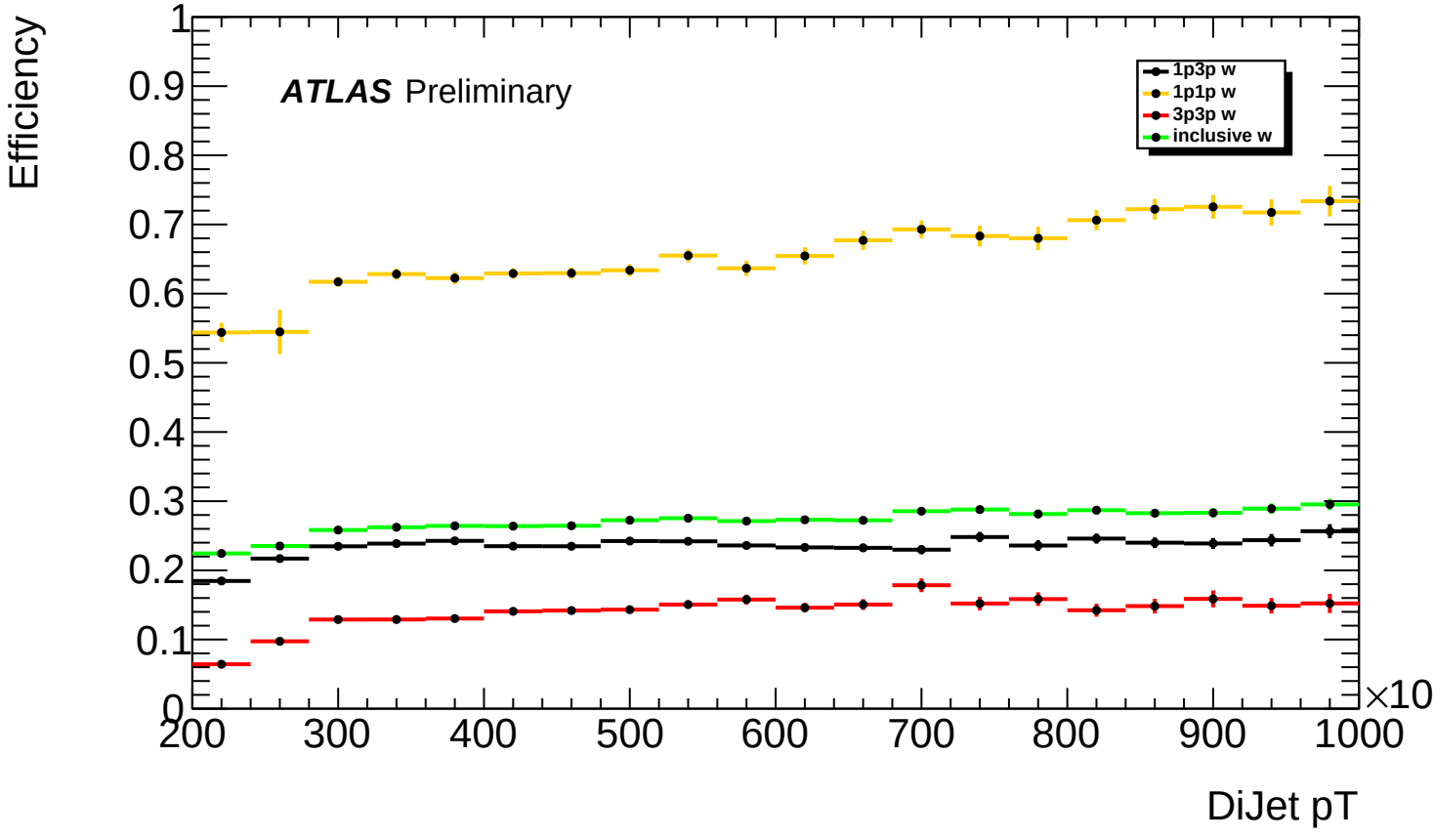
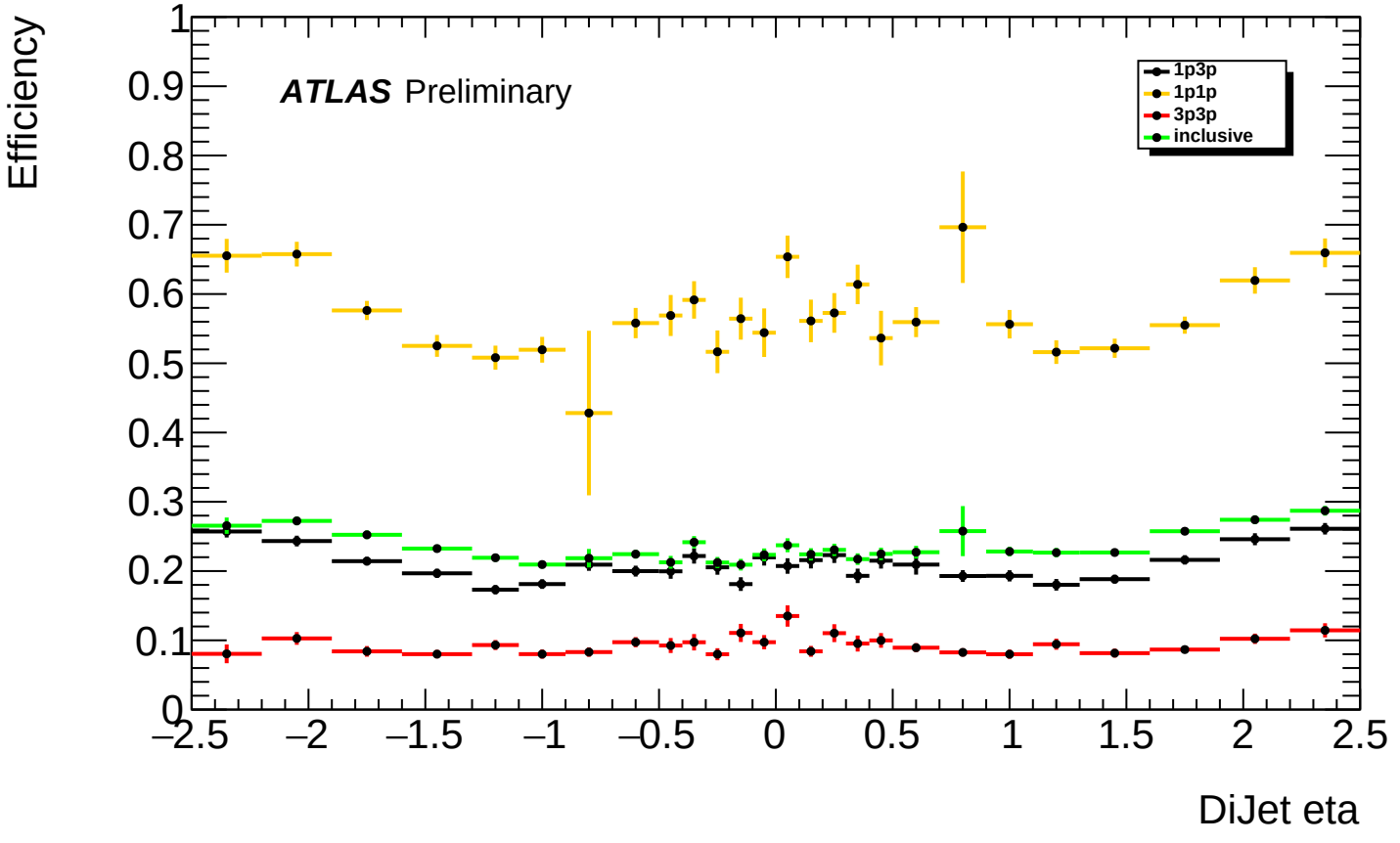
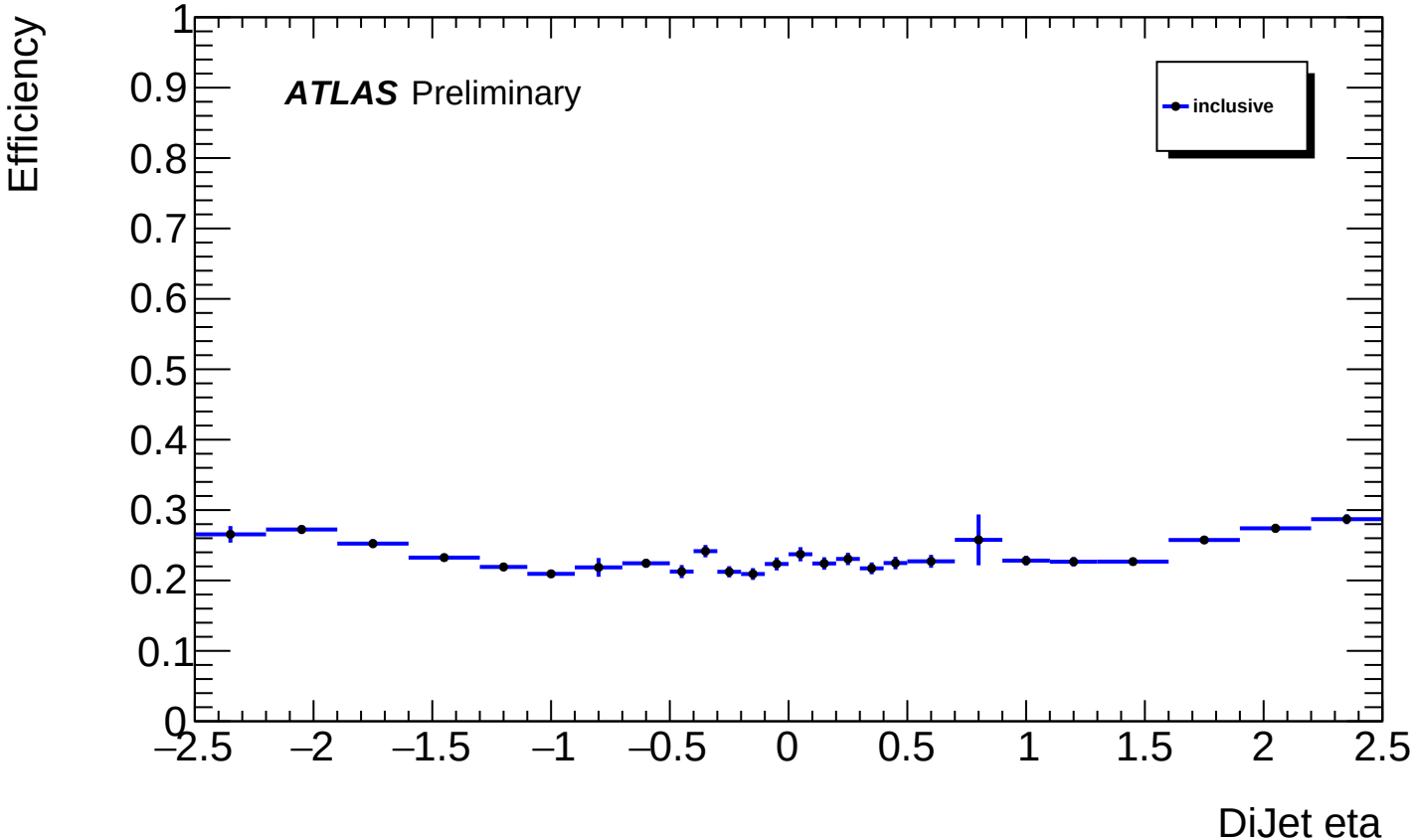
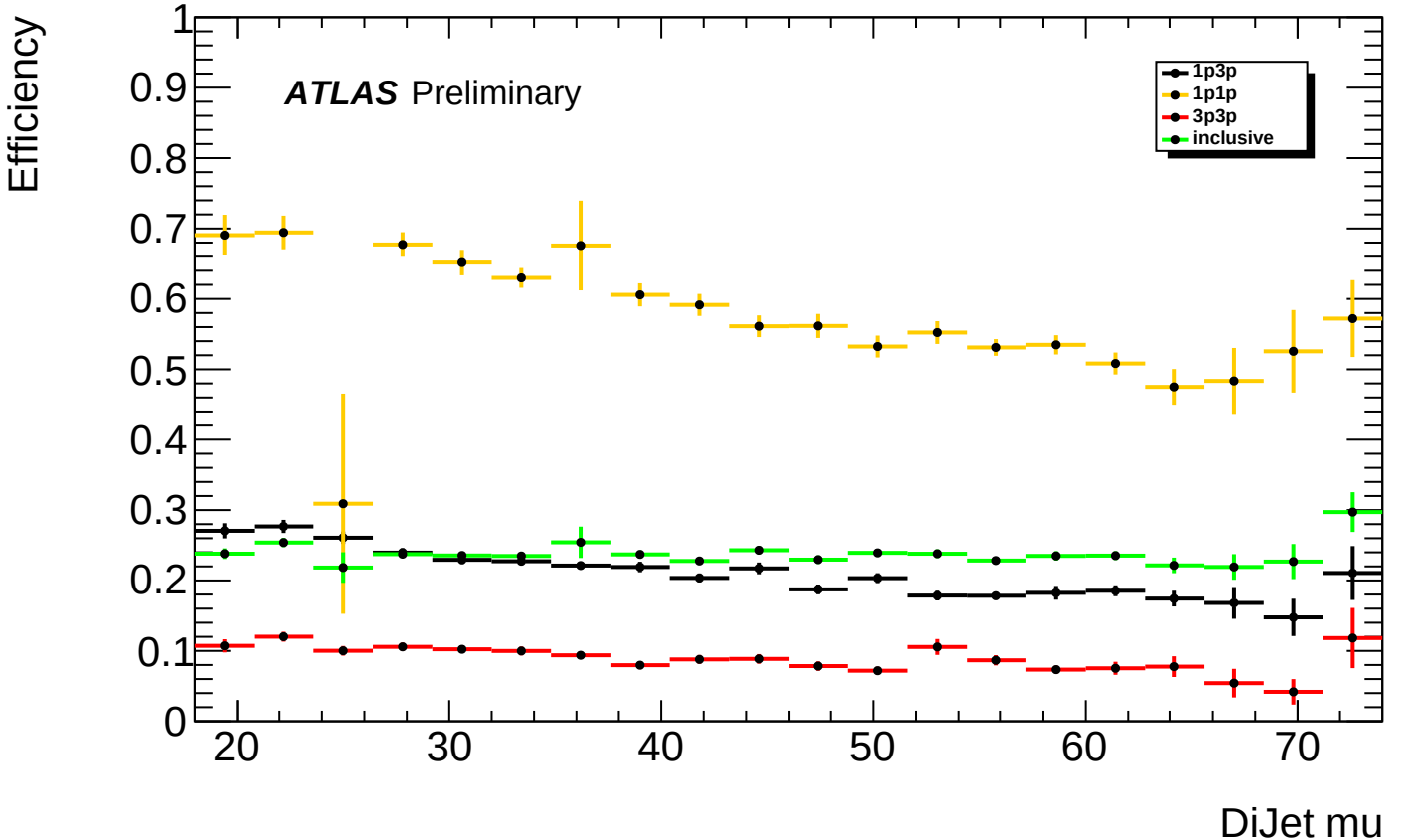
