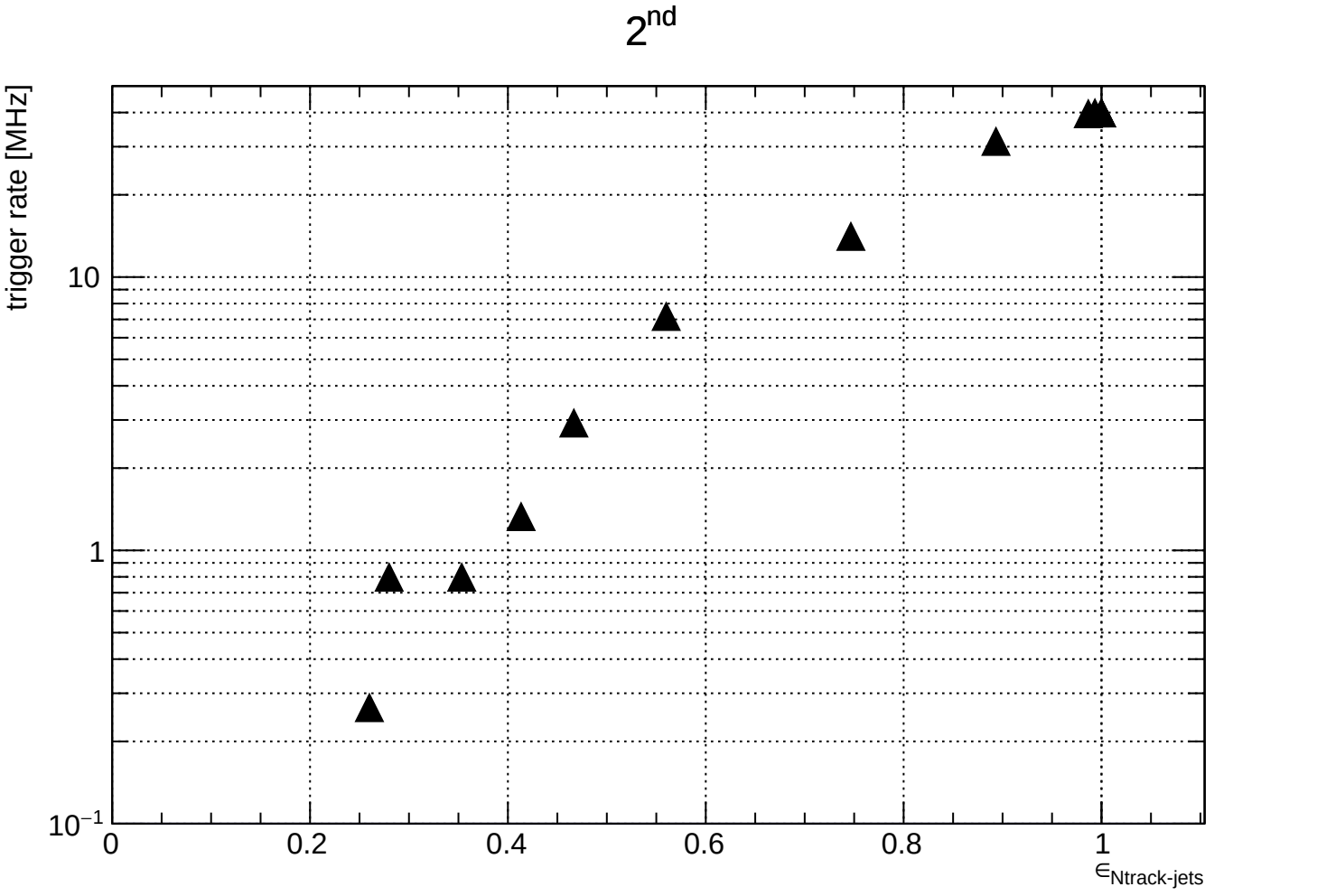
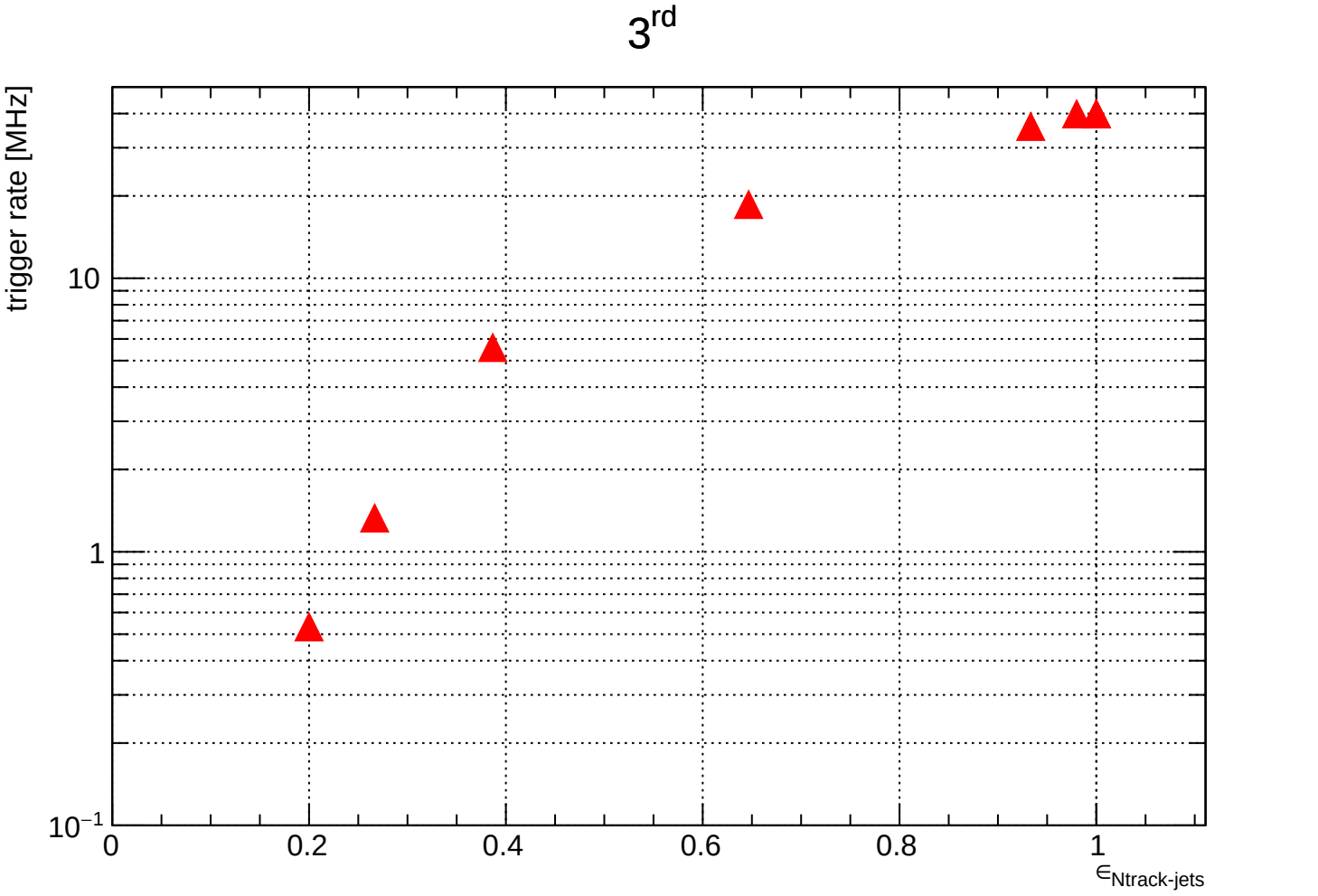
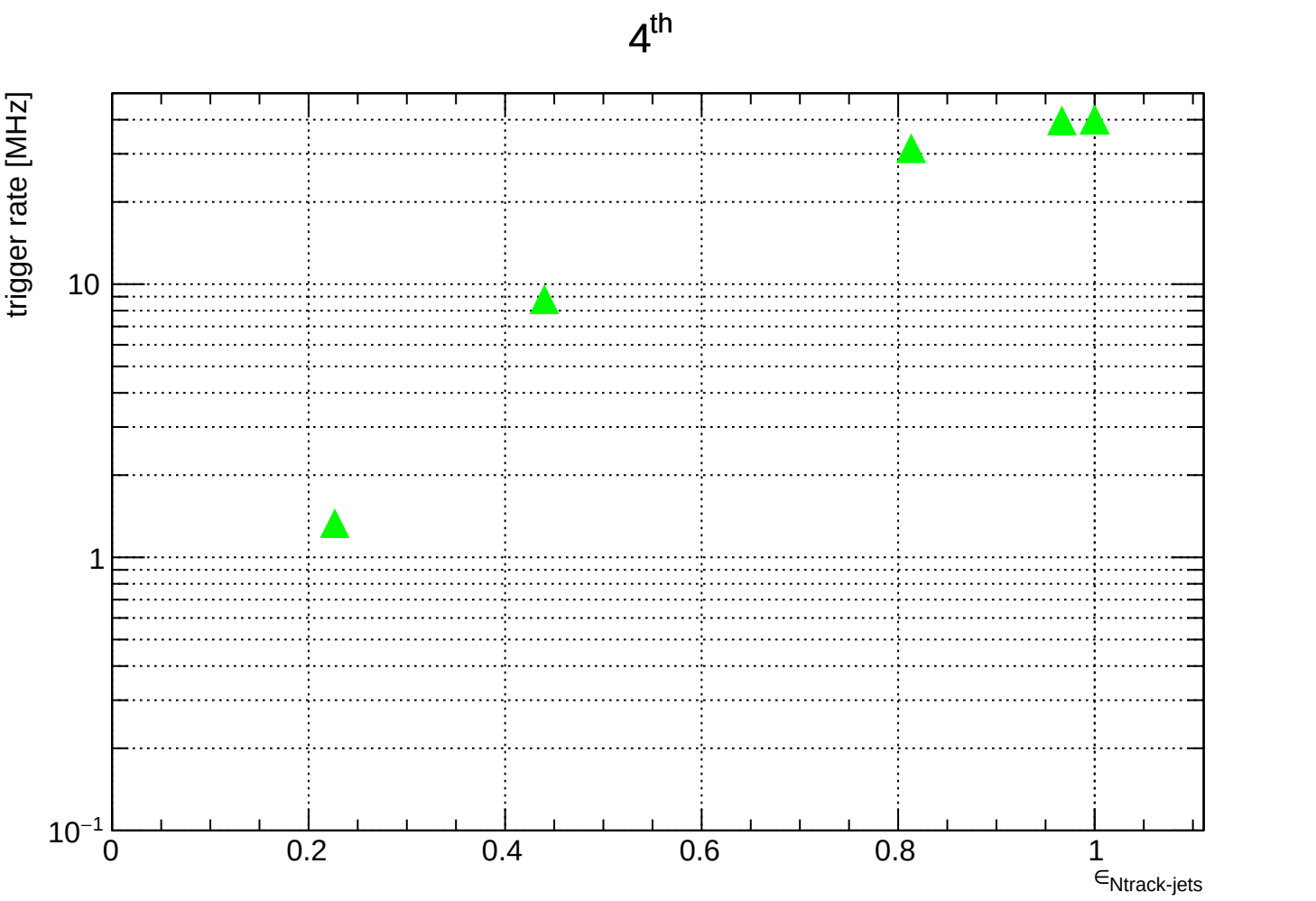
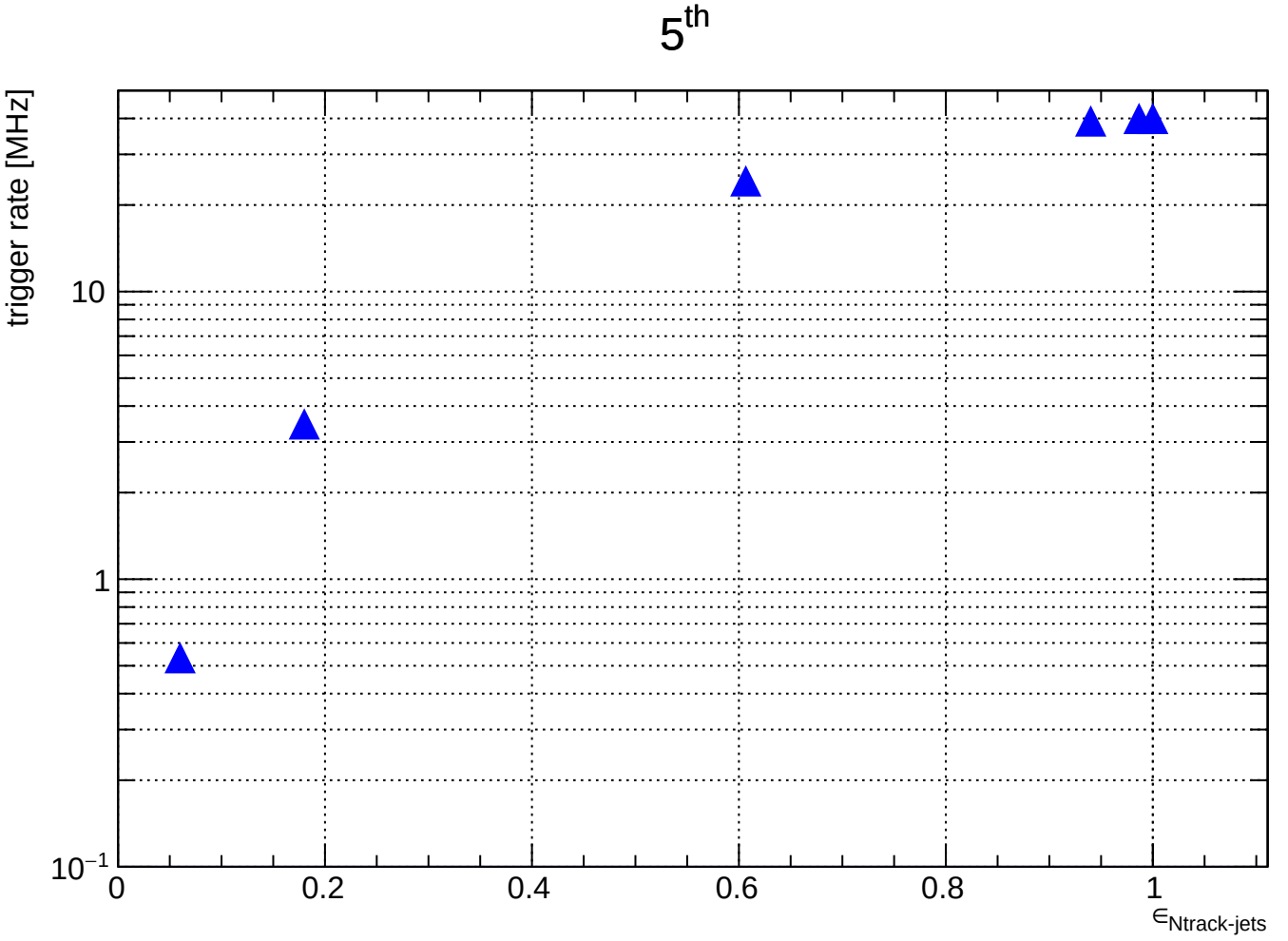
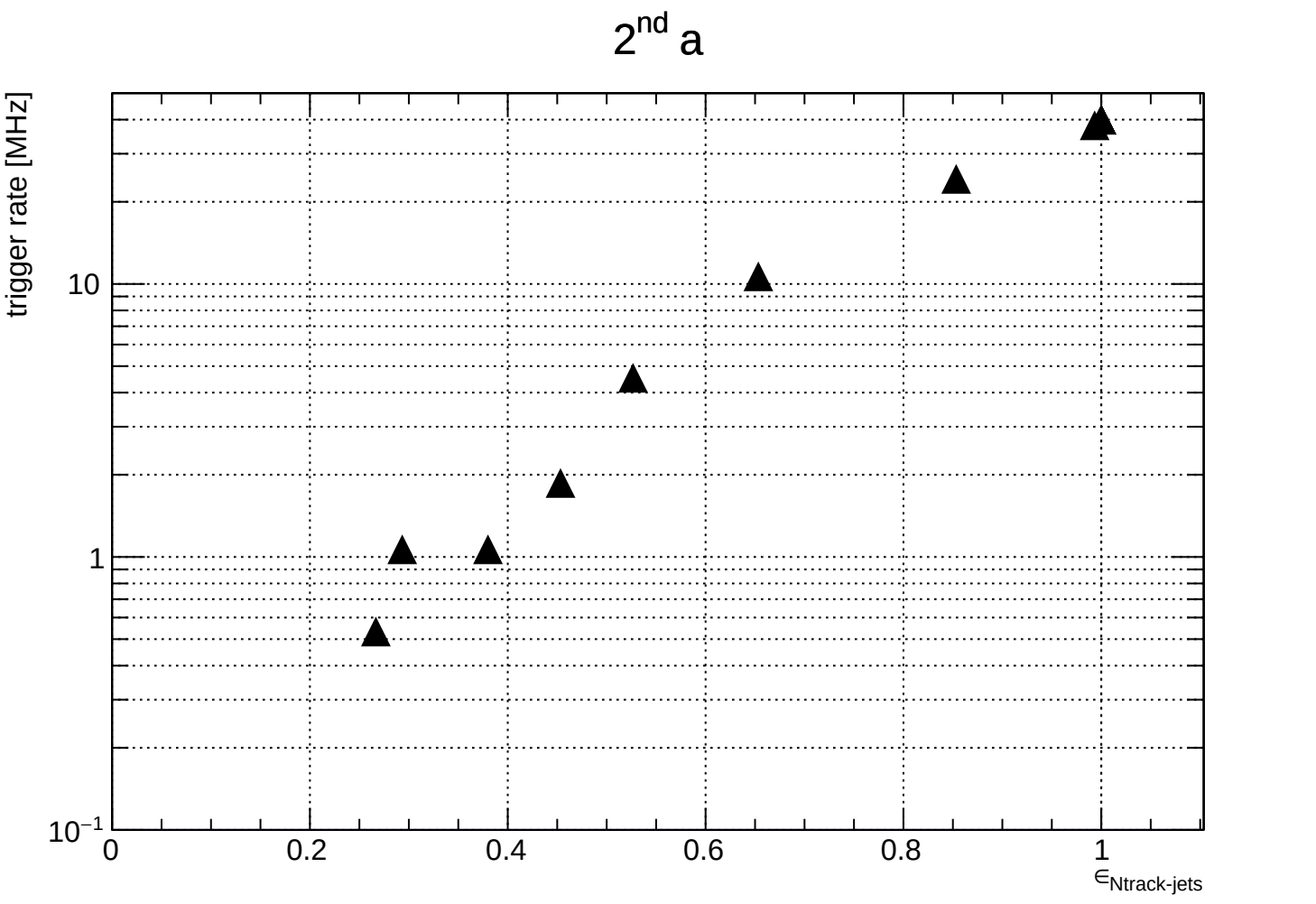
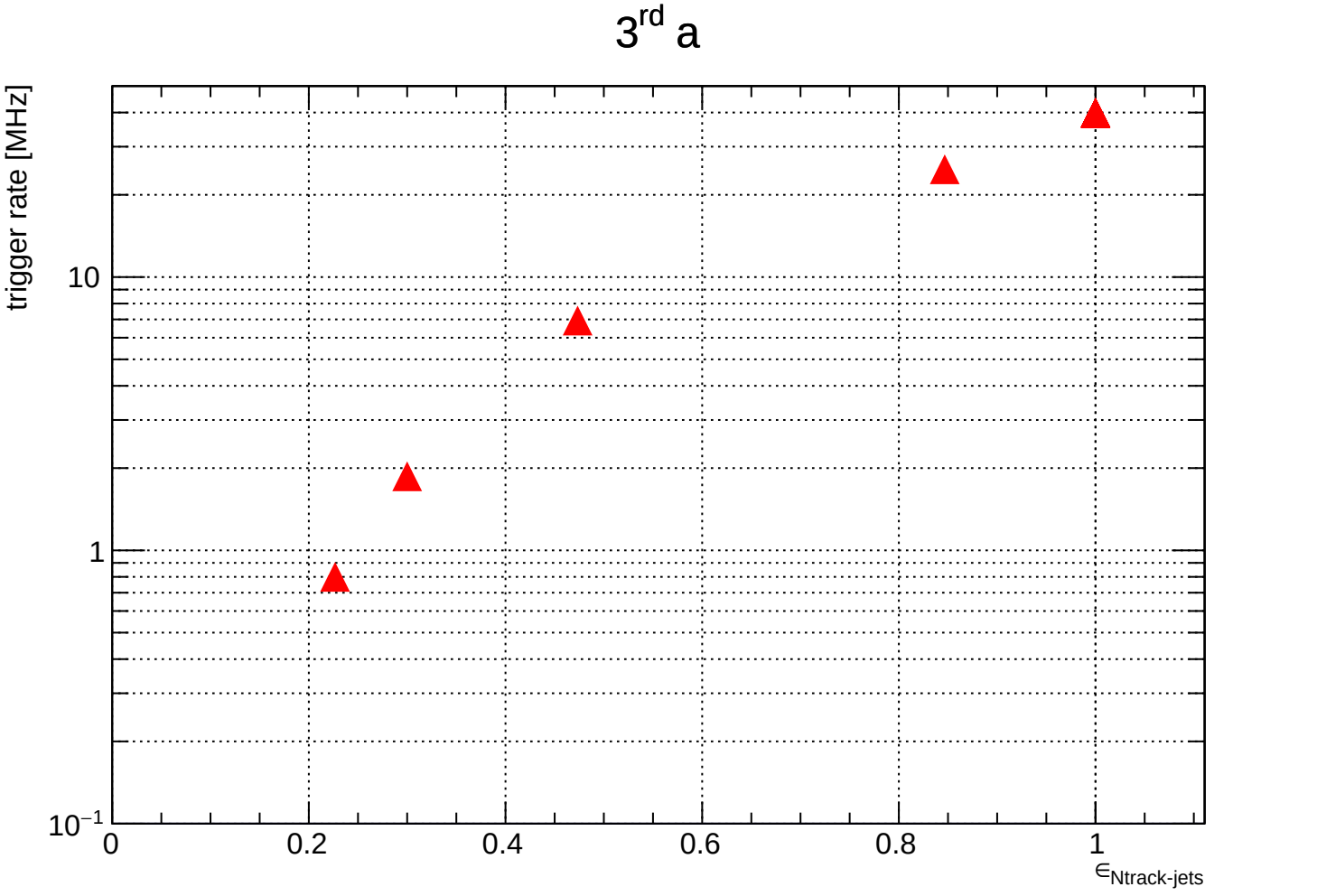

