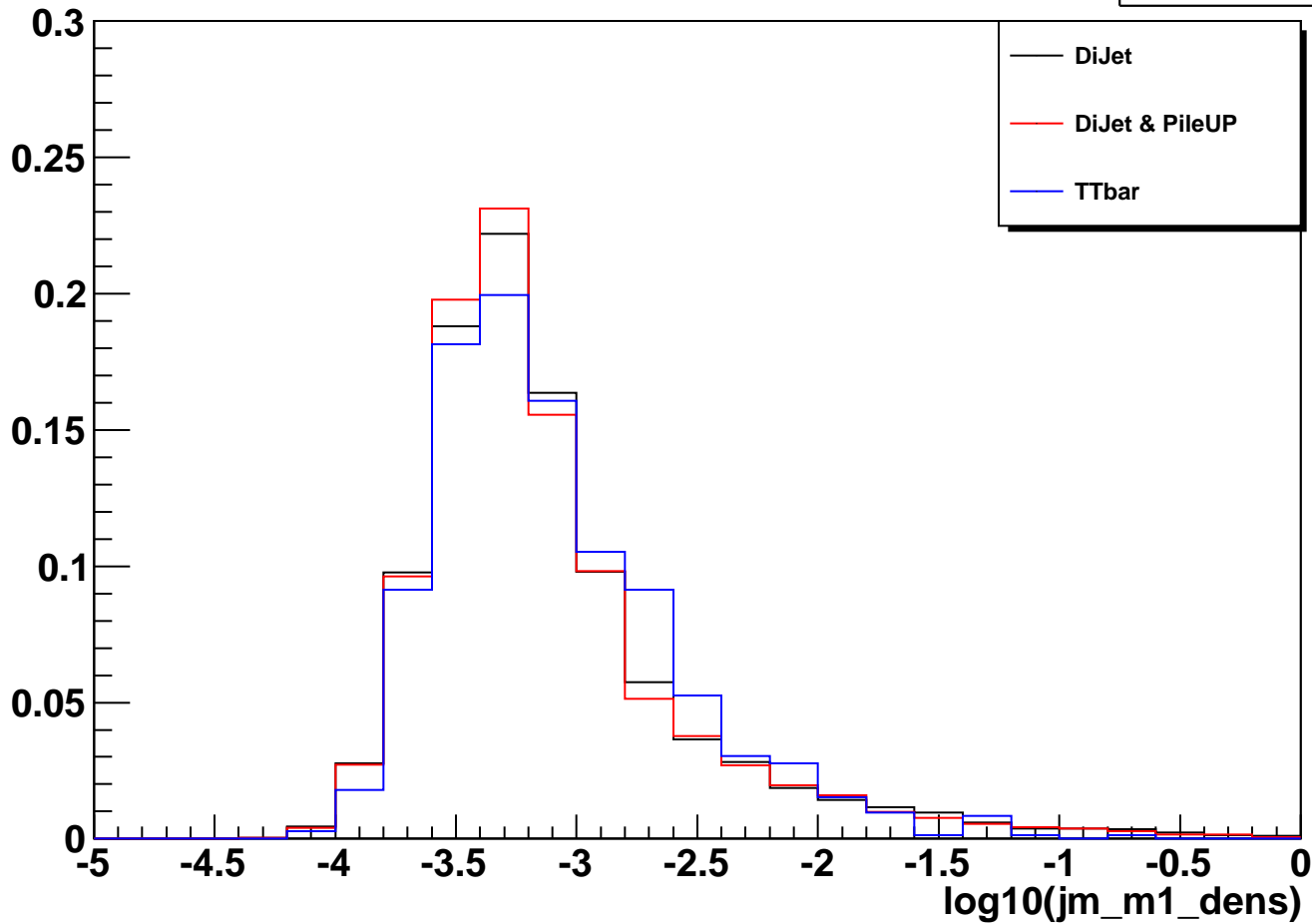


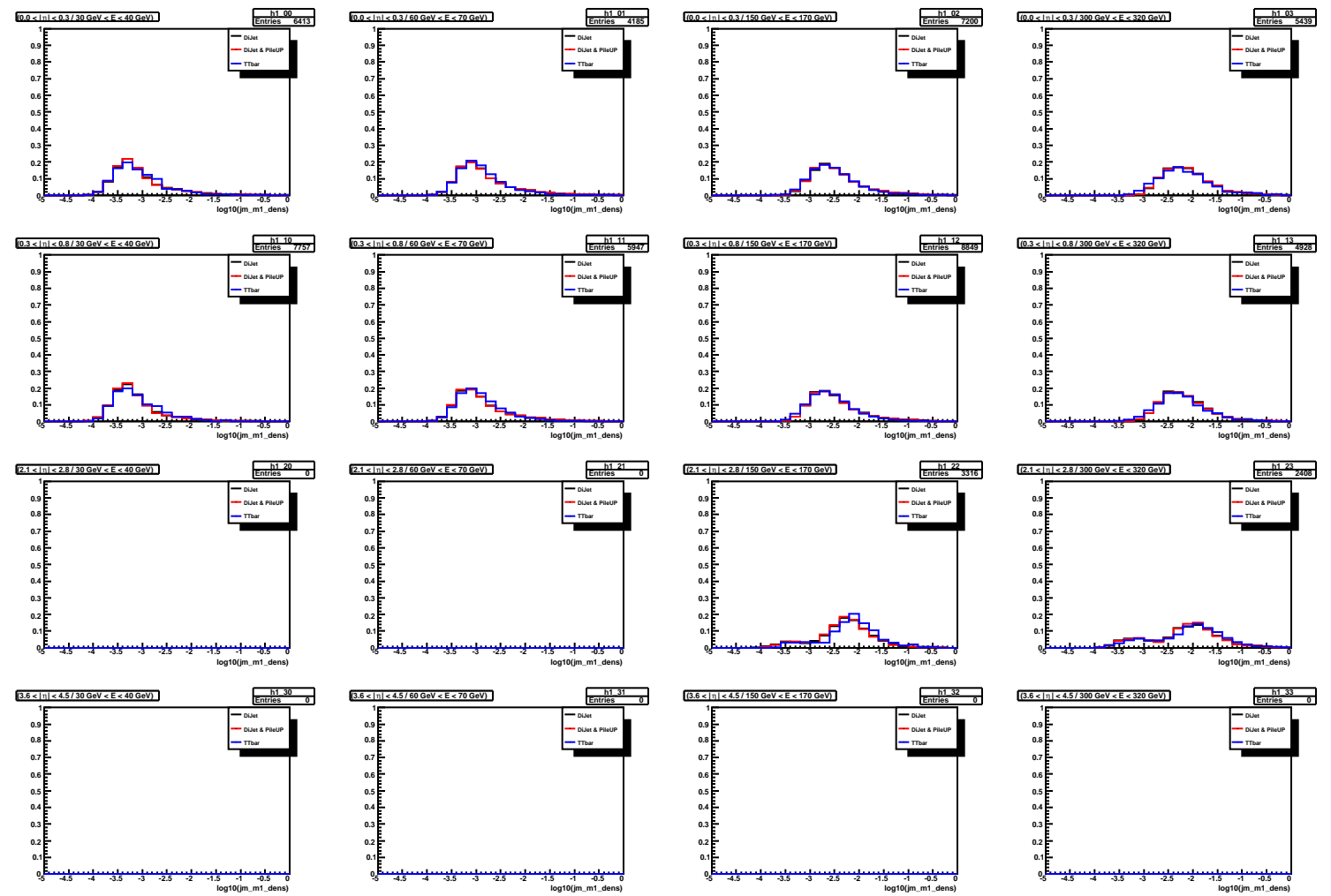


$(0.3 < |\eta| < 0.8 / 30 \text{ GeV} < E < 40 \text{ GeV})$

h1\_10

Entries 7757

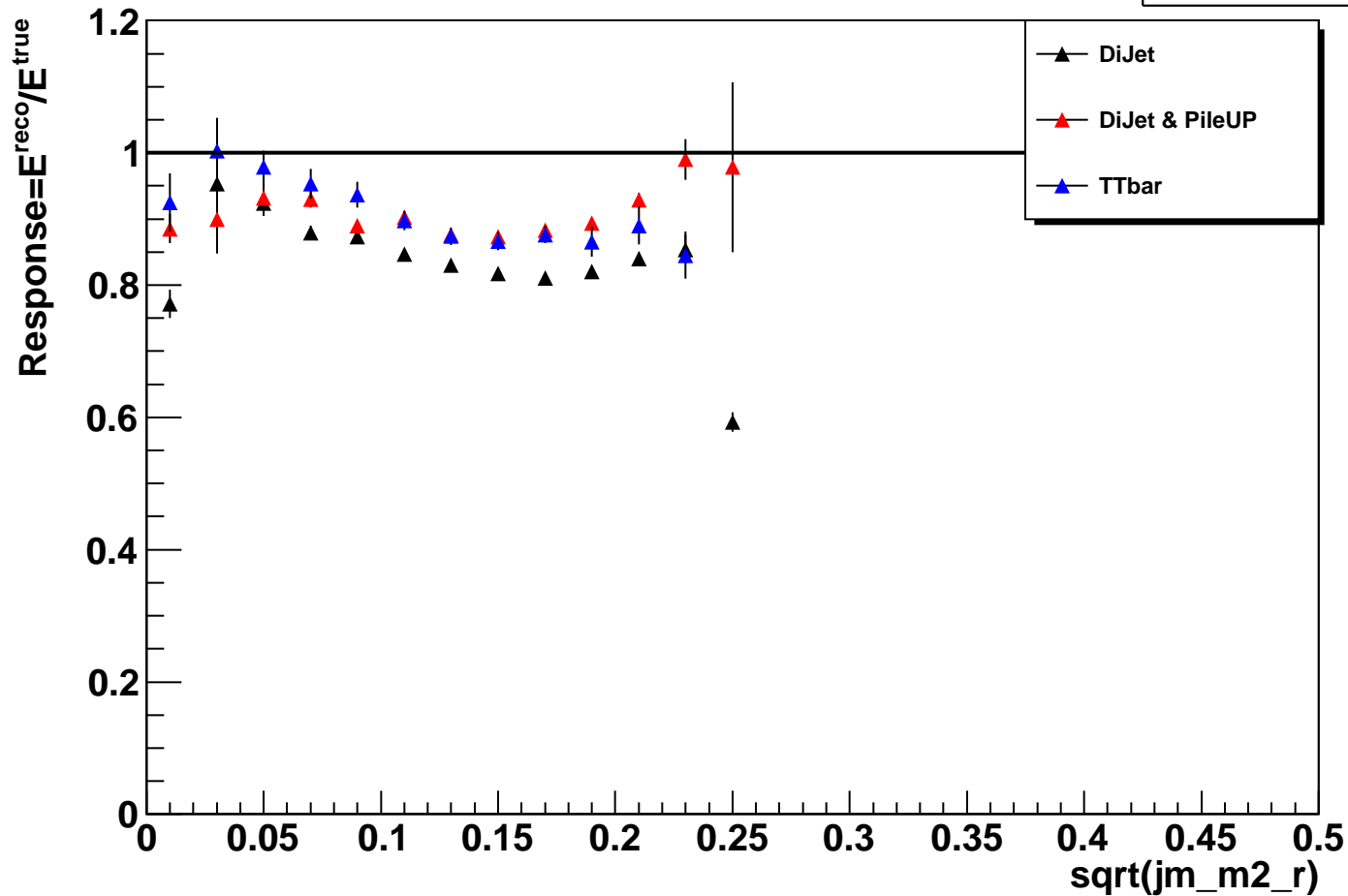


