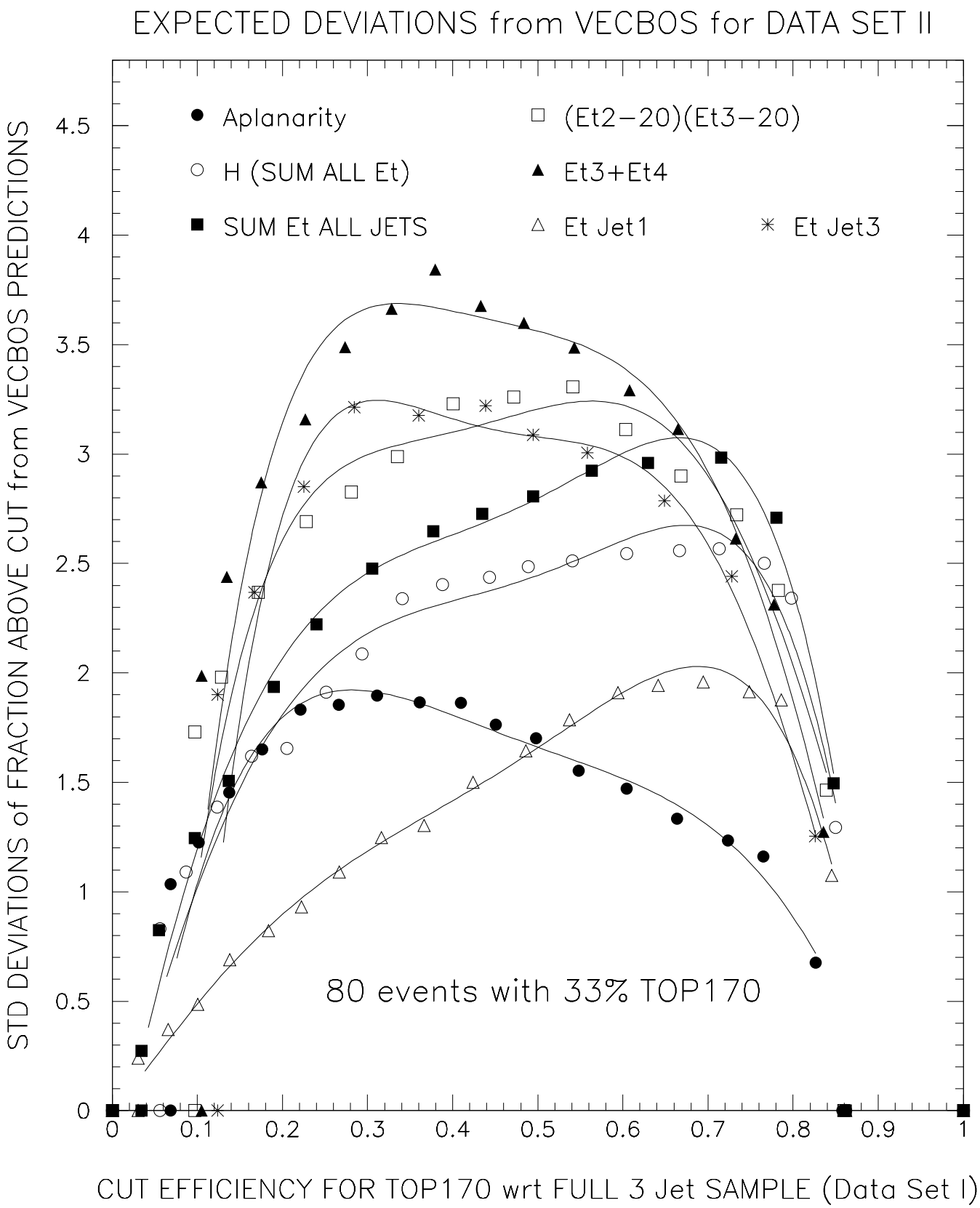
EXPECTED DEVIATIONS from VECBOS for DATA SET II
Aplanarity
(Et2−20)(Et3−20)
H (SUM ALL Et)
Et3+Et4
SUM Et ALL JETS
Et Jet1
Et Jet3
80 events with 33% TOP170
STD DEVIATIONS of FRACTION ABOVE CUT from VECBOS PREDICTIONS
CUT EFFICIENCY FOR TOP170 wrt FULL 3 Jet SAMPLE (Data Set I)
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1