2nd
trigger rate [MHz]
10
1
10−1
0
0.2
0.4
0.6
0.8
1
∈Ntrack-jets

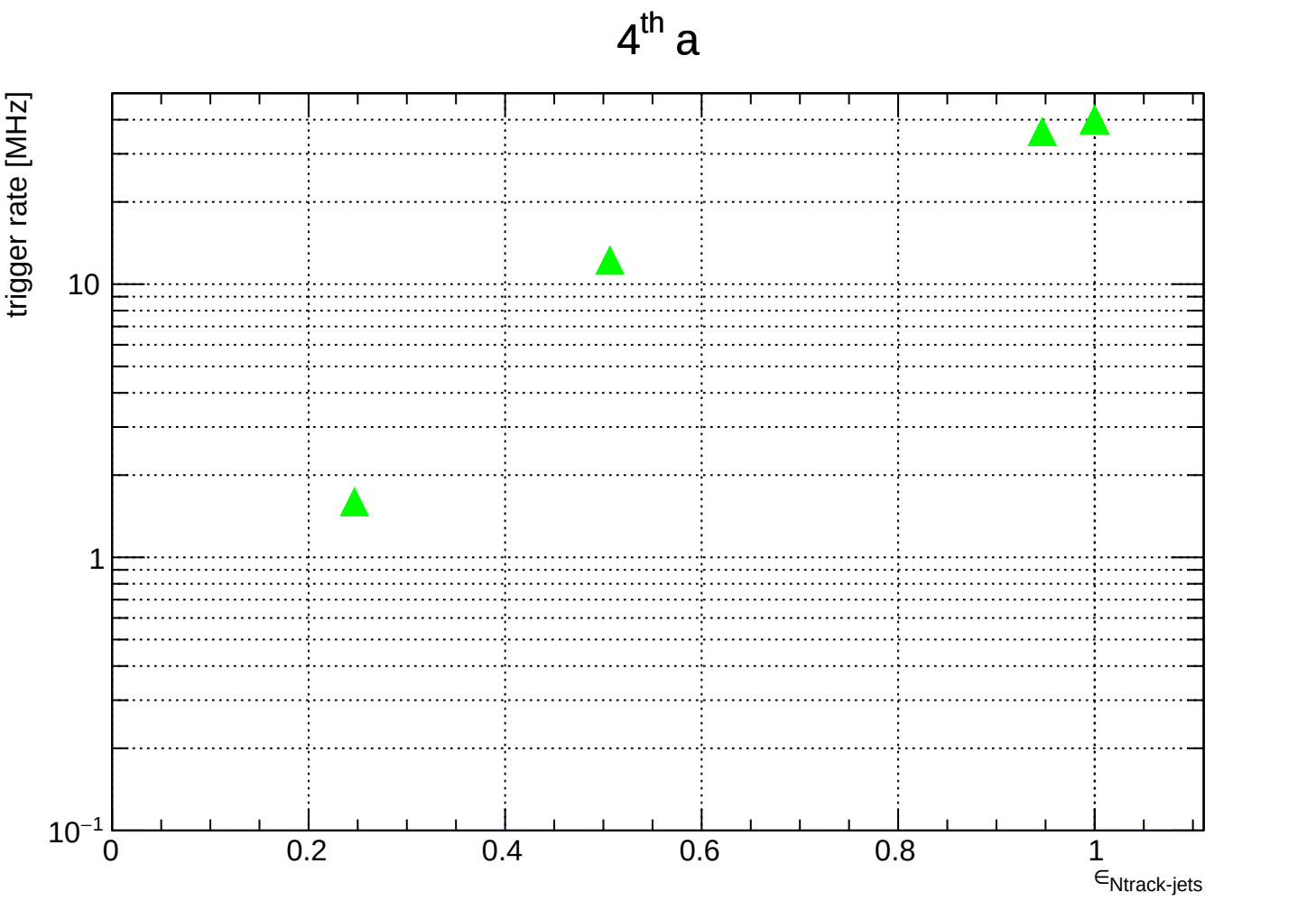

3rd
trigger rate [MHz]
10
1
10−1
0
0.2
0.4
0.6
0.8
1
∈Ntrack-jets

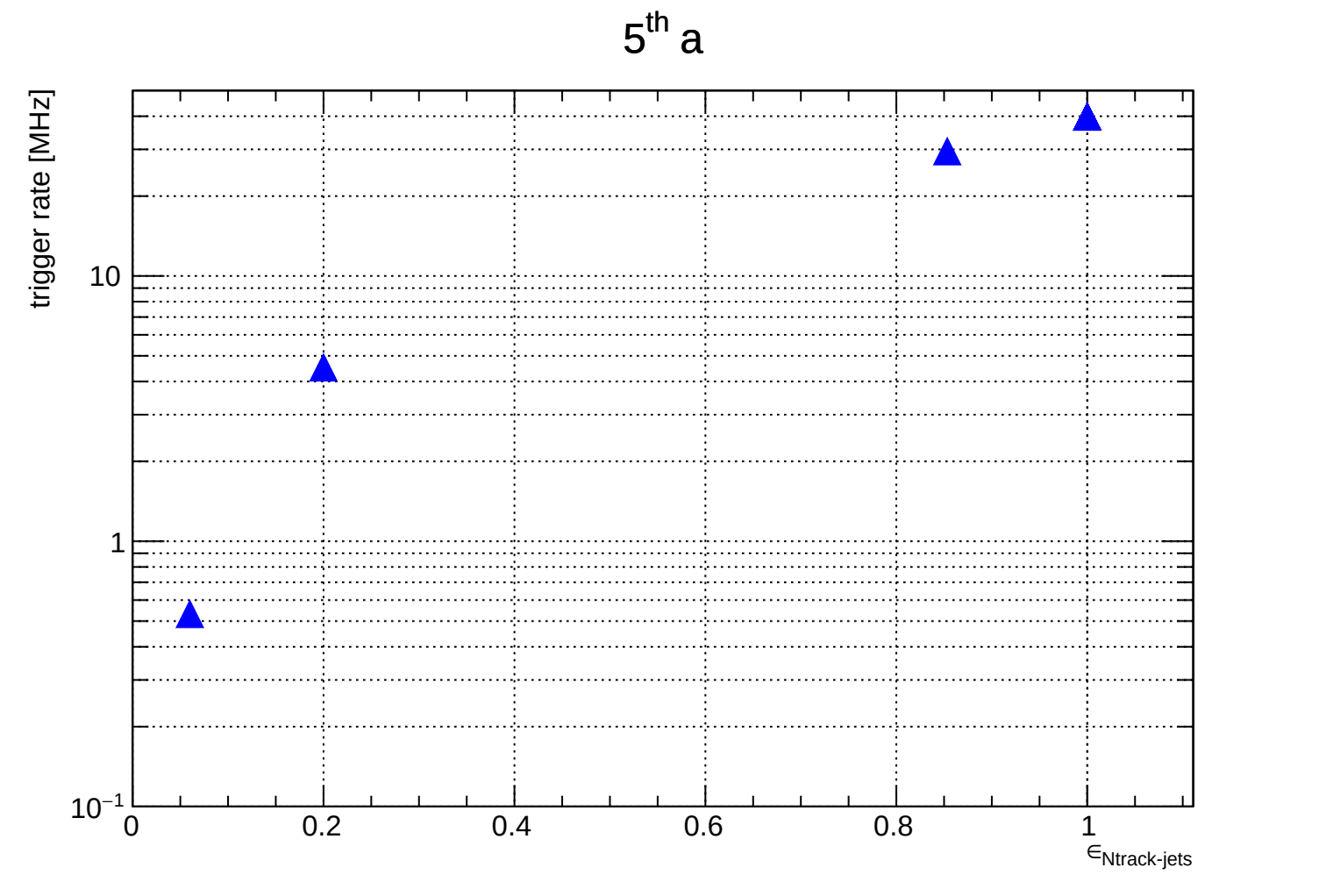

4th
trigger rate [MHz]
10
1
10−1
0
0.2
0.4
0.6
0.8
1
∈Ntrack-jets

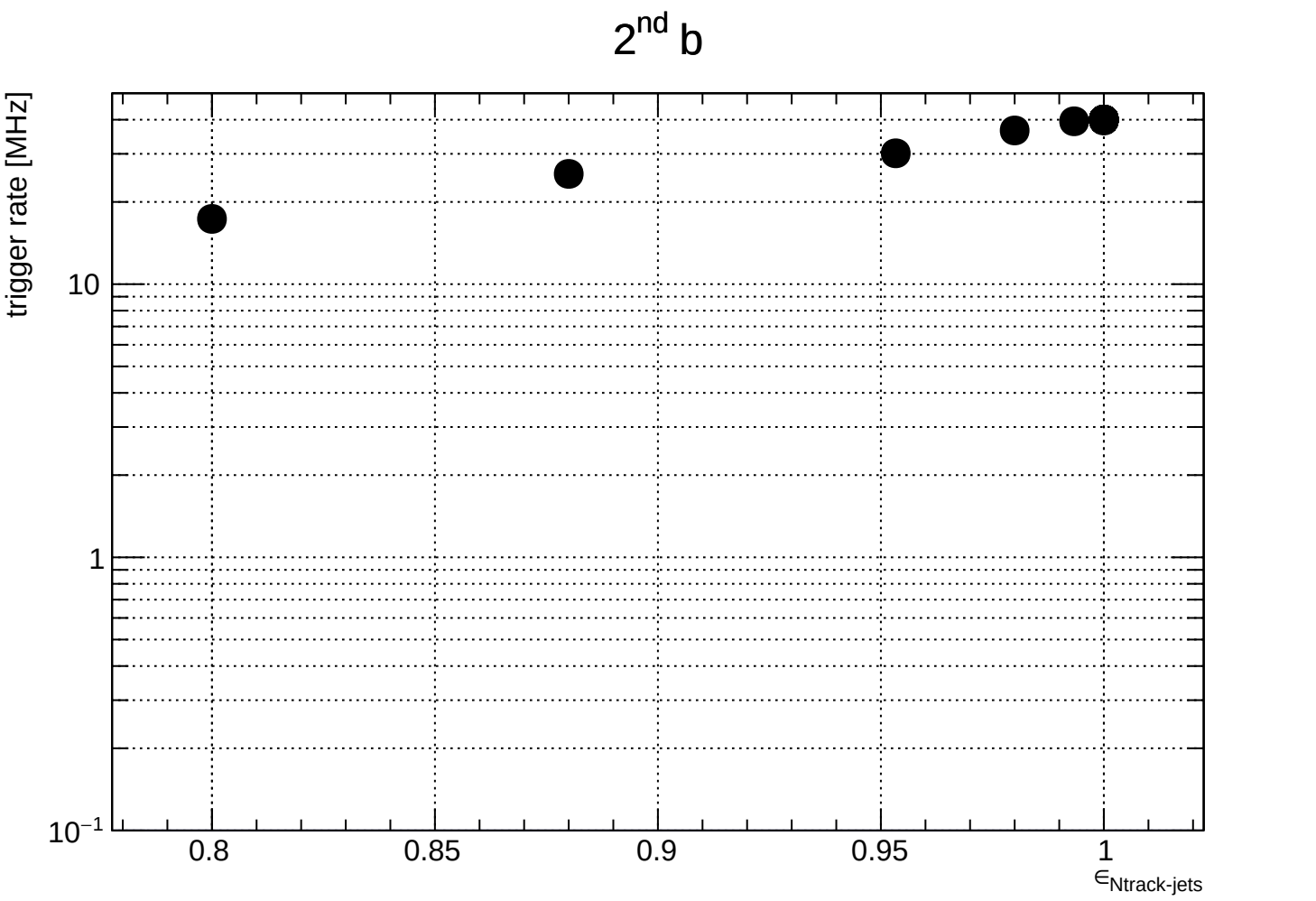

5th
trigger rate [MHz]
10
1
10−1
0
0.2
0.4
0.6
0.8
1
∈Ntrack-jets

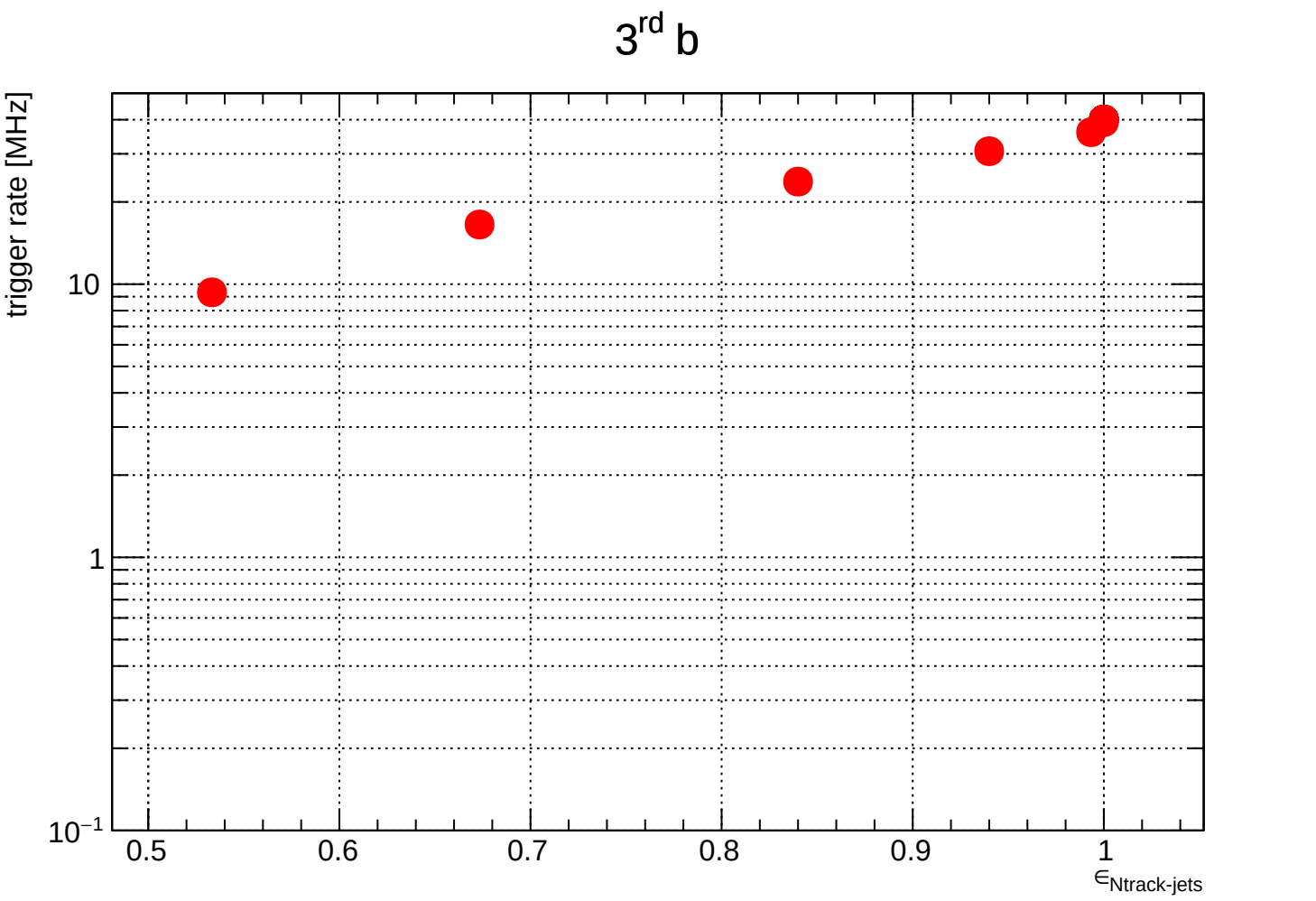

2nd a
trigger rate [MHz]
10
1
10−1
0
0.2
0.4
0.6
0.8
1
∈Ntrack-jets

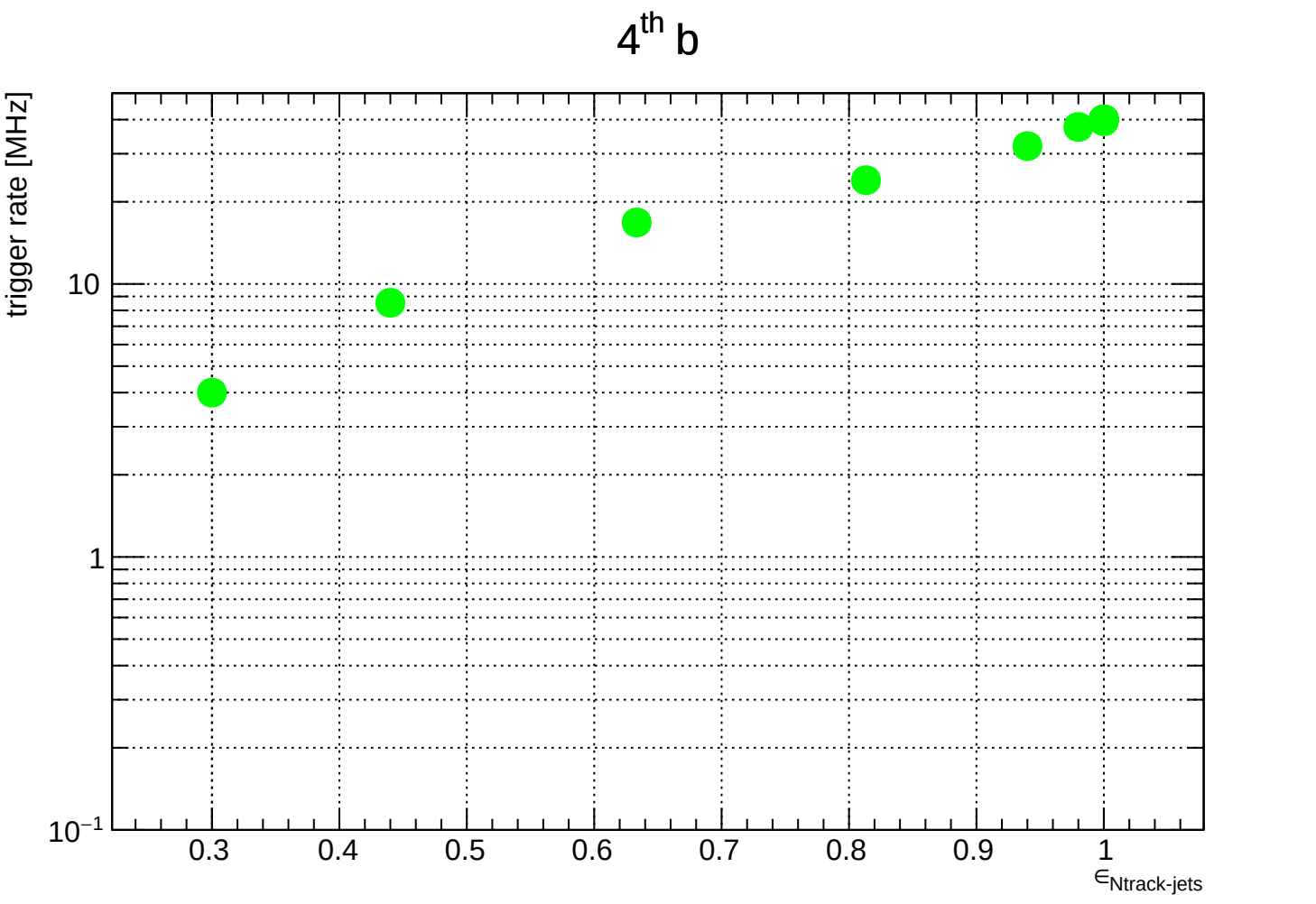

3rd a
trigger rate [MHz]
10
1
10−1
0
0.2
0.4
0.6
0.8
1
