

- cluster 0
- cluster 1
- cluster 2
- cluster 3
- cluster 4
- cluster 5 has 23 points (128.57 GeV) in 1 subclusters
- cluster 6 has 80 points (145.91 GeV) in 3 subclusters
- cluster 7 has 4 points (77.59 GeV) in 2 subclusters
- cluster 8 has 5 points (19.36 GeV) in 3 subclusters
- cluster 9 has 19 points (78.47 GeV) in 2 subclusters
- True jet centers (E-weighted time)