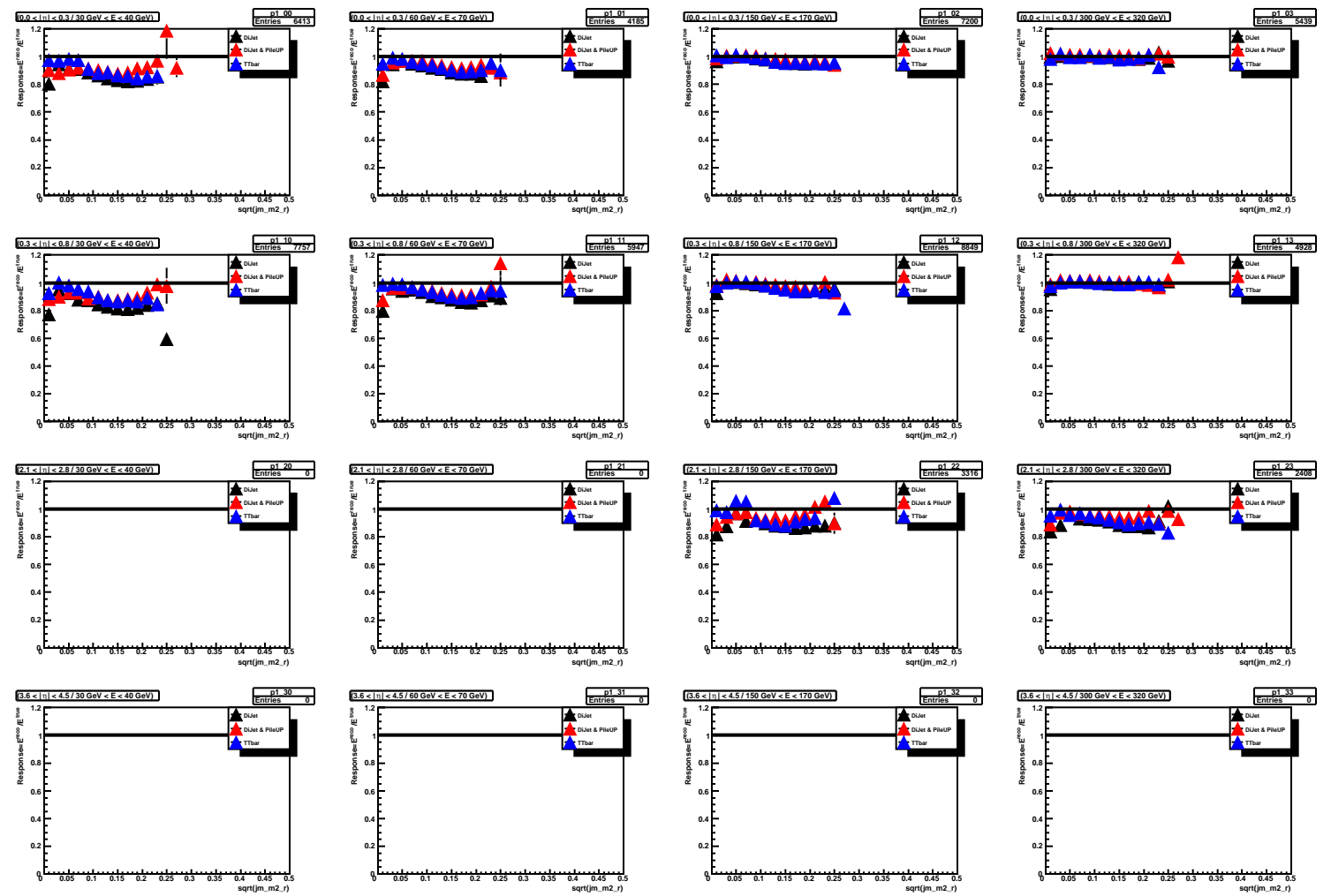


$(0.3 < |\eta| < 0.8 / 30 \text{ GeV} < E < 40 \text{ GeV})$

p1\_10

Entries 7757





$(0.3 < |\eta| < 0.8 / 30 \text{ GeV} < E < 40 \text{ GeV})$

h1\_10

Entries 7757