∈Ntrack-jets

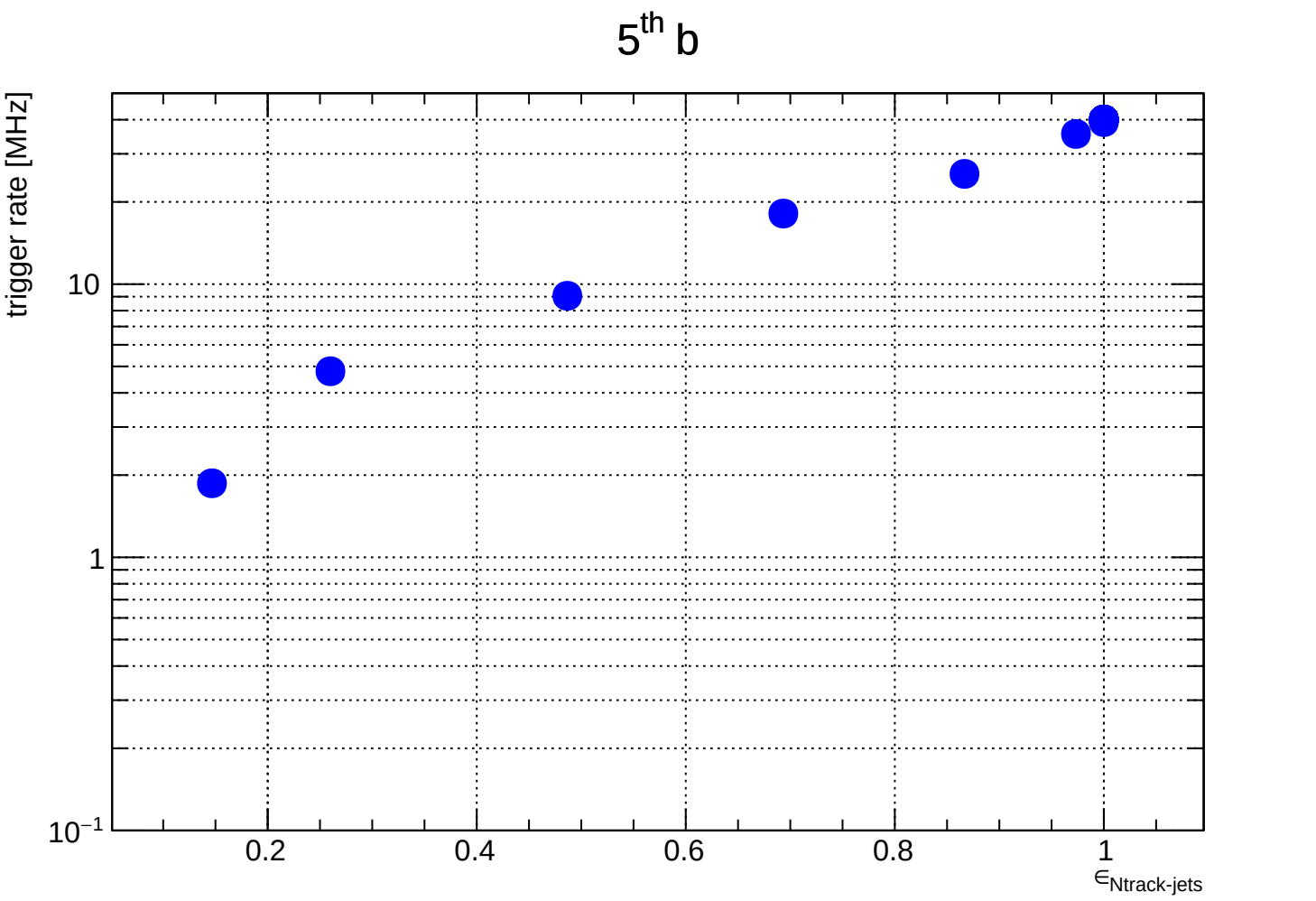

4th a
trigger rate [MHz]
10
1
10−1
0
0.2
0.4
0.6
0.8
1
∈Ntrack-jets

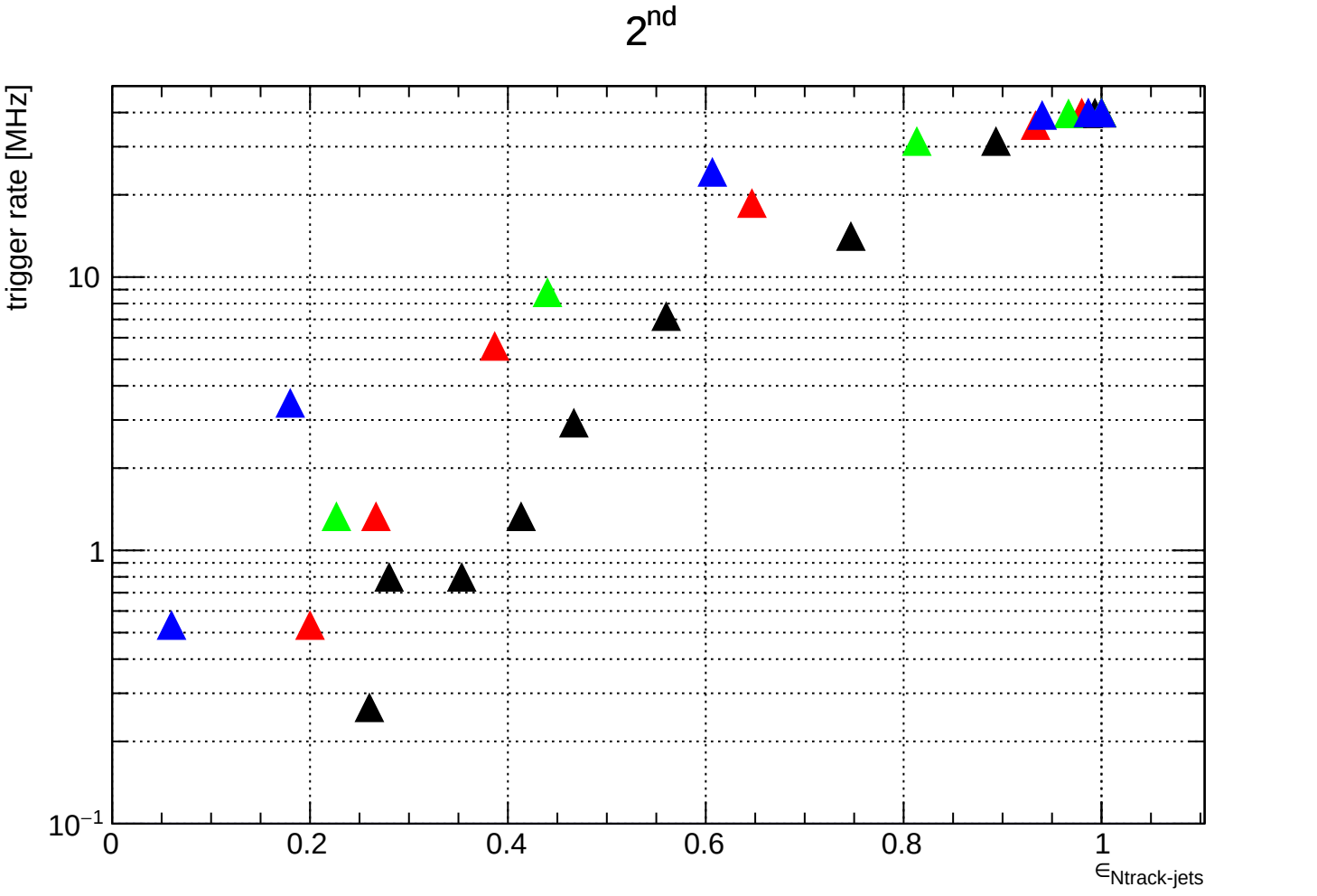

5th a
trigger rate [MHz]
10
1
10−1
0
0.2
0.4
0.6
0.8
1
∈Ntrack-jets

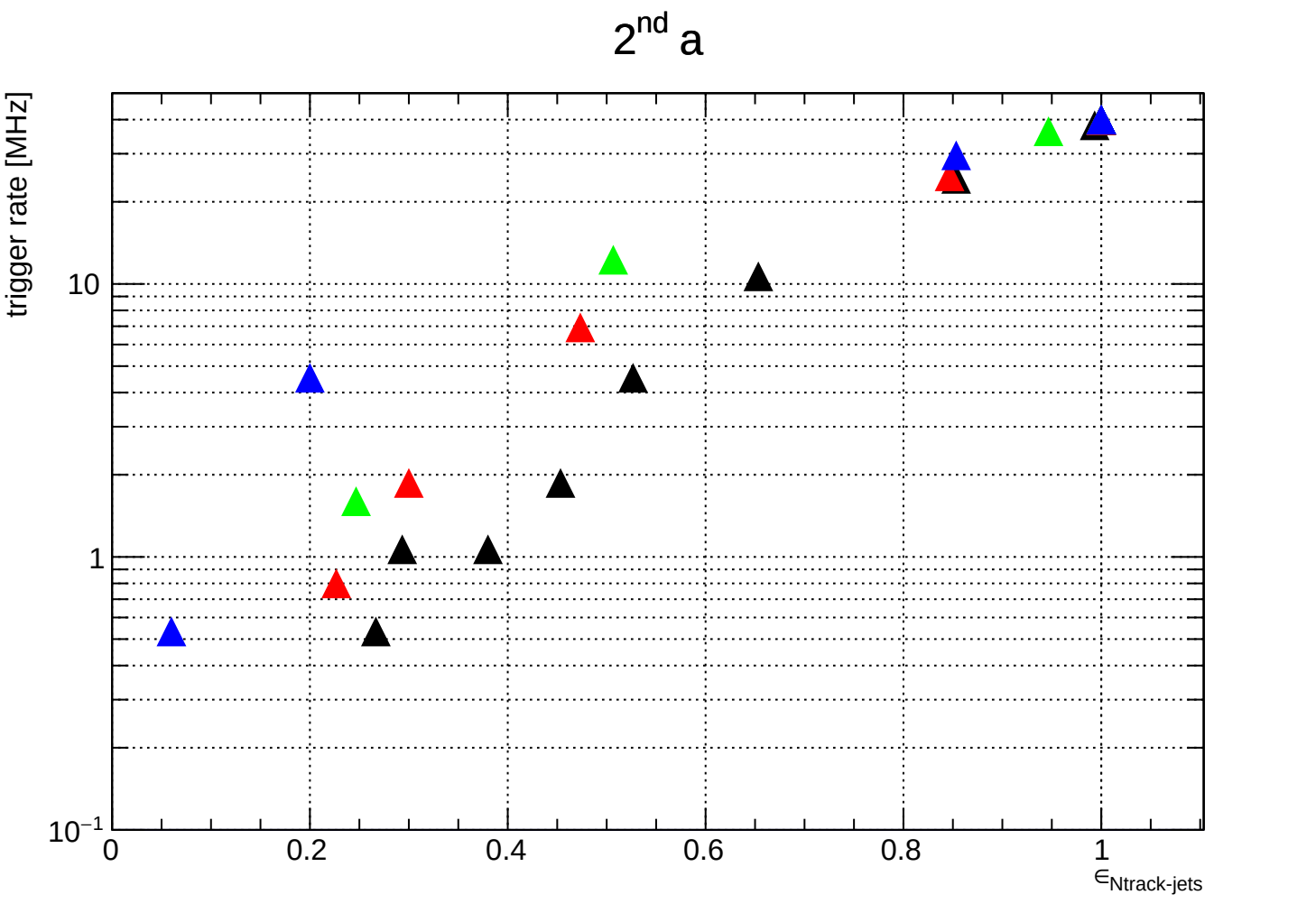

2nd b
trigger rate [MHz]
10
1
10−1
0.8
0.85
0.9
0.95
1
∈Ntrack-jets

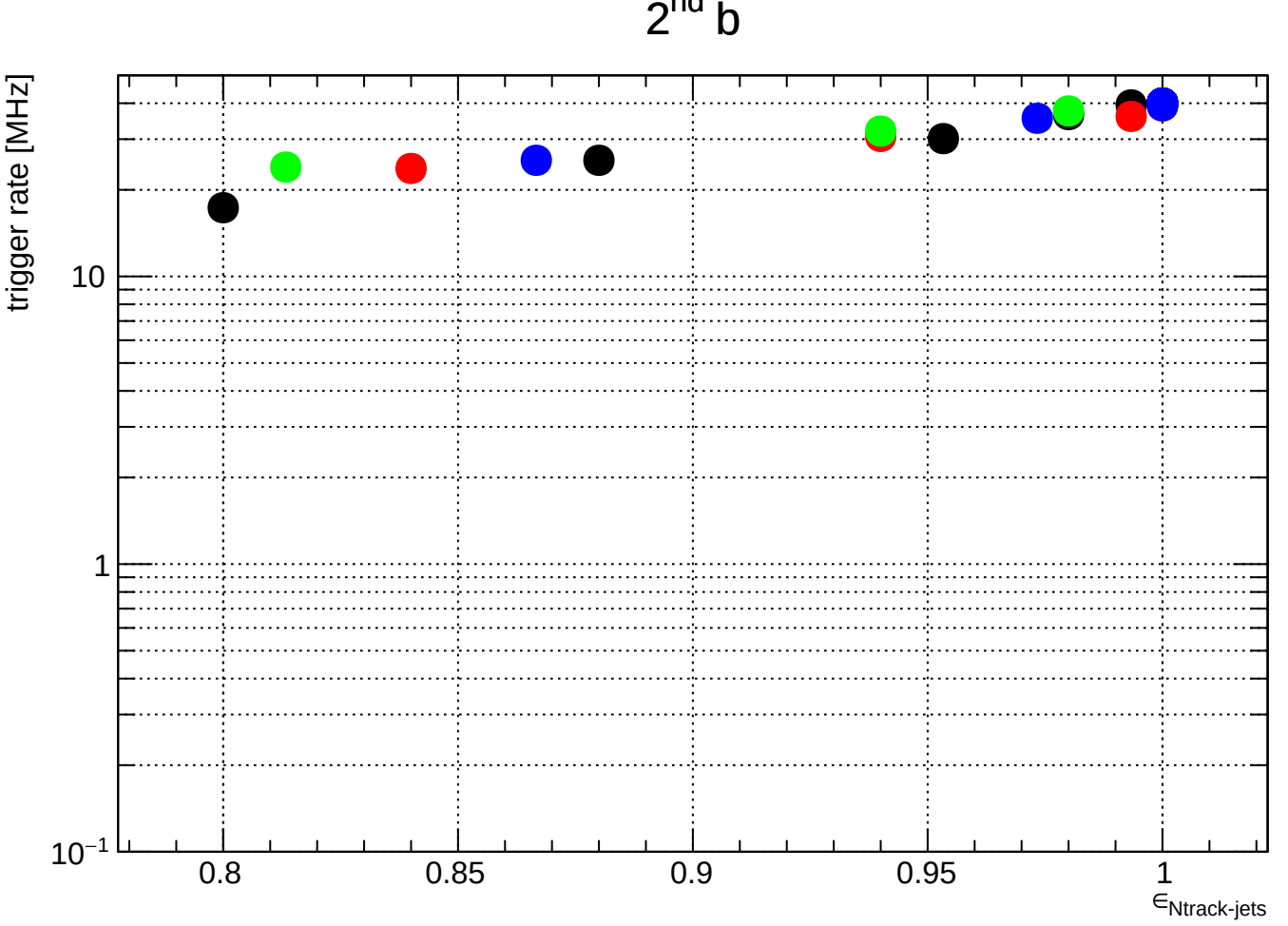

3rd b
trigger rate [MHz]
10
1
10−1
0.5
0.6
0.7
0.8
0.9
1
∈Ntrack-jets

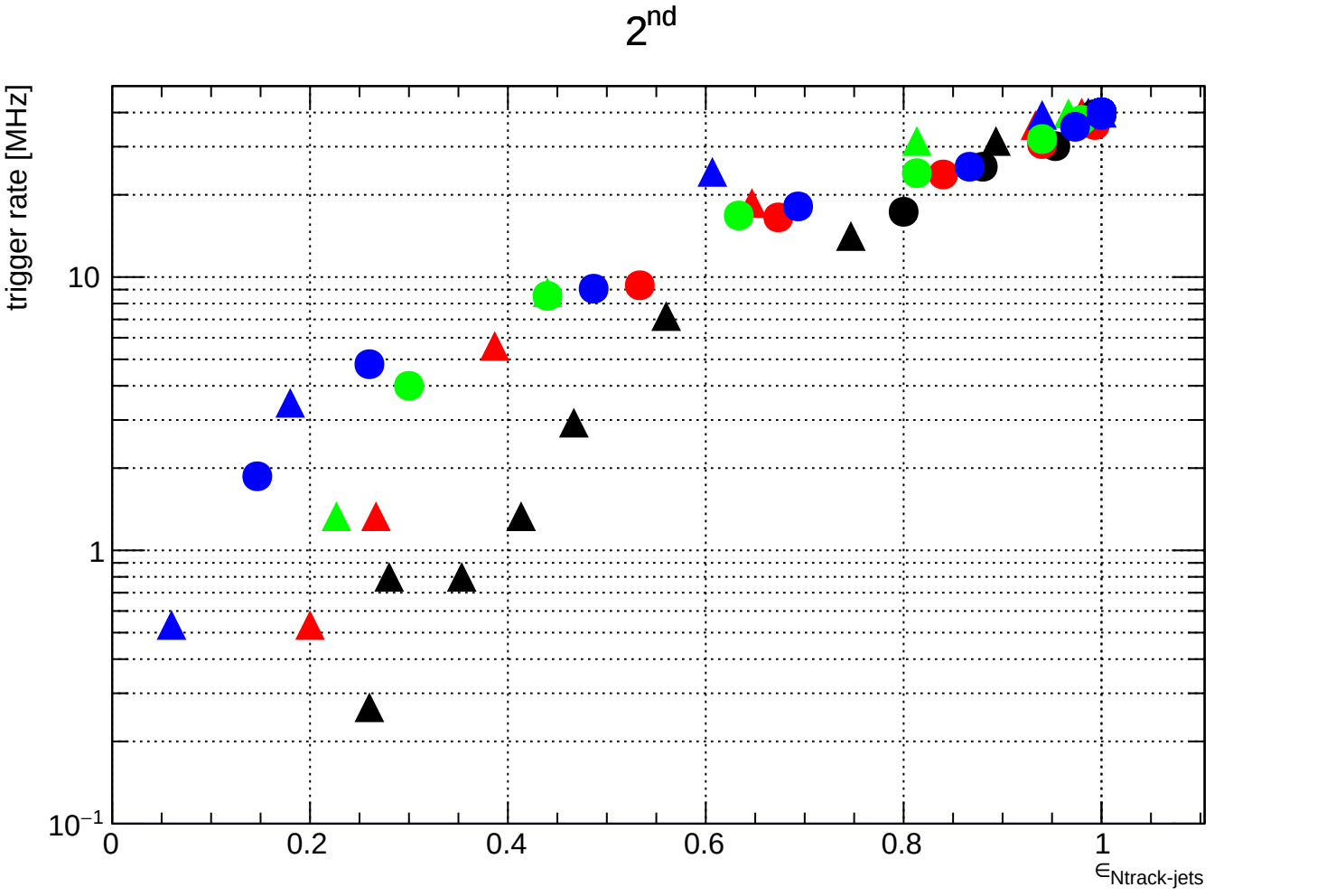

4th b
trigger rate [MHz]
10
1
10−1
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
∈Ntrack-jets

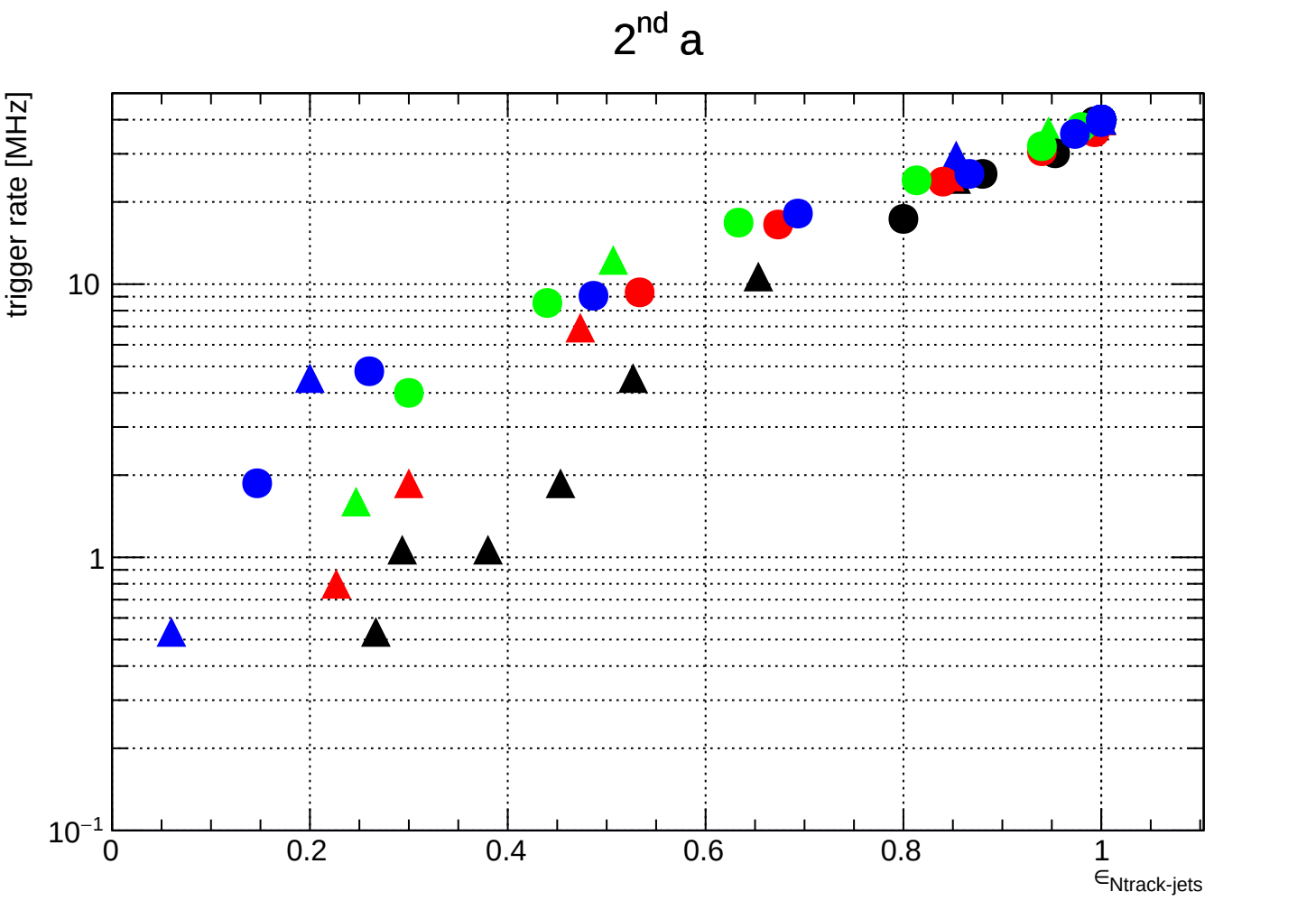

5th b
trigger rate [MHz]
10
1
10−1
0.2
0.4
0.6
0.8
1
∈Ntrack-jets

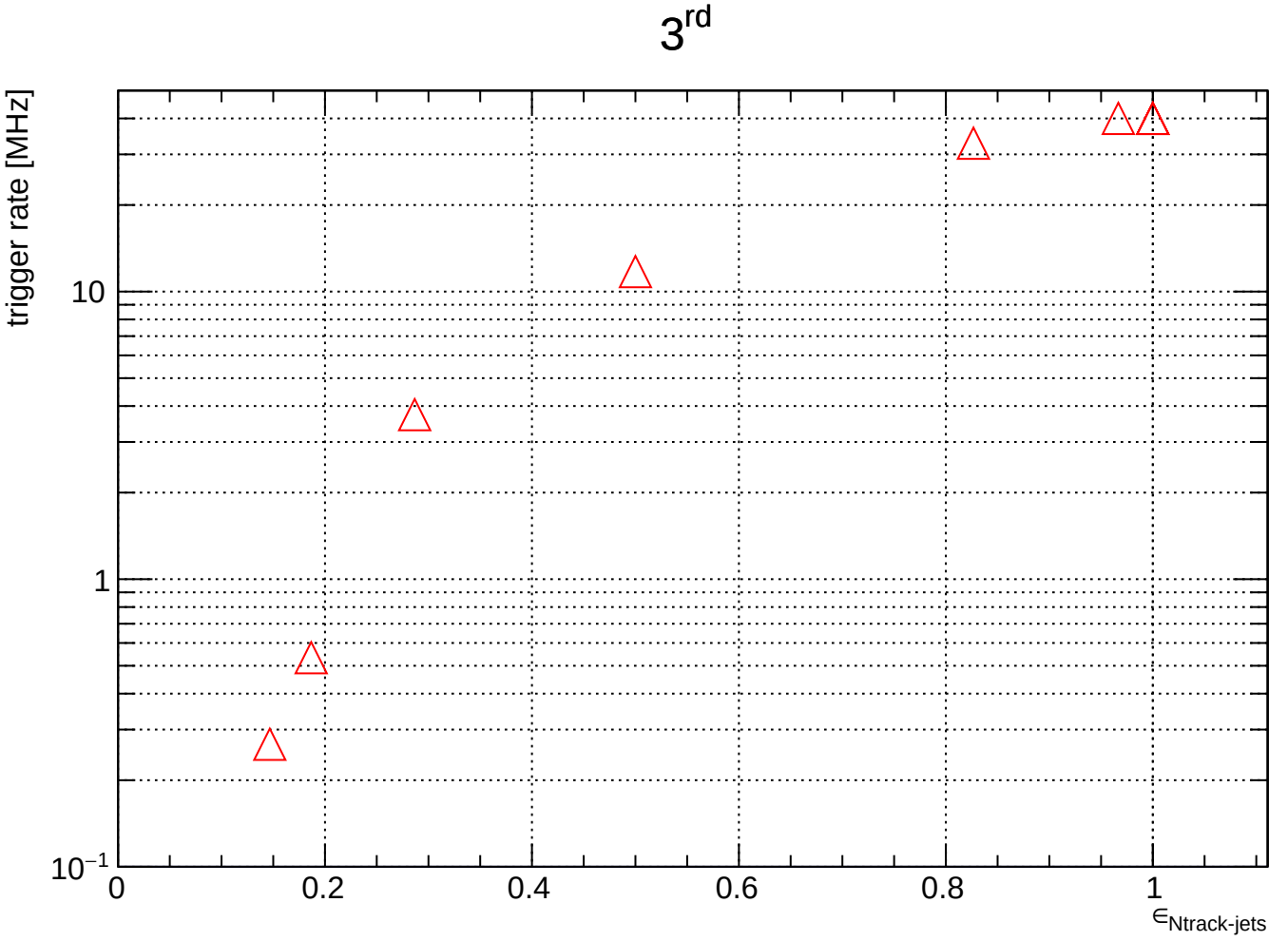

2nd
trigger rate [MHz]
10
1
10−1
0
0.2
0.4
0.6
0.8
1
∈Ntrack-jets

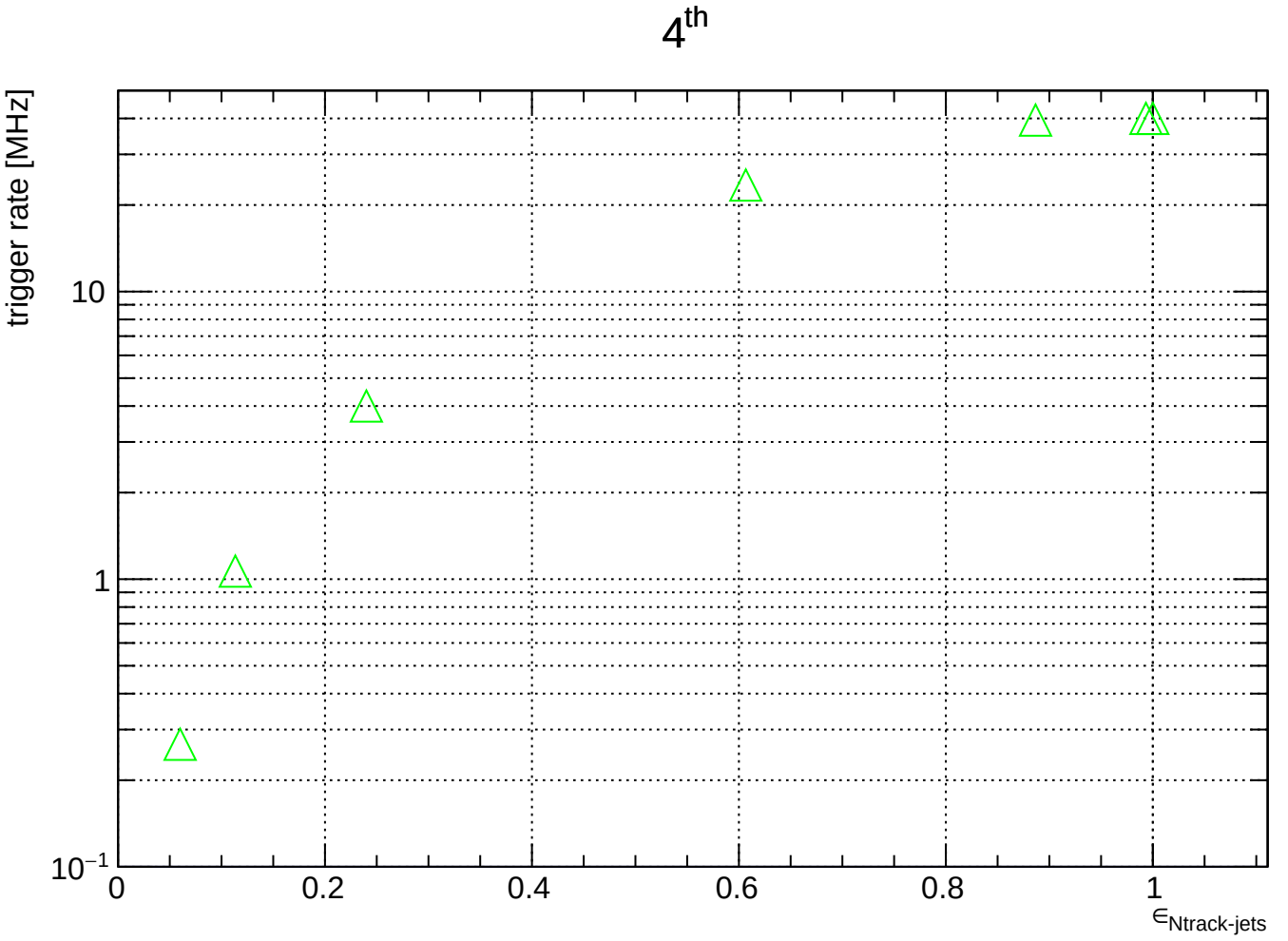

2nd a
trigger rate [MHz]
10
1
10−1
0
0.2
0.4
0.6
0.8
1
∈Ntrack-jets

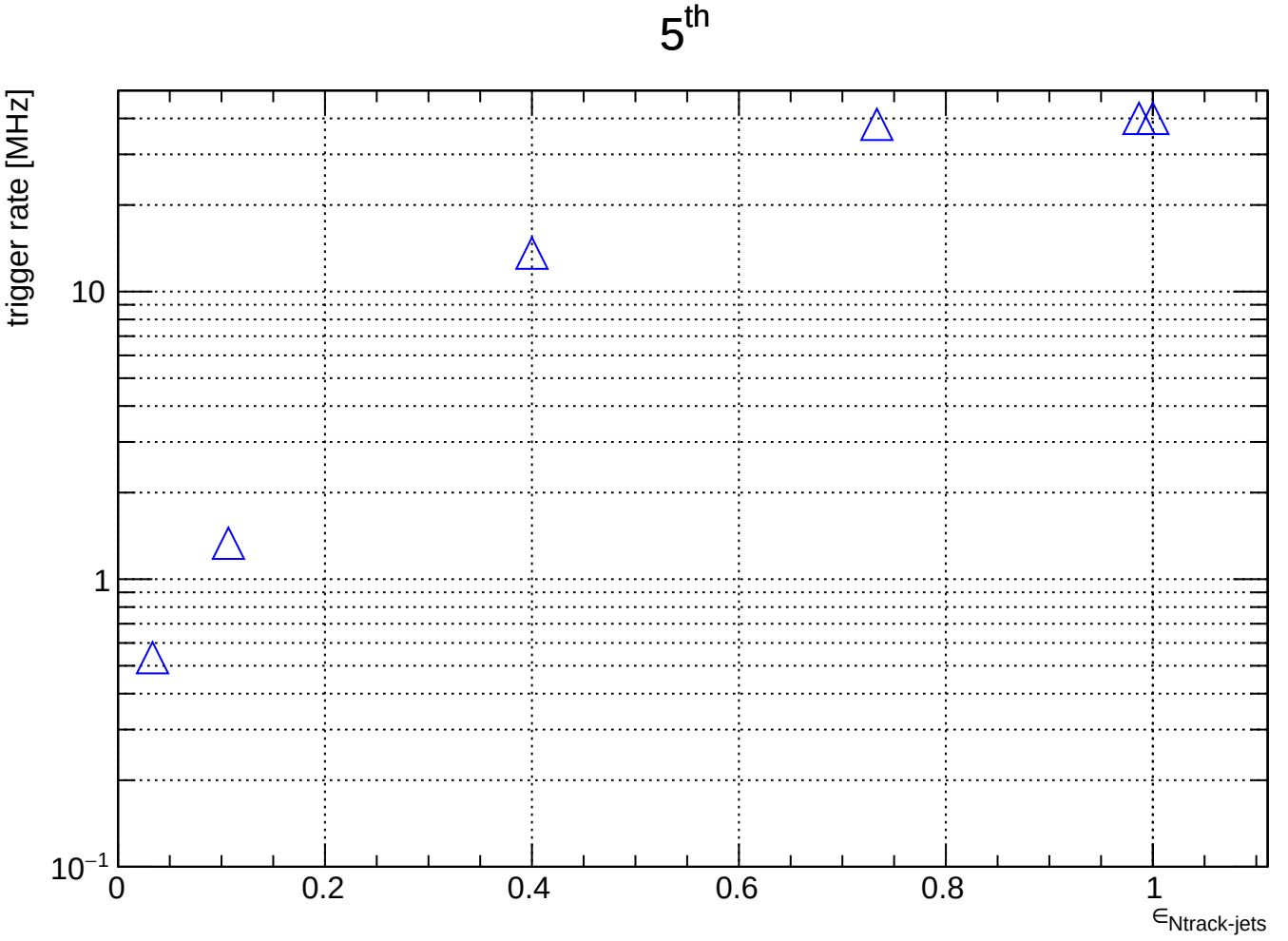

2nd b
trigger rate [MHz]
10
1
10−1
0.8
0.85
0.9
0.95
1
∈Ntrack-jets

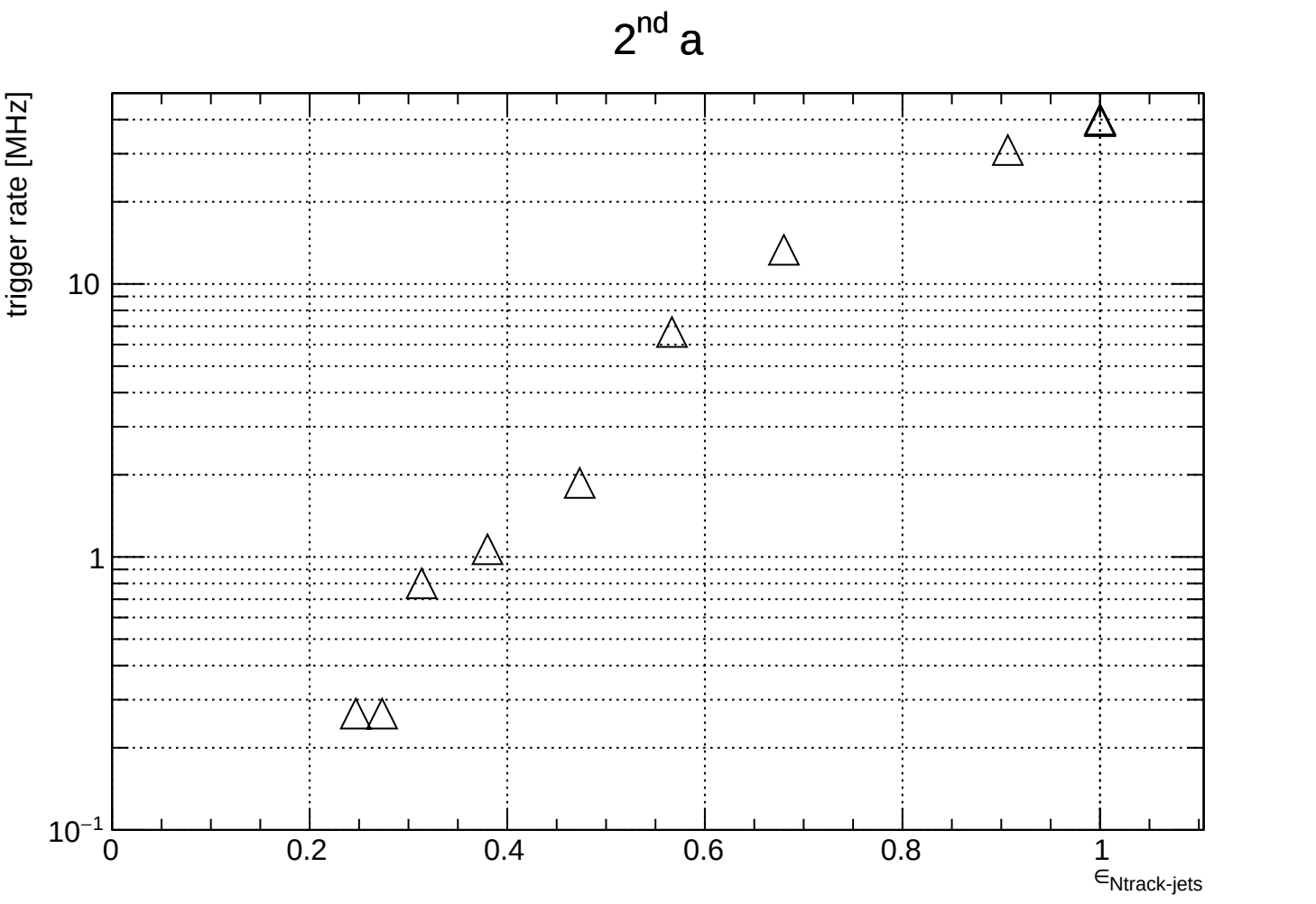

2nd
trigger rate [MHz]
10
1
10−1
0
0.2
0.4
0.6
0.8
1
∈Ntrack-jets

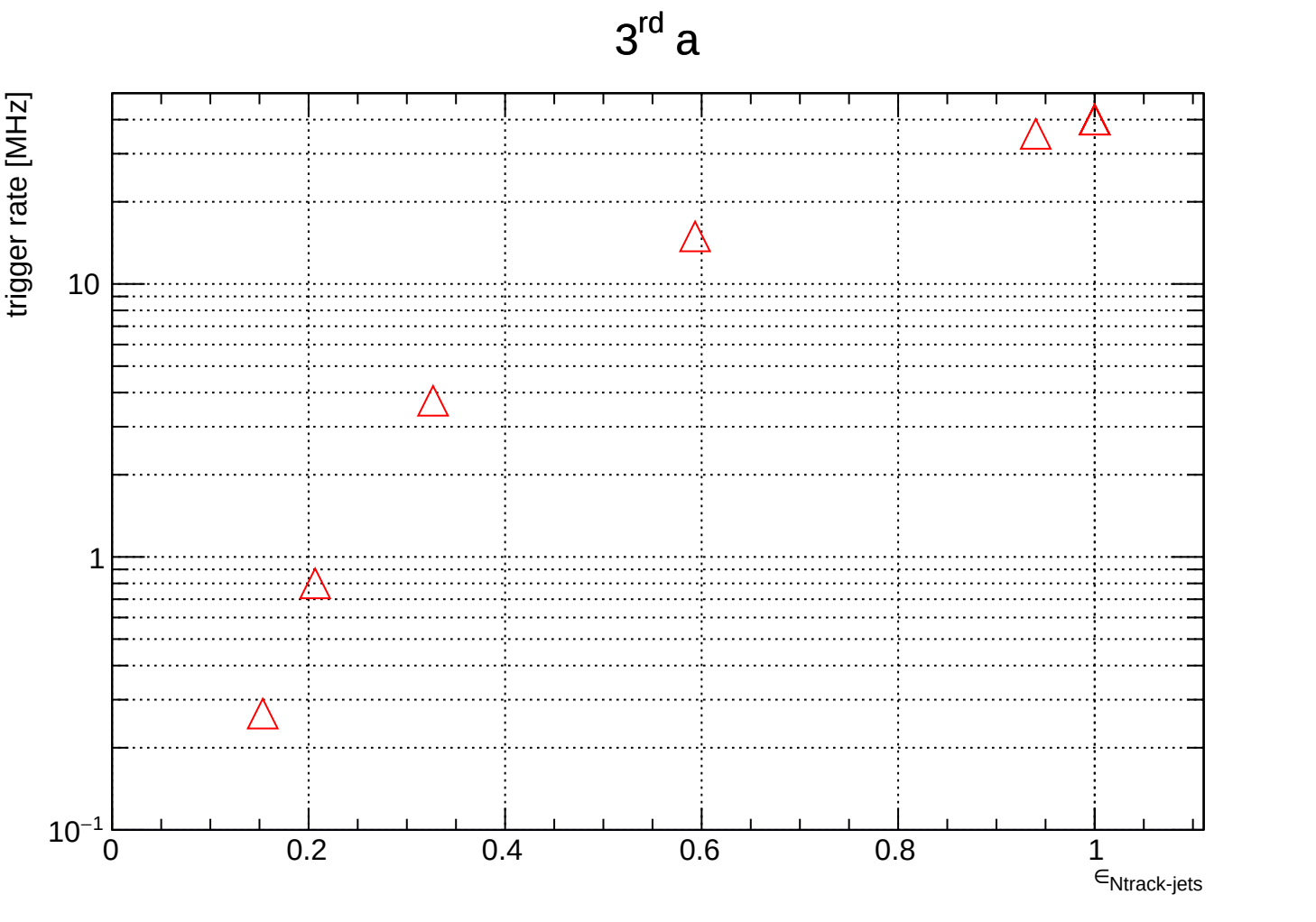

2nd a
trigger rate [MHz]
10
1
10−1
0
0.2
0.4
0.6
0.8
1
∈Ntrack-jets

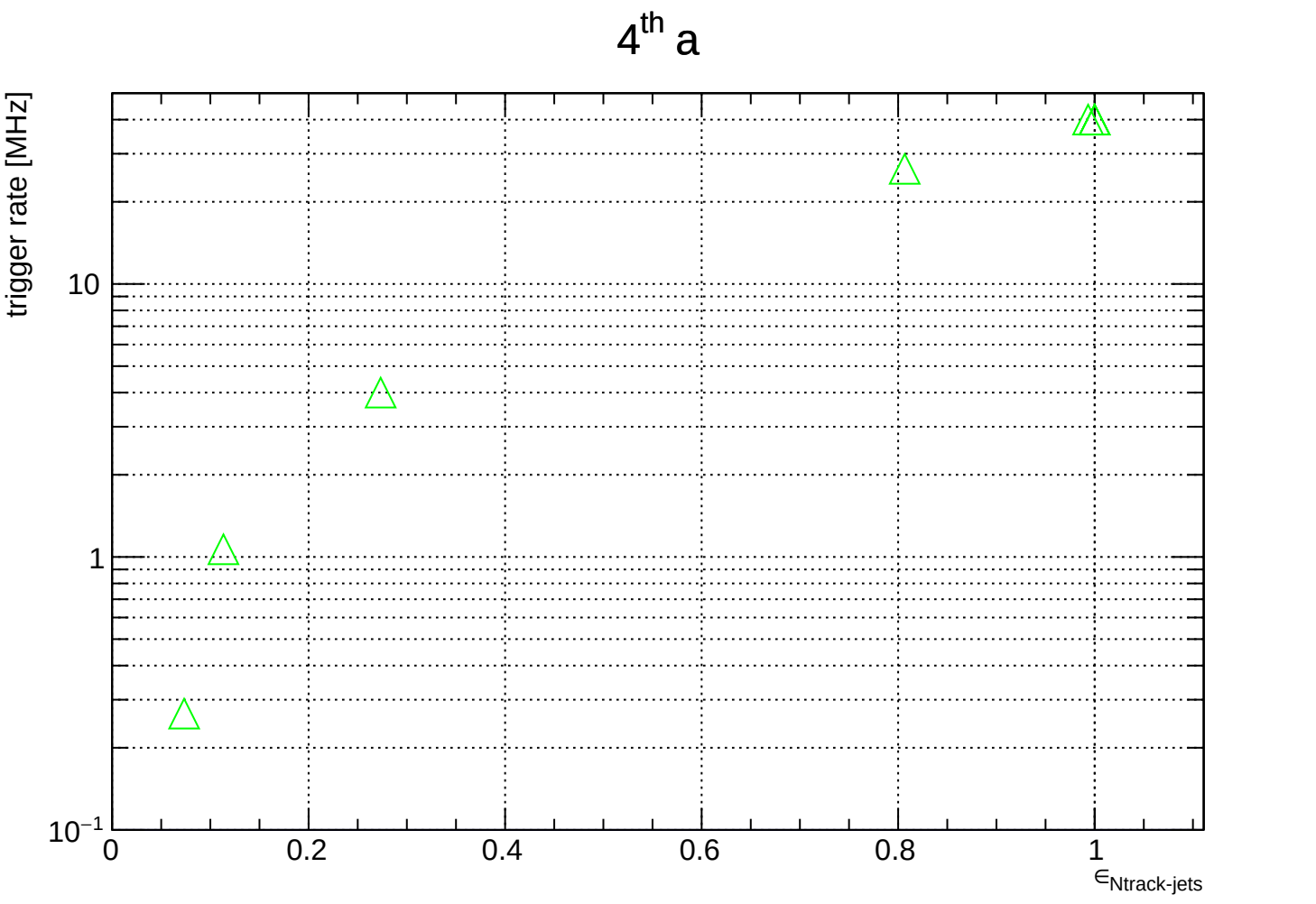

3rd
trigger rate [MHz]
10
1
10−1
0
0.2
0.4
0.6
0.8
1
∈Ntrack-jets

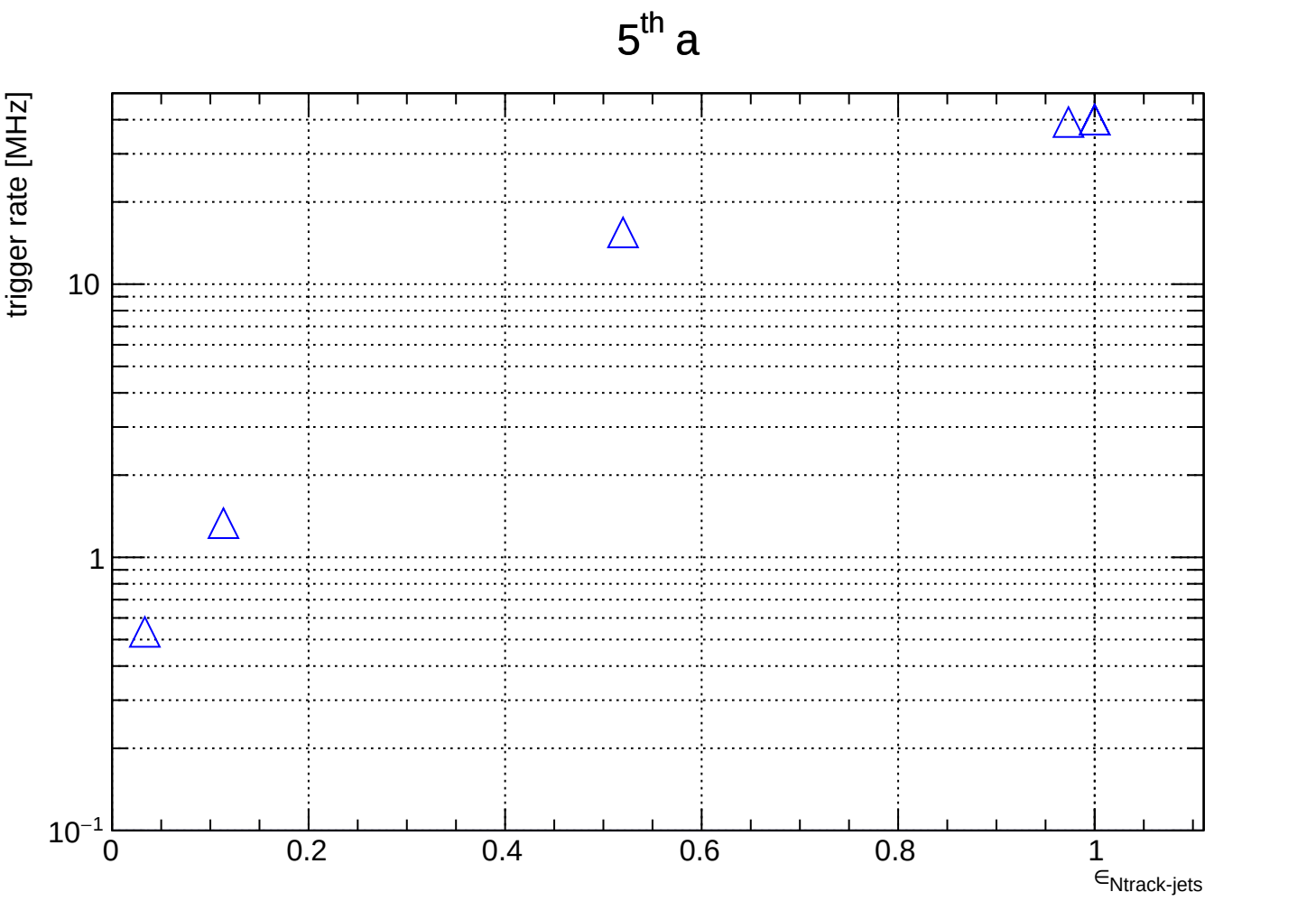

4th
trigger rate [MHz]
10
1
10−1
0
0.2
0.4
0.6
0.8
1
∈Ntrack-jets

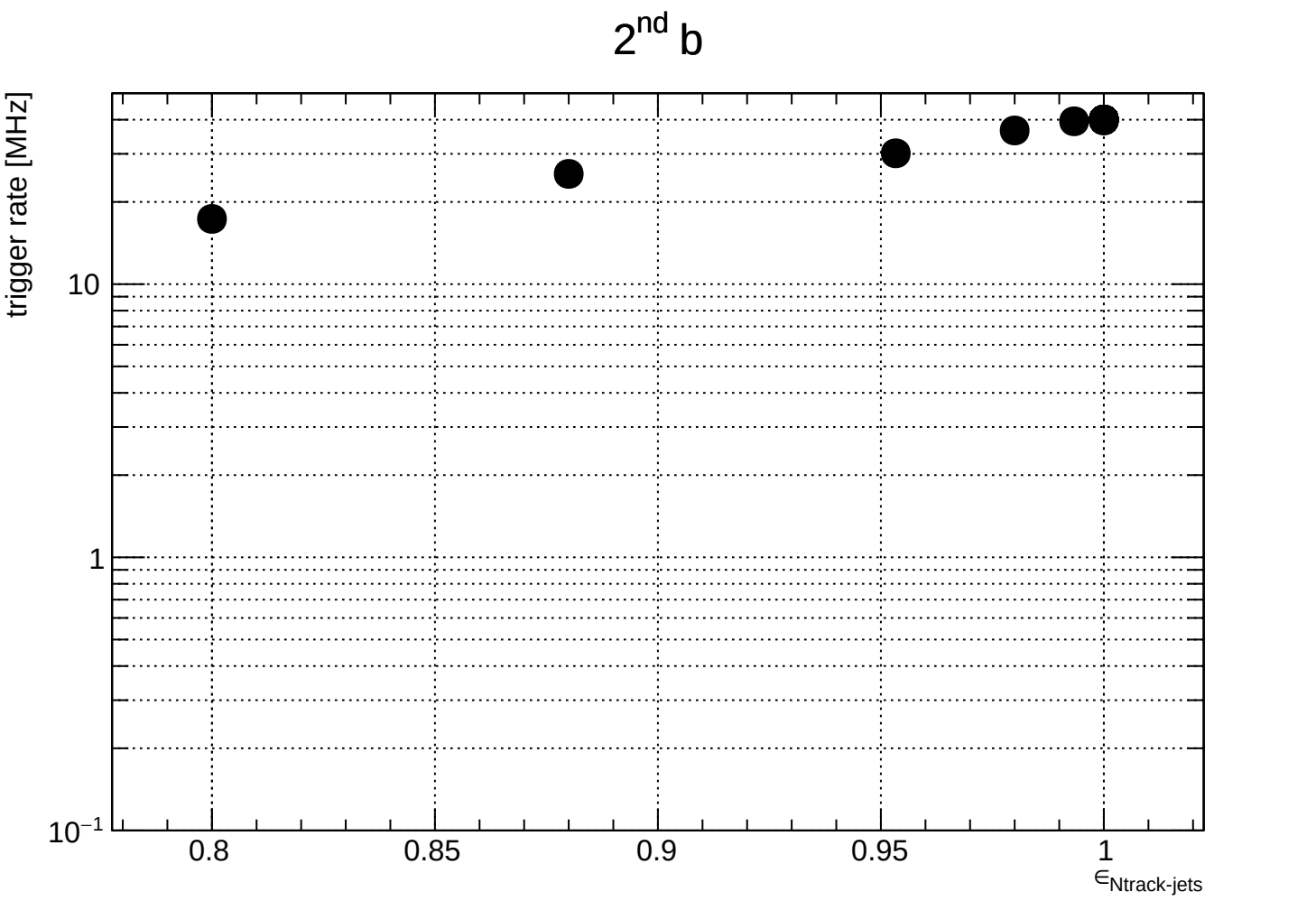

5th
trigger rate [MHz]
10
1
10−1
0
0.2
0.4
0.6
0.8
1
∈Ntrack-jets

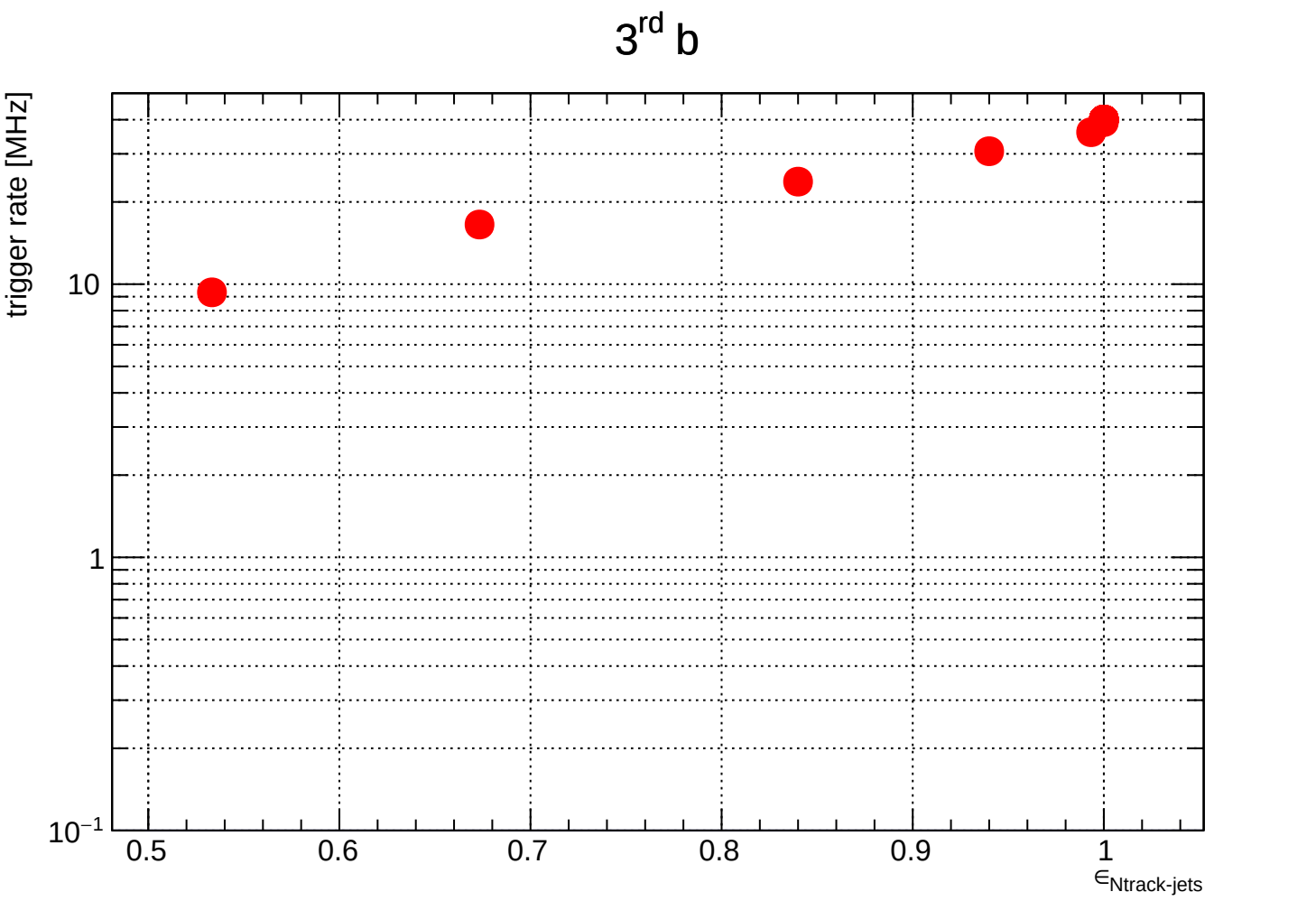

2nd a
trigger rate [MHz]
10
1
10−1
0
0.2
0.4
0.6
0.8
1
∈Ntrack-jets

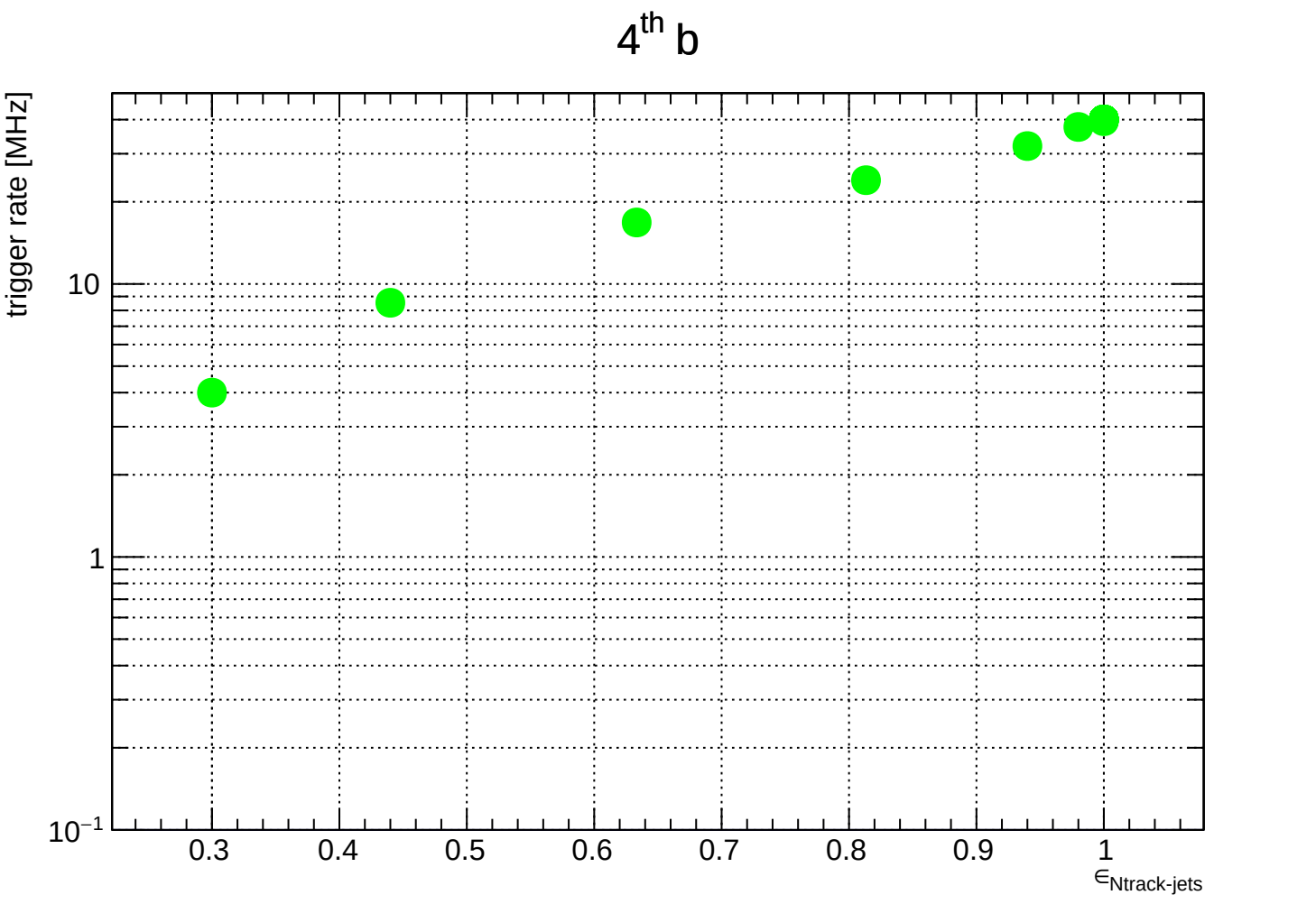

3rd a
trigger rate [MHz]
10
1
10−1
0
0.2
0.4
0.6
0.8
1
∈Ntrack-jets

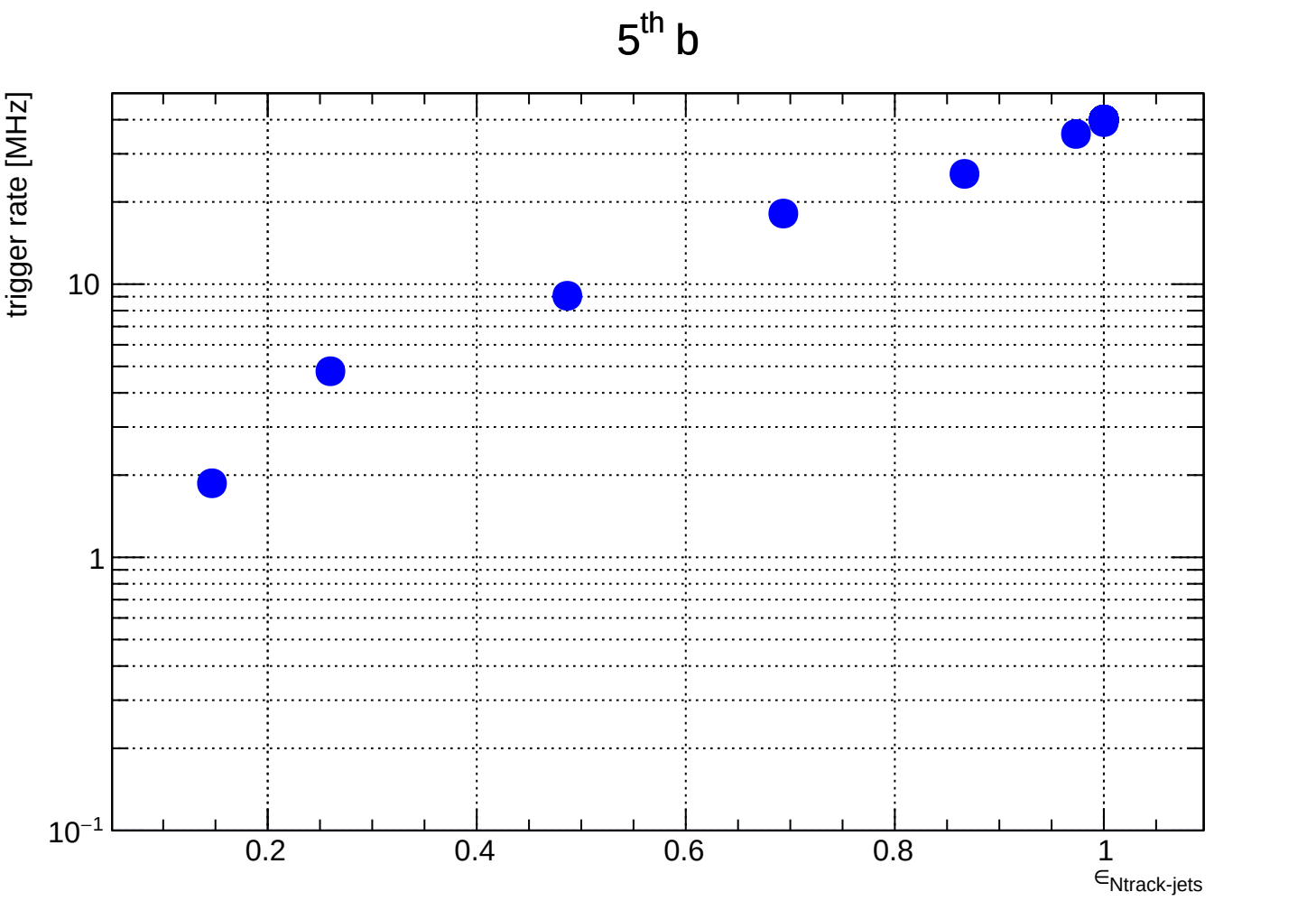

4th a
trigger rate [MHz]
10
1
10−1
0
0.2
0.4
0.6
0.8
1
∈Ntrack-jets

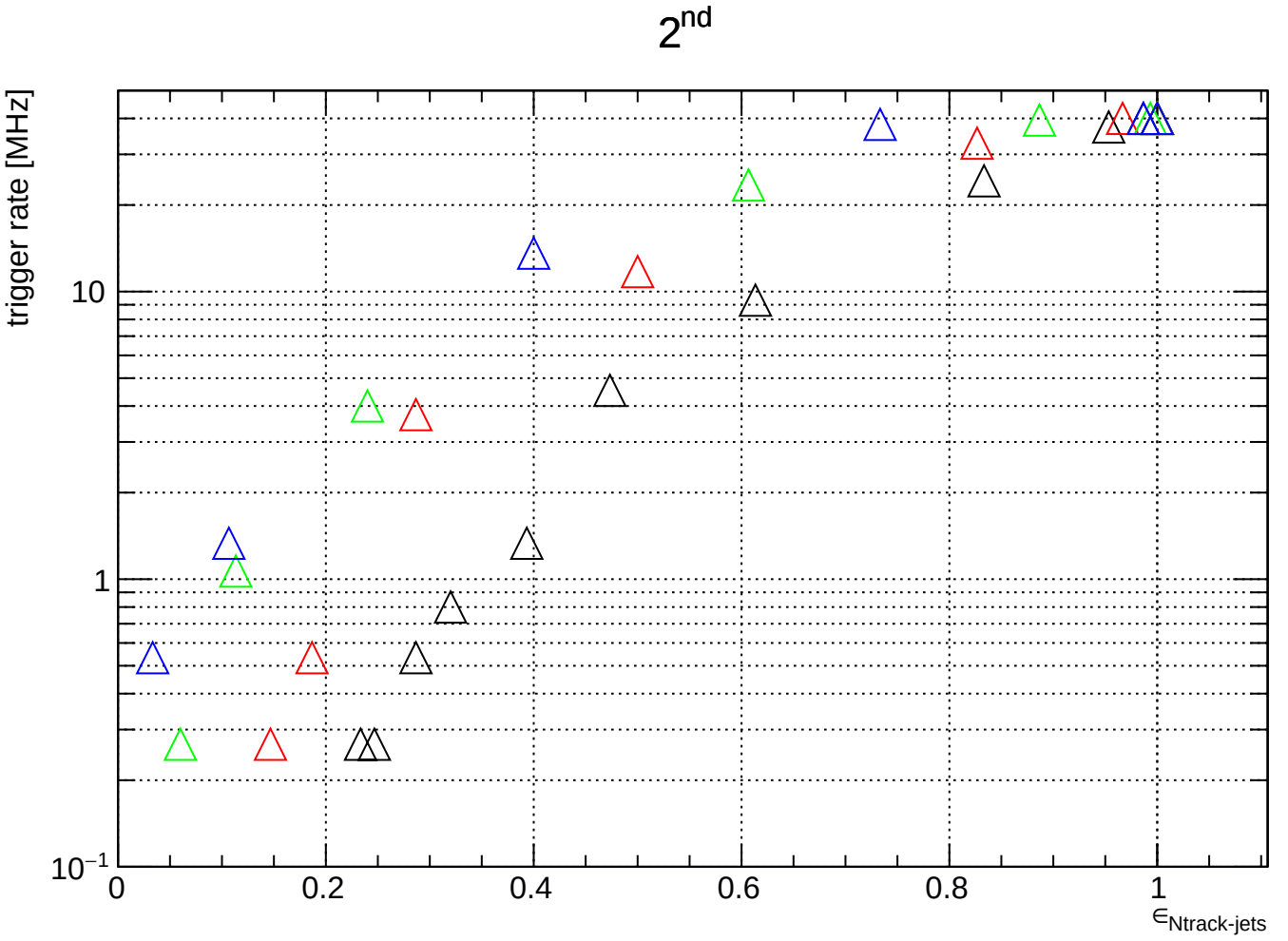

5th a
trigger rate [MHz]
10
1
10−1
0
0.2
0.4
0.6
0.8
1
∈Ntrack-jets

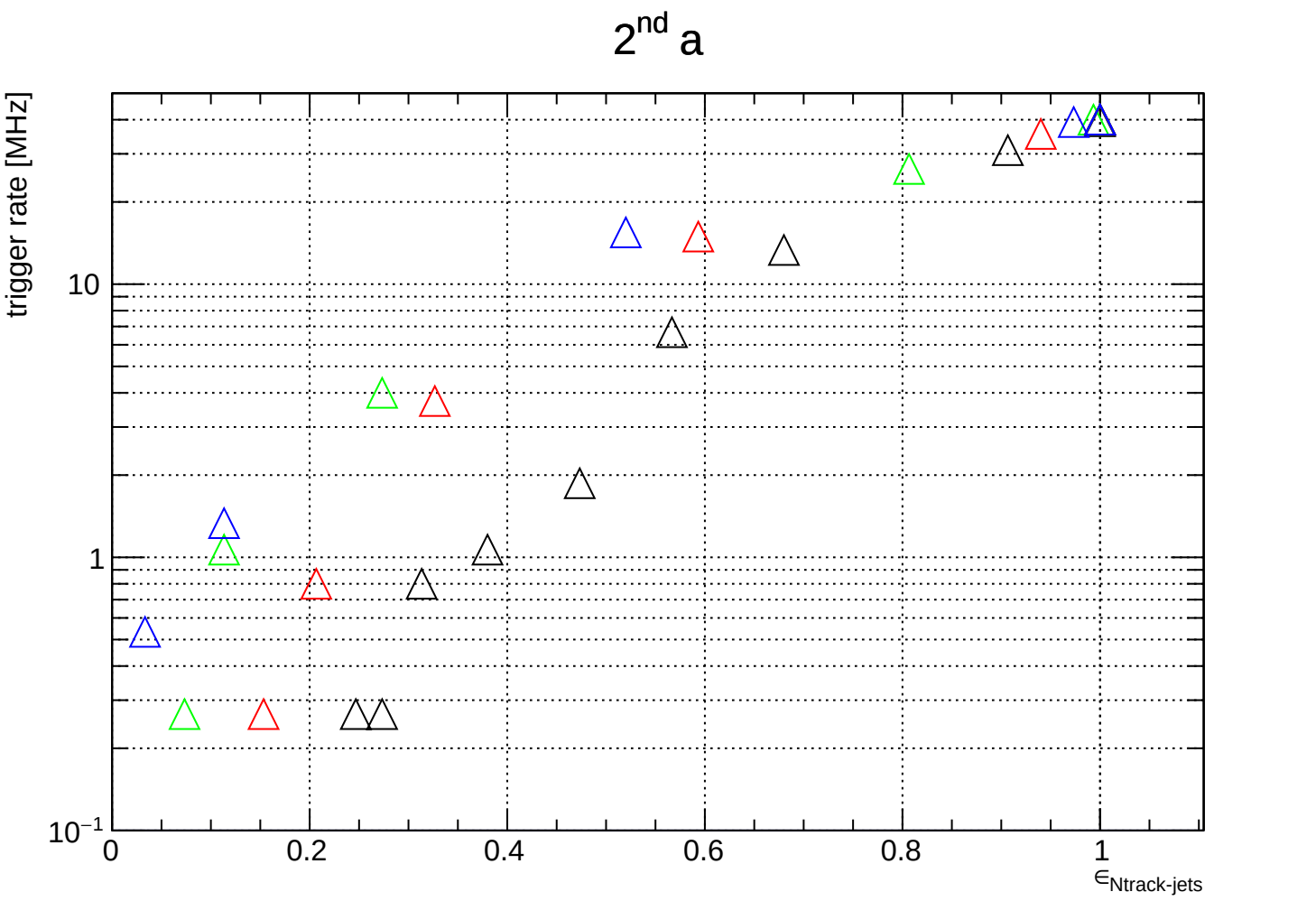

2nd b
trigger rate [MHz]
10
1
10−1
0.8
0.85
0.9
0.95
1
∈Ntrack-jets

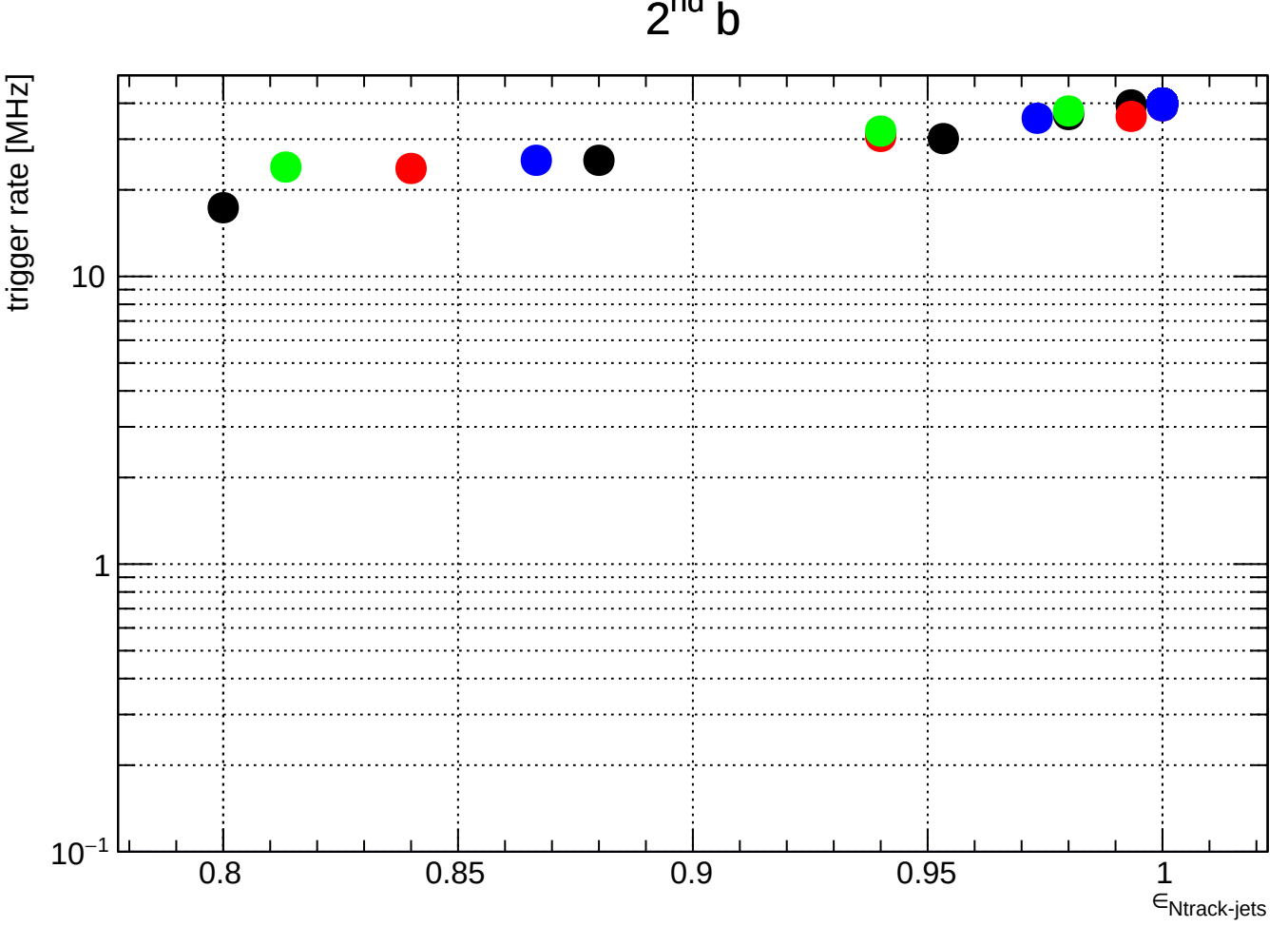

3rd b
trigger rate [MHz]
10
1
10−1
0.5
0.6
0.7
0.8
0.9
1
∈Ntrack-jets

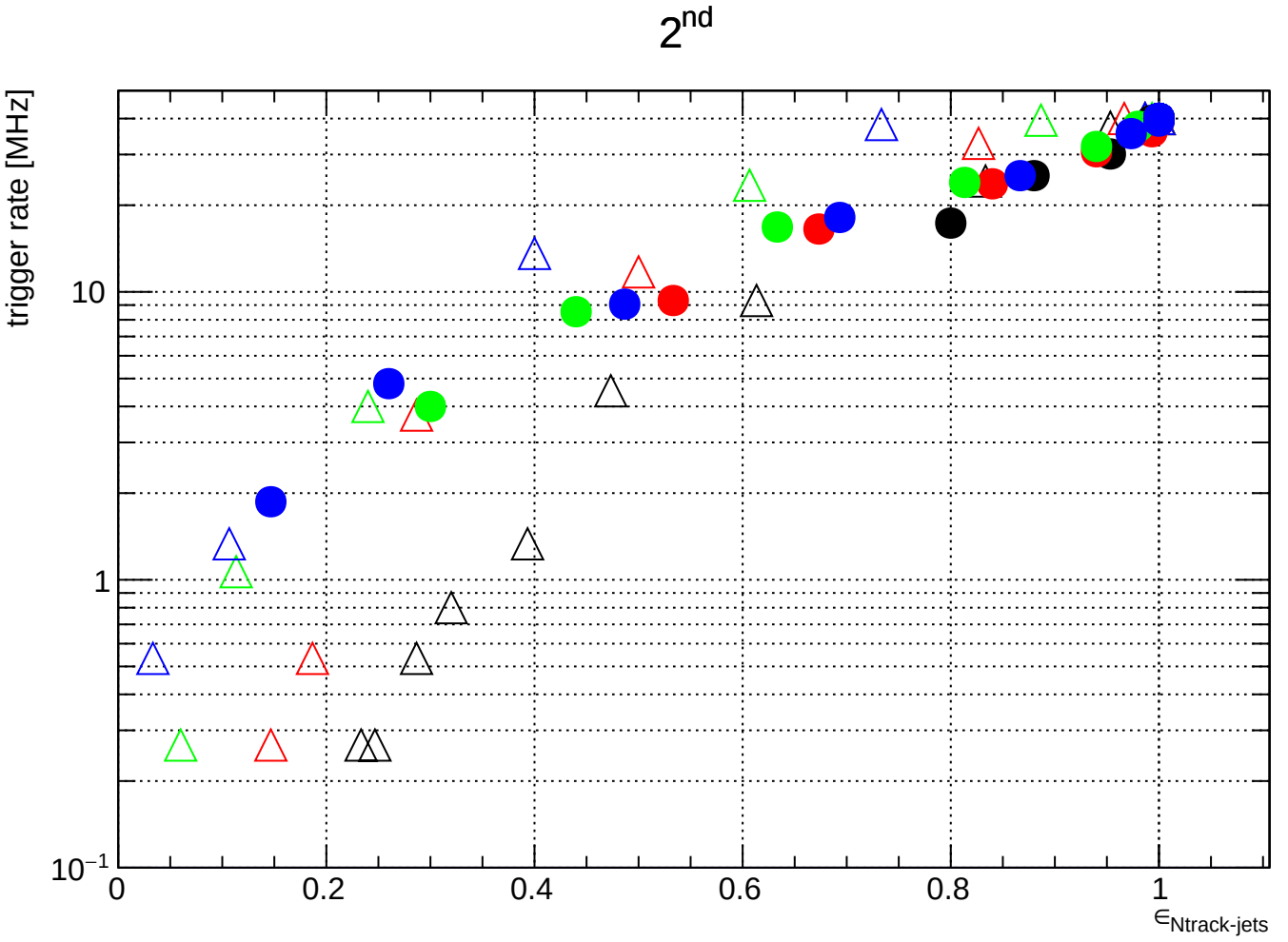

4th b
trigger rate [MHz]
10
1
10−1
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
∈Ntrack-jets

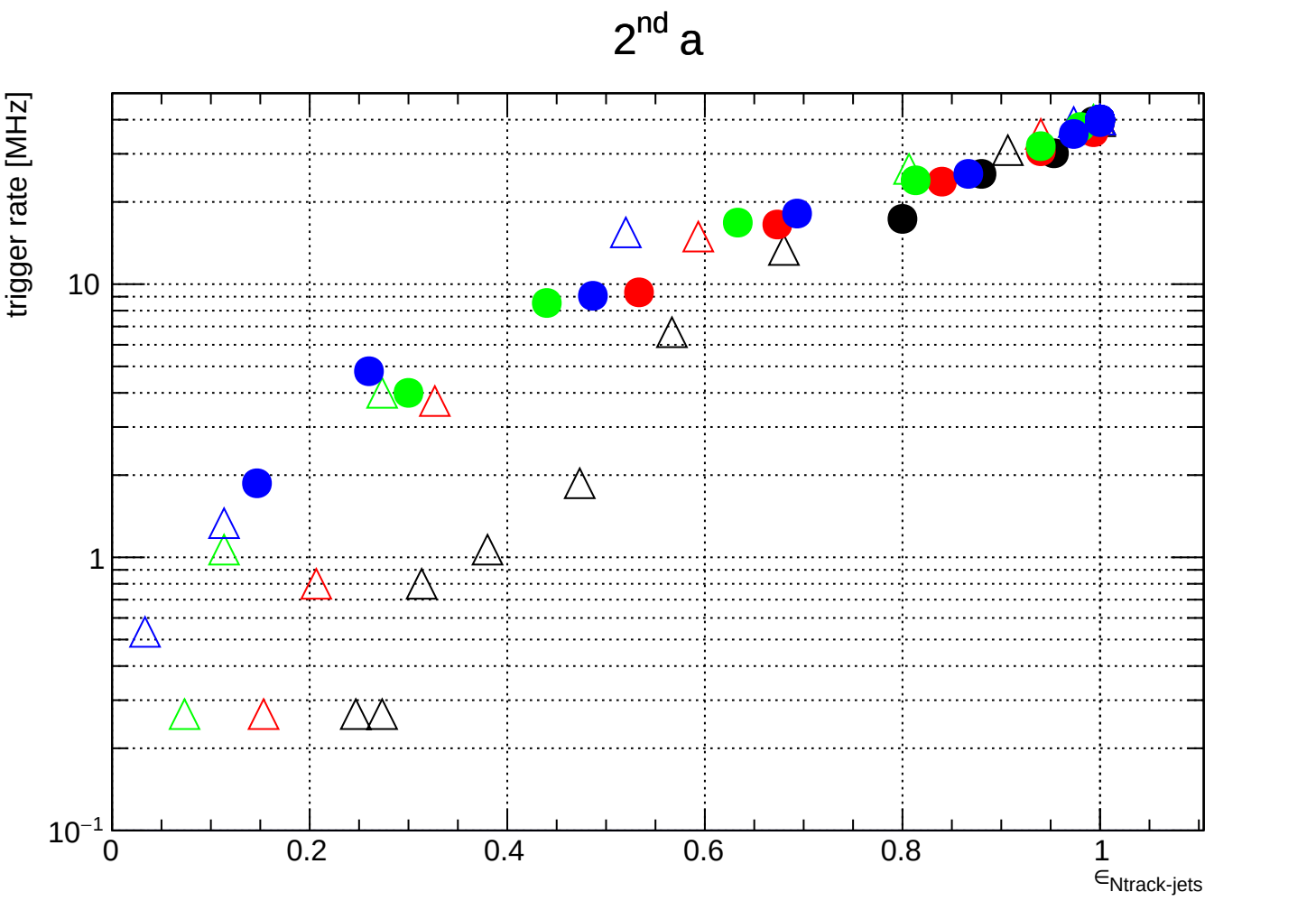

5th b
trigger rate [MHz]
10
1
10−1
0.2
0.4
0.6
0.8
1
∈Ntrack-jets

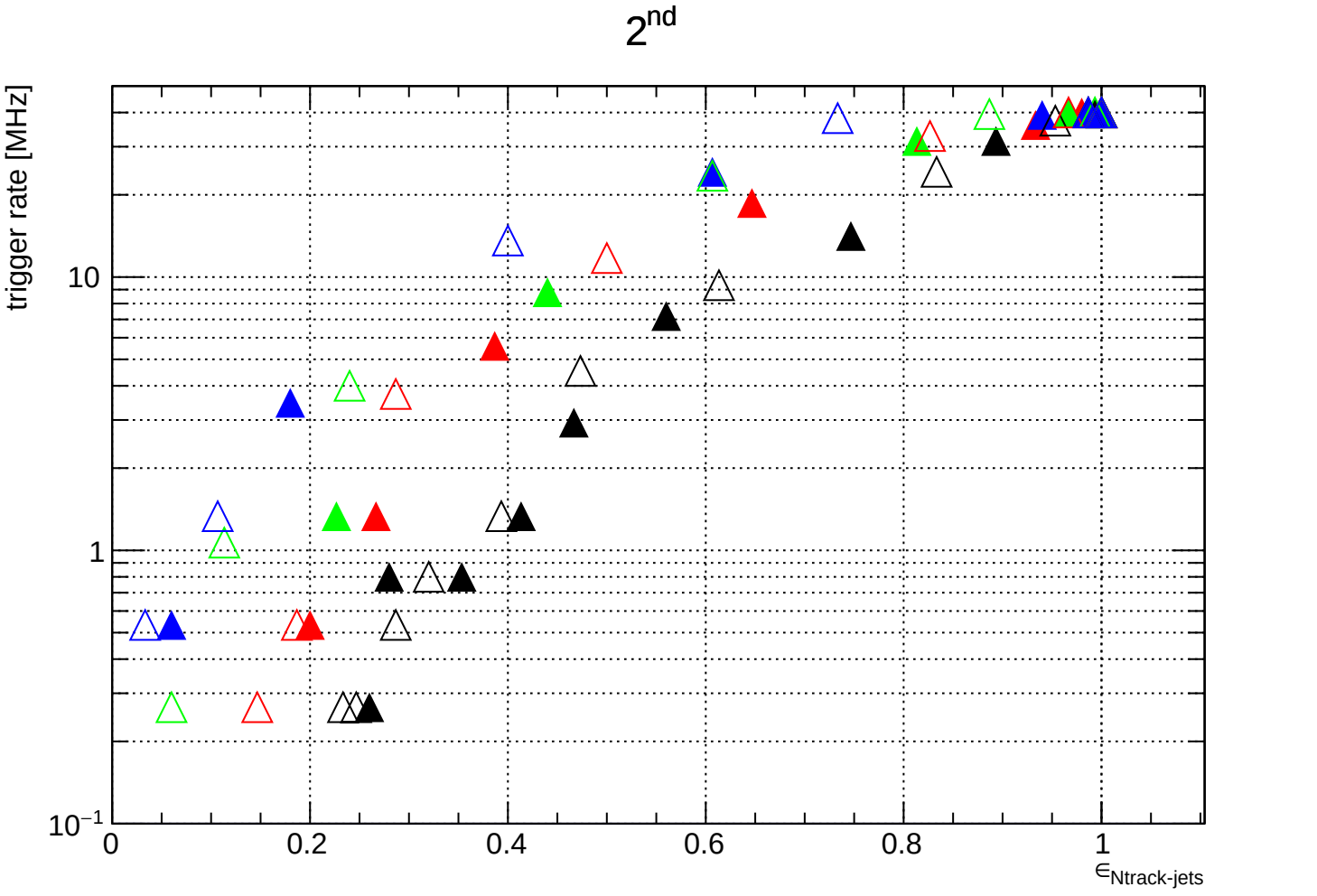

2nd
trigger rate [MHz]
10
1
10−1
0
0.2
0.4
0.6
0.8
1
∈Ntrack-jets

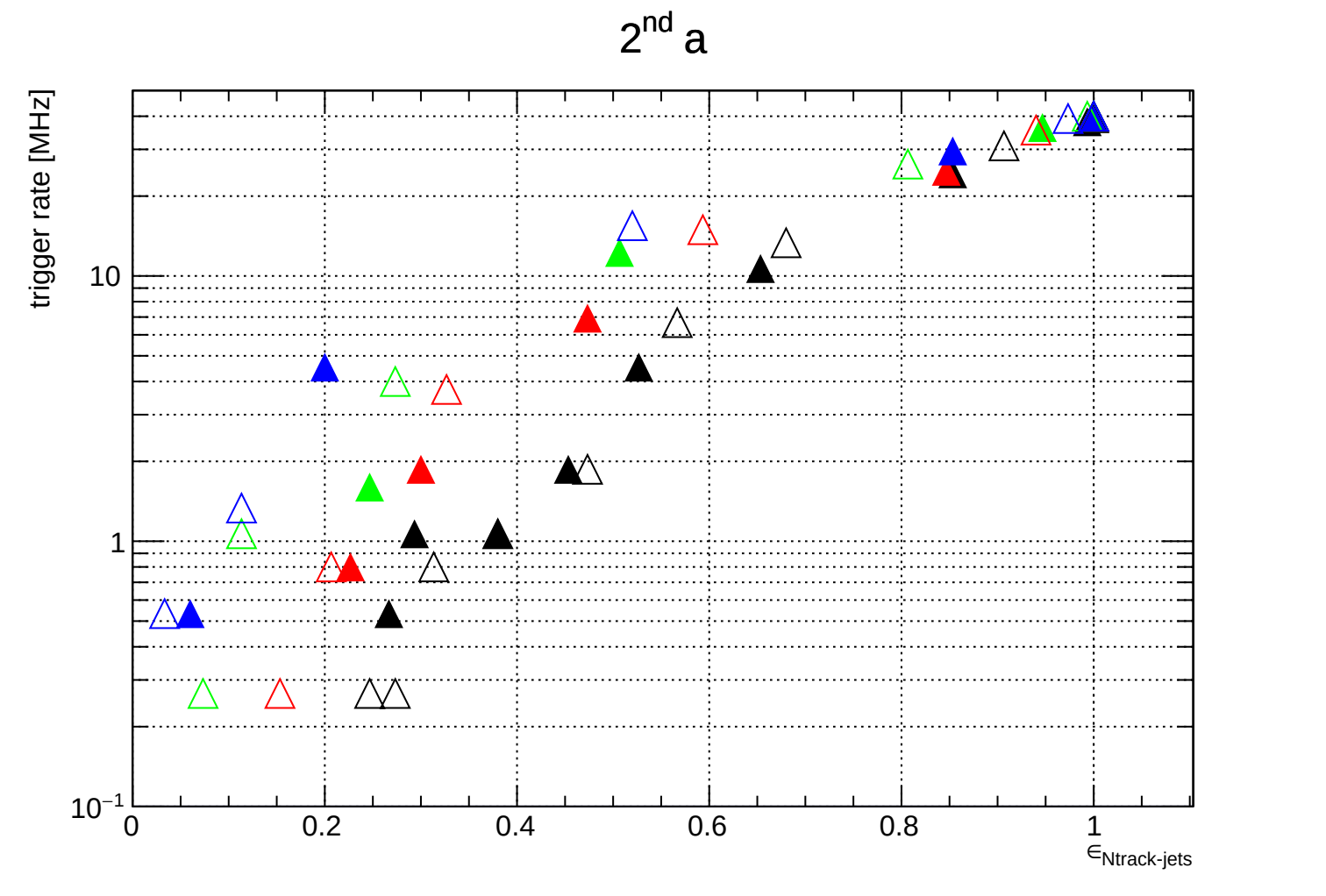

2nd a
trigger rate [MHz]
10
1
10−1
0
0.2
0.4
0.6
0.8
1
∈Ntrack-jets

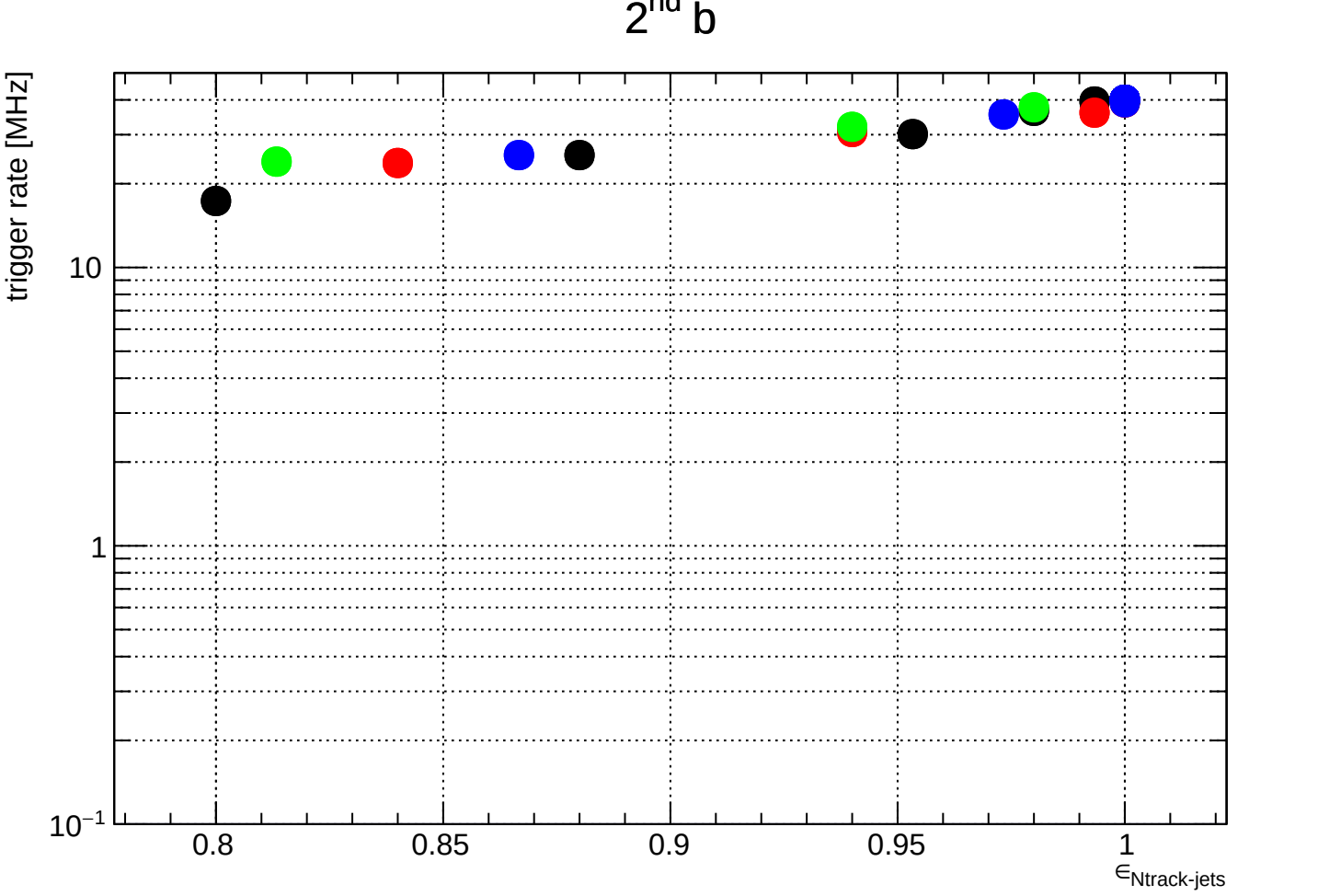

2nd b
trigger rate [MHz]
10
1
10−1
0.8
0.85
0.9
0.95
1
∈Ntrack-jets

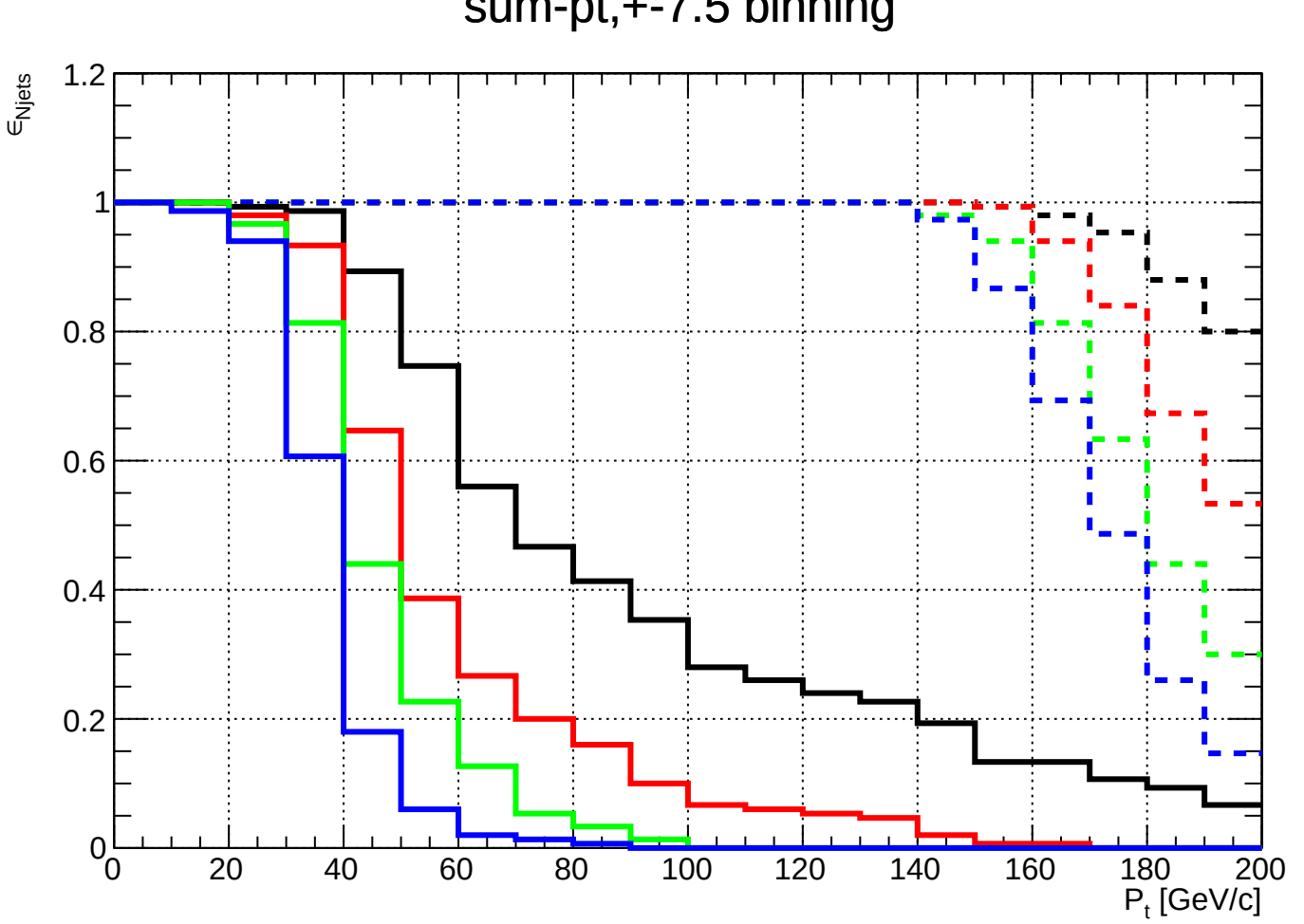

2nd
trigger rate [MHz]
10
1
10−1
0
0.2
0.4
0.6
0.8
1
∈Ntrack-jets

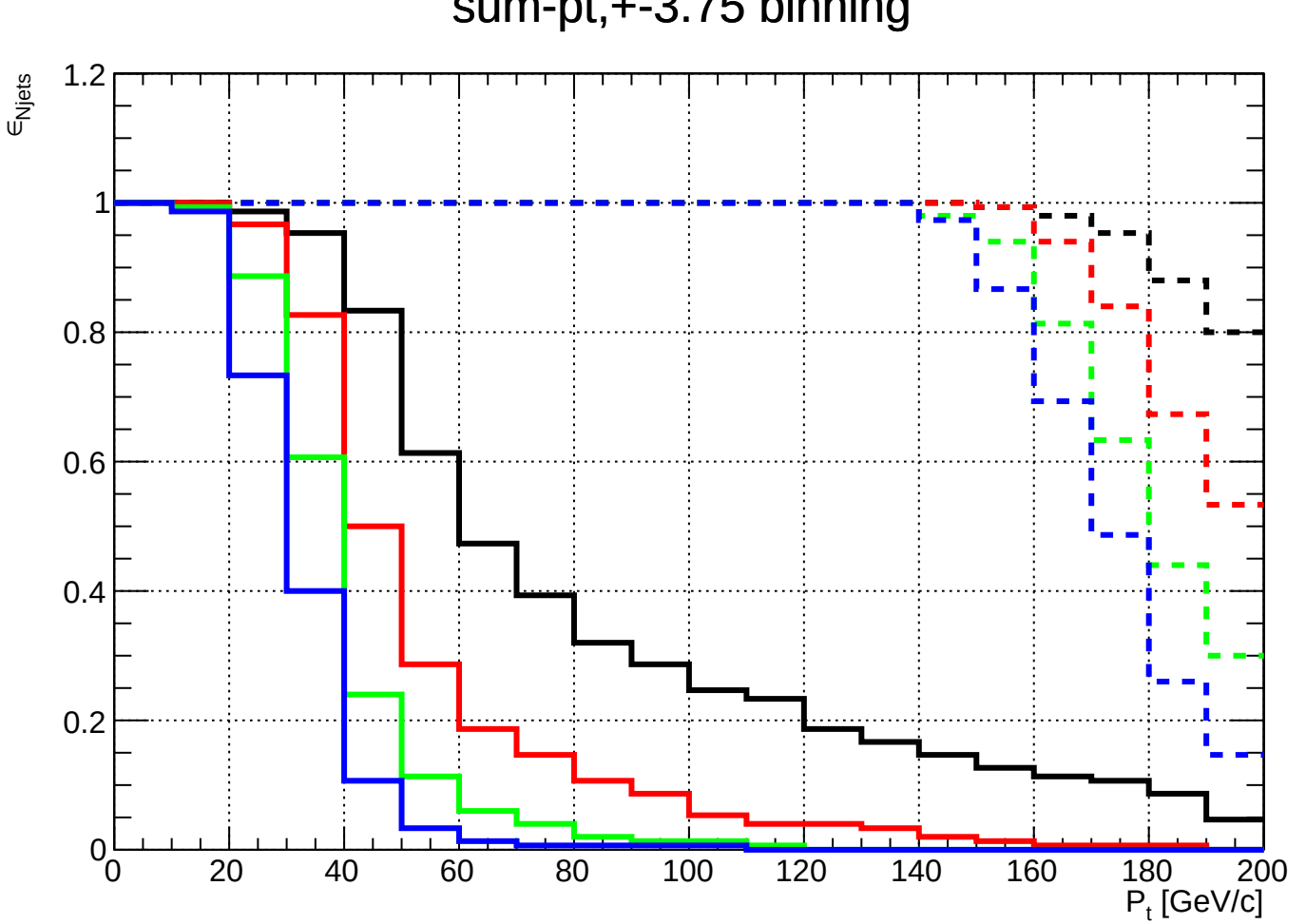

2nd a
trigger rate [MHz]
10
1
10−1
0
0.2
0.4
0.6
0.8
1
∈Ntrack-jets

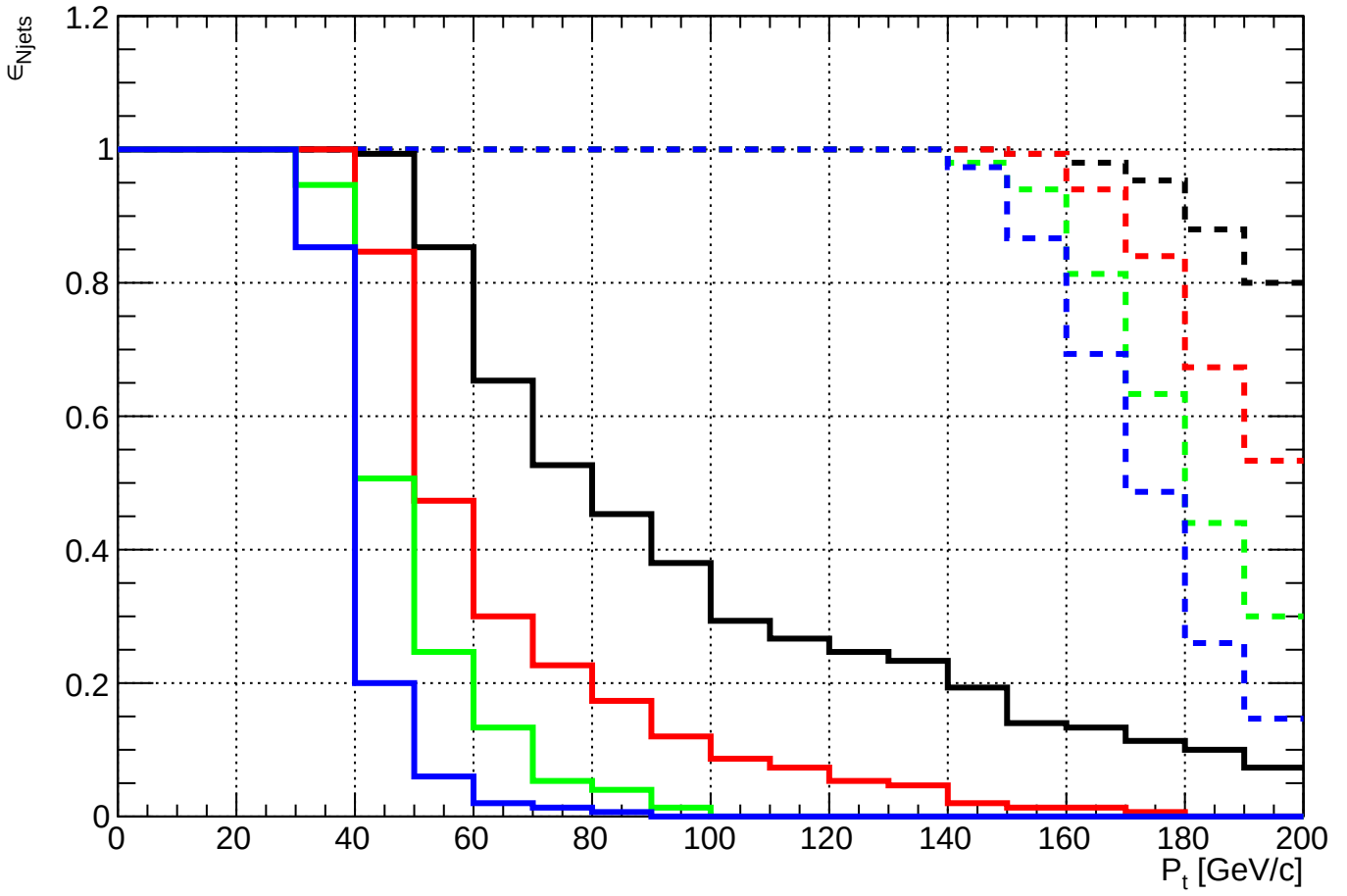

2nd
trigger rate [MHz]
10
1
10−1
0
0.2
0.4
0.6
0.8
1
∈Ntrack-jets

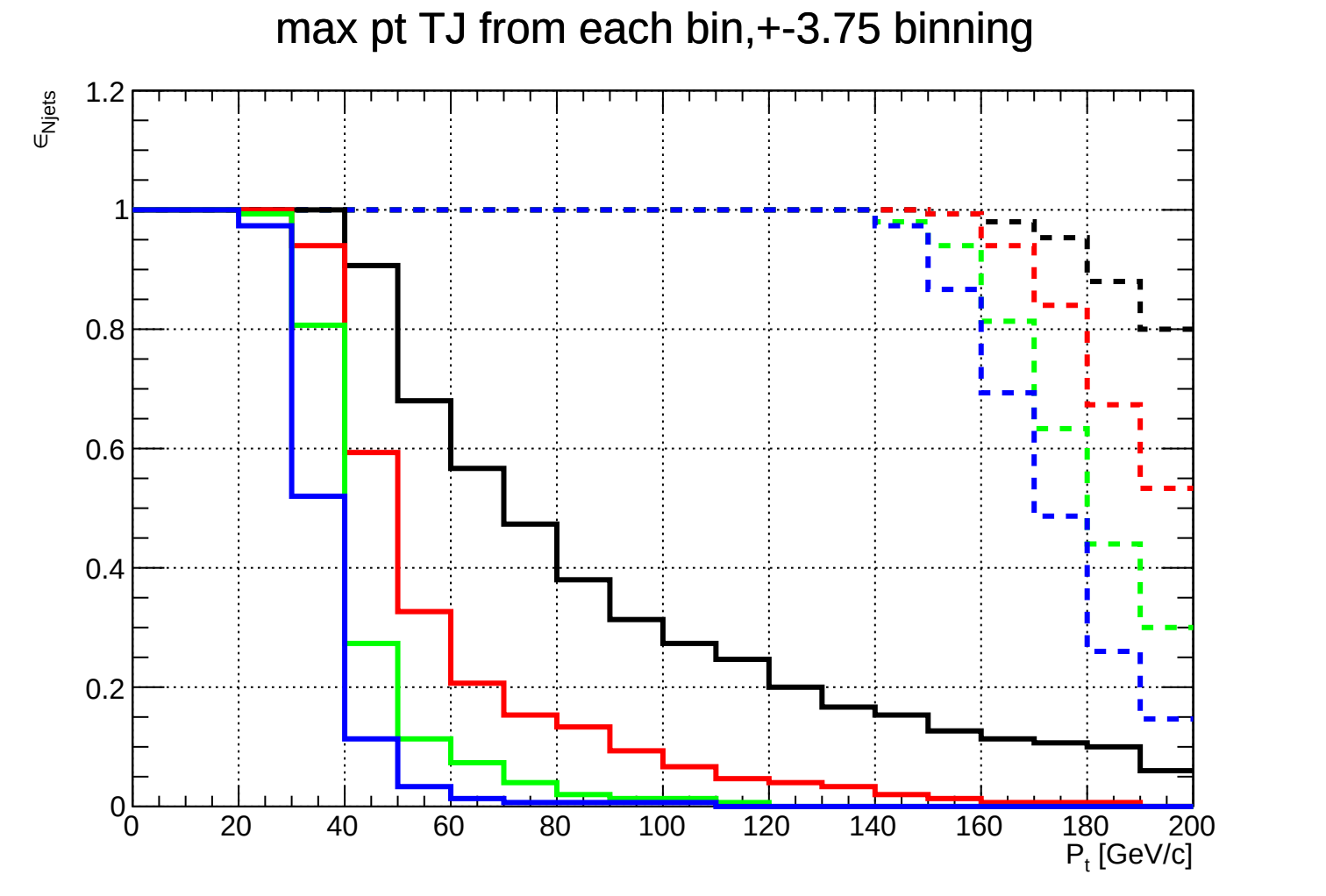

2nd a
trigger rate [MHz]
10
1
10−1
0
0.2
0.4
0.6
0.8
1
∈Ntrack-jets

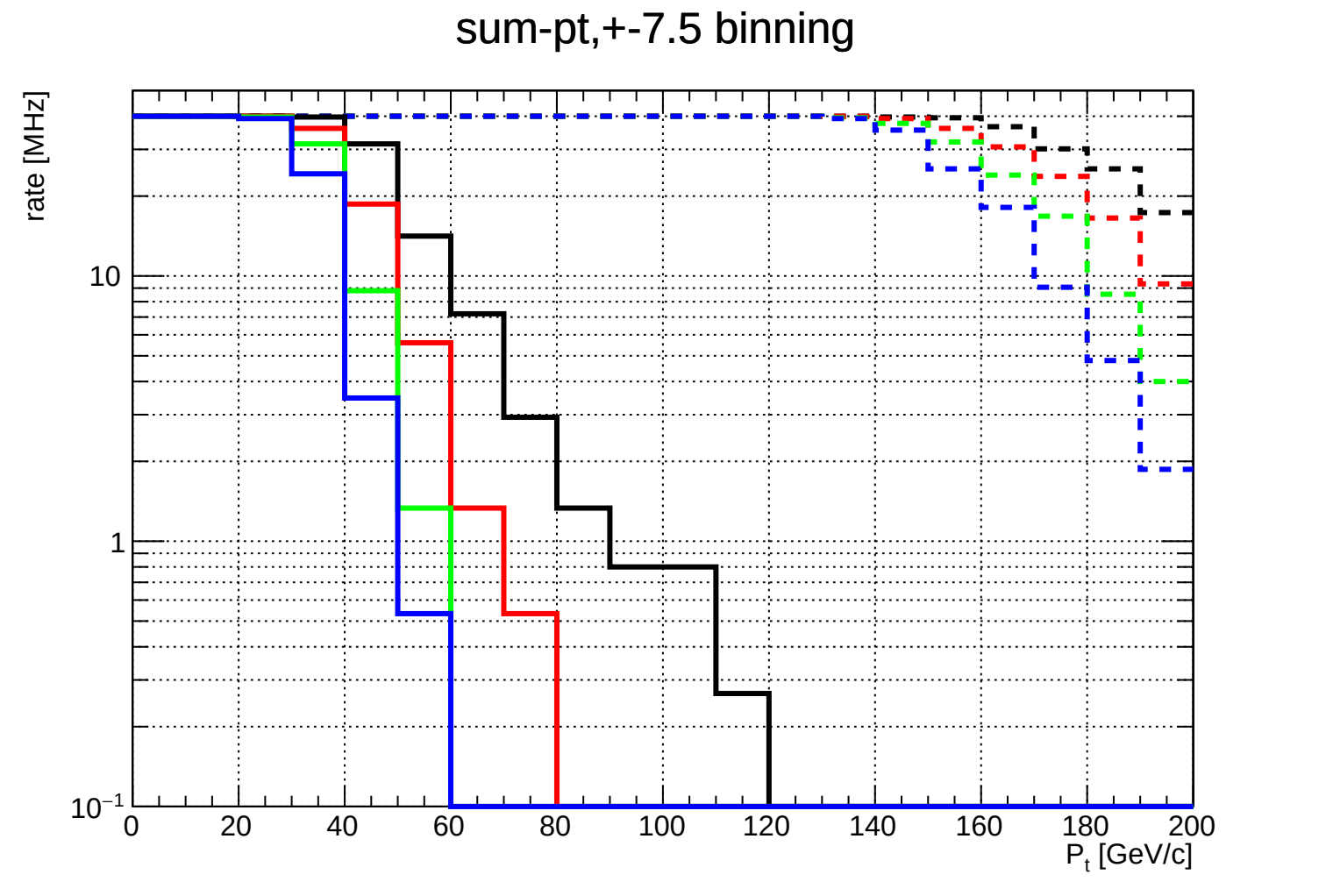

2nd b
trigger rate [MHz]
10
1
10−1
0.8
0.85
0.9
0.95
1
∈Ntrack-jets

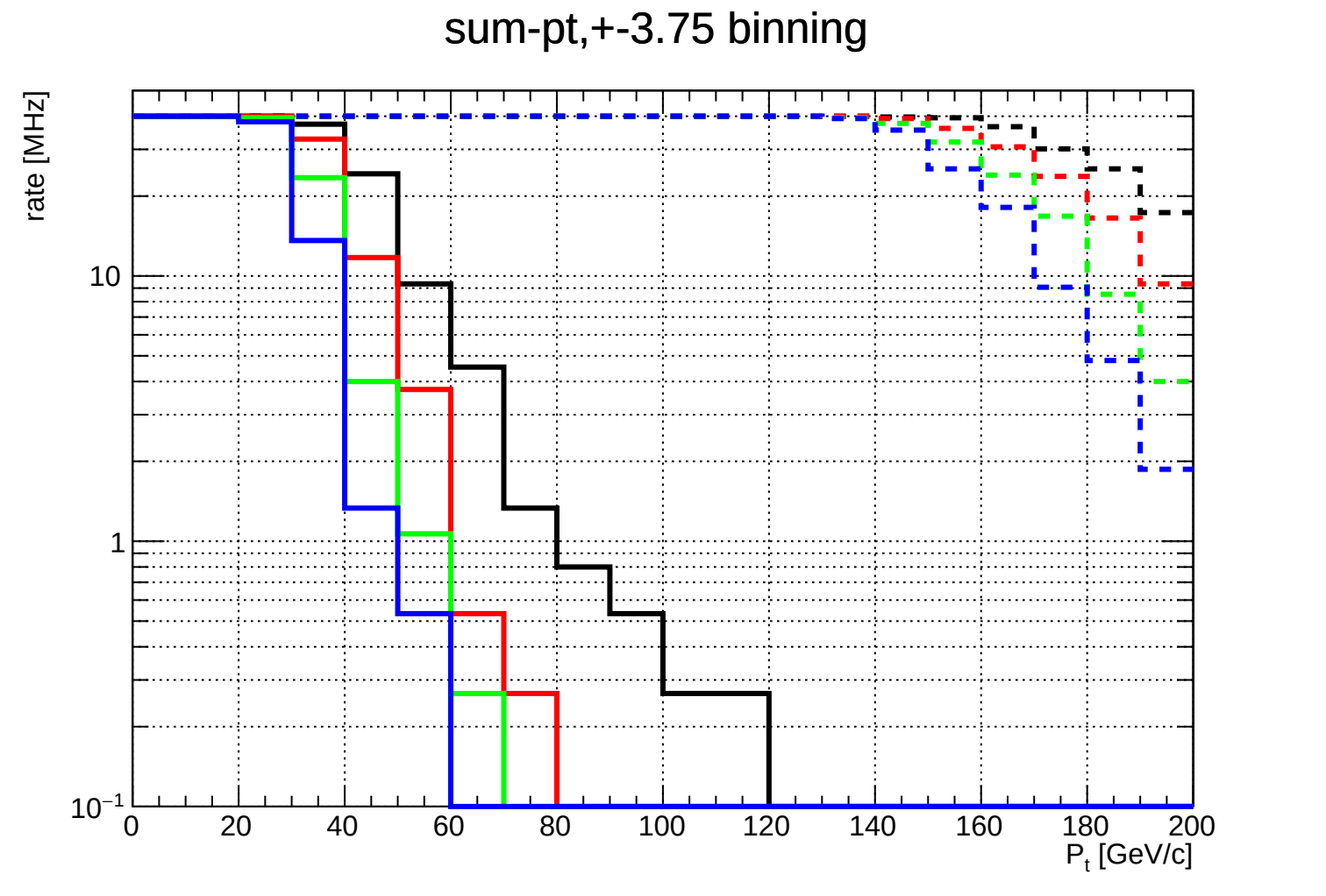

sum-pt,+-7.5 binning
$\epsilon_{Njets}$
1.2
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
180
200
$P_t$ [GeV/c]

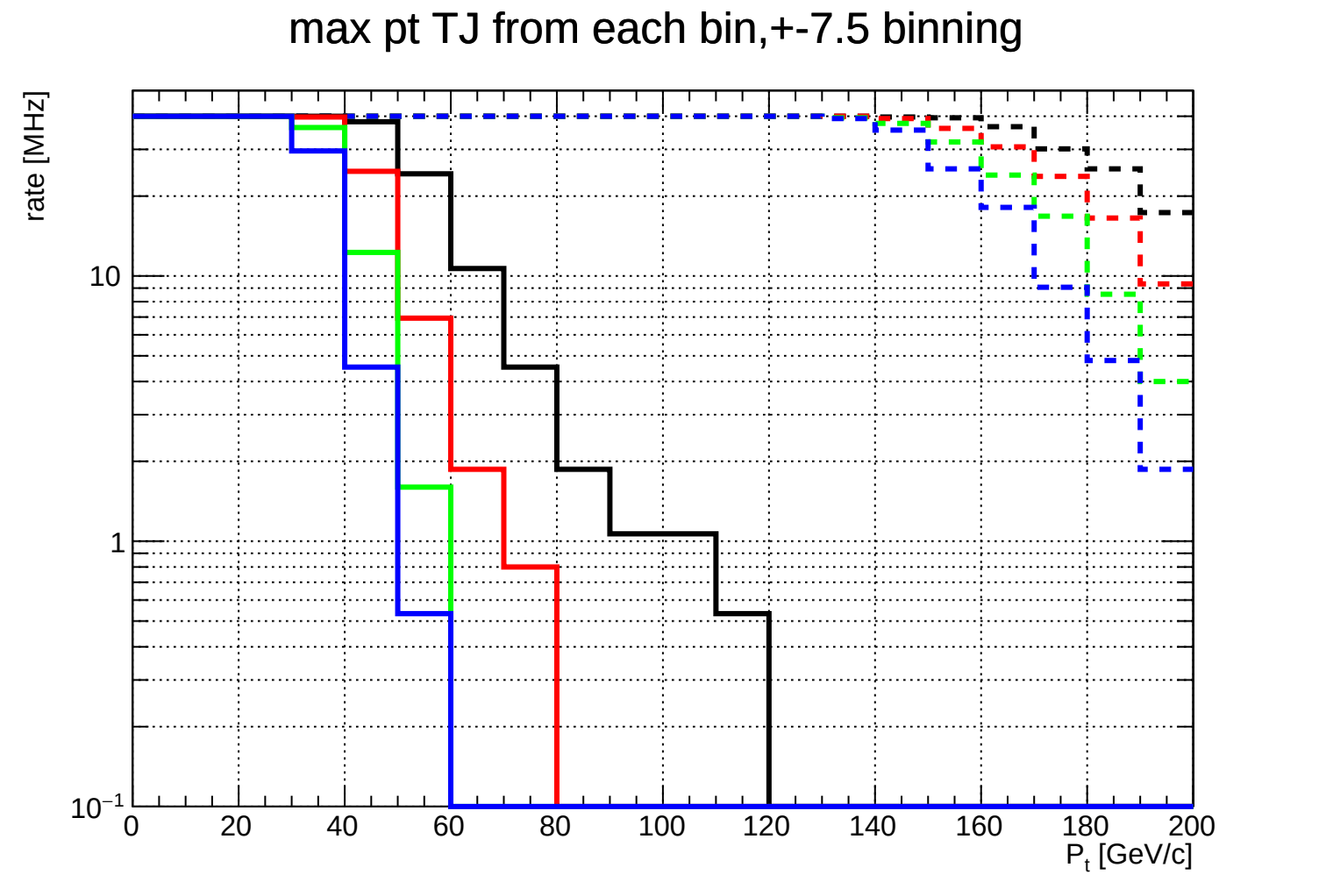

sum-pt,+-3.75 binning
$\epsilon_{Njets}$
1.2
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
180
200
$P_t$ [GeV/c]

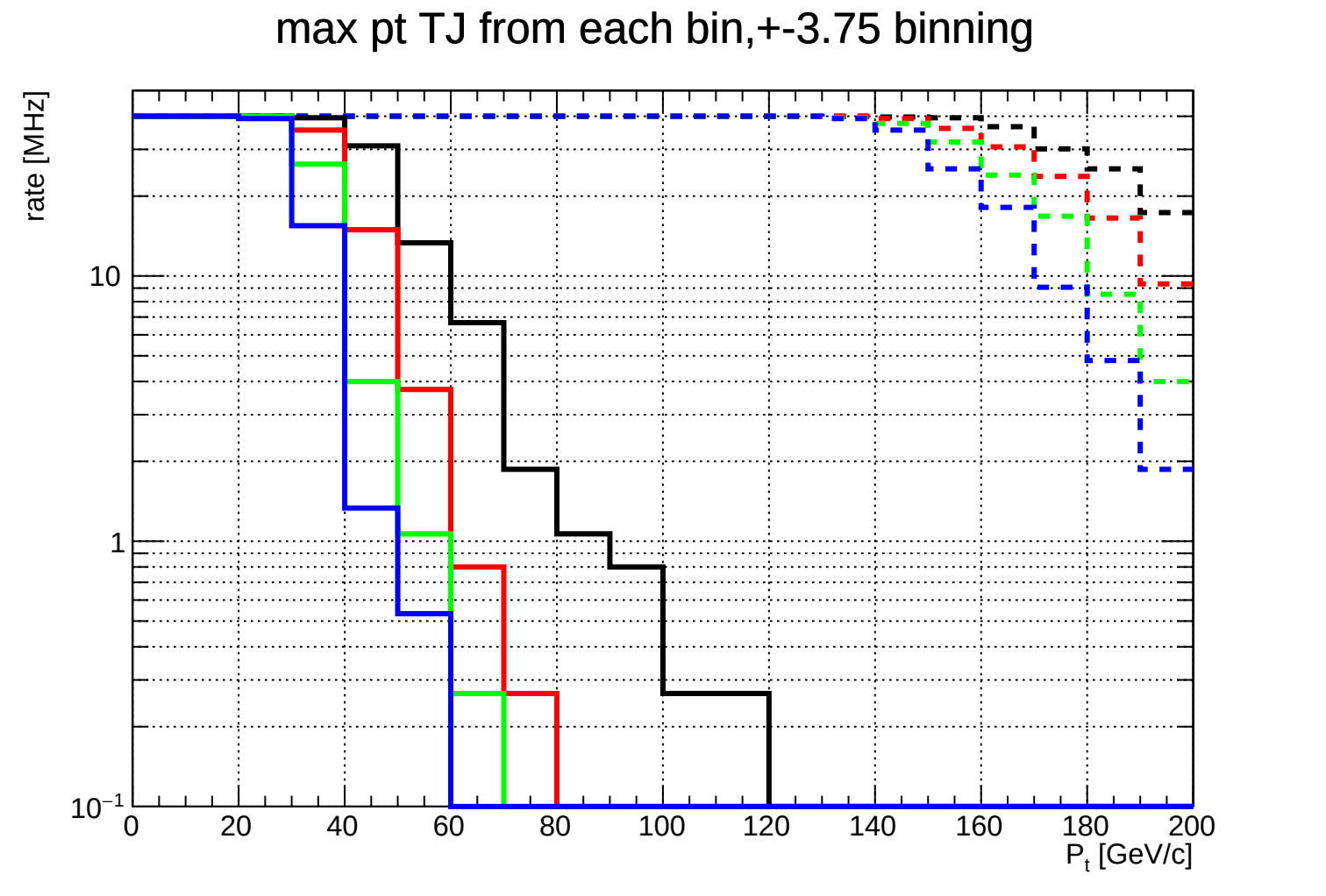

max pt TJ from each bin,+-7.5 binning
$\epsilon_{Njets}$
1.2
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
180
200
$P_t$ [GeV/c]


max pt TJ from each bin,+-3.75 binning
$\epsilon_{Njets}$
1.2
1
0.8
0.6
0.4
0.2
0
0
20
40
60
80
100
120
140
160
180
200
$P_t$ [GeV/c]


sum-pt,+-7.5 binning
rate [MHz]
10
1
$10^{-1}$
0
20
40
60
80
100
120
140
160
180
200
$P_t$ [GeV/c]


sum-pt,+-3.75 binning
rate [MHz]
10
1
$10^{-1}$
0
20
40
60
80
100
120
140
160
180
200
$P_t$ [GeV/c]


max pt TJ from each bin,+-7.5 binning
rate [MHz]
10
1
$10^{-1}$
0
20
40
60
80
100
120
140
160
180
200
$P_t$ [GeV/c]


max pt TJ from each bin,+-3.75 binning
rate [MHz]
10
1
$10^{-1}$
0
20
40
60
80
100
120
140
160
180
200
$P_t$ [GeV/c]