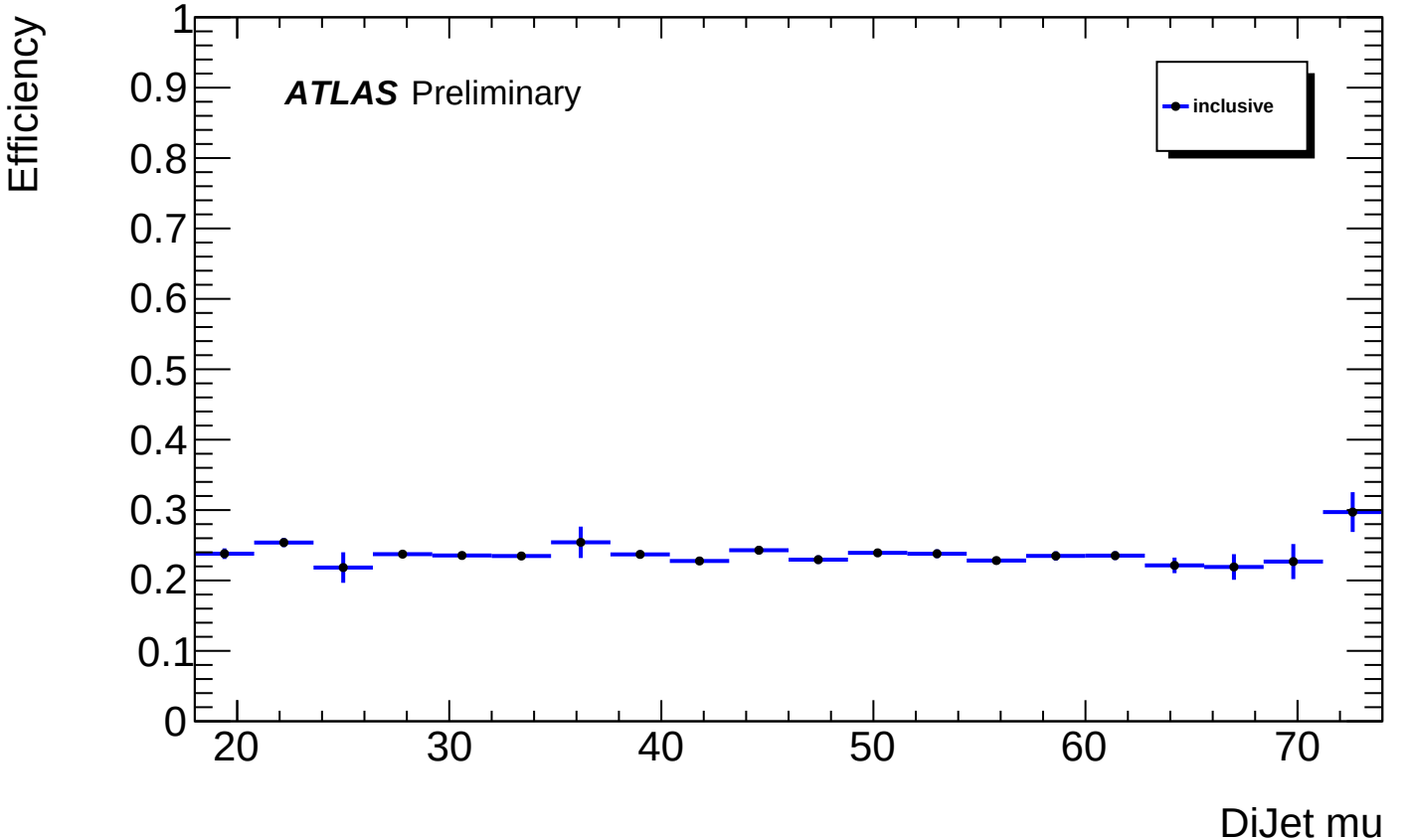

Efficiency
ATLAS Preliminary
1p3p w
1p1p w
3p3p w
inclusive w
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
200
300
400
500
600
700
800
900
1000
×10
DiJet pT


ATLAS Preliminary
1p3p
1p1p
3p3p
inclusive
Efficiency
DiJet eta
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
–2.5
–2
–1.5
–1
–0.5
0
0.5
1
1.5
2
2.5


Efficiency
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
ATLAS Preliminary
inclusive
–2.5
–2
–1.5
–1
–0.5
0
0.5
1
1.5
2
2.5
DiJet eta


Efficiency
ATLAS Preliminary
1p3p
1p1p
3p3p
inclusive
DiJet mu
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
20
30
40
50
60
70


Efficiency
1
0.9
0.8
0.7
0.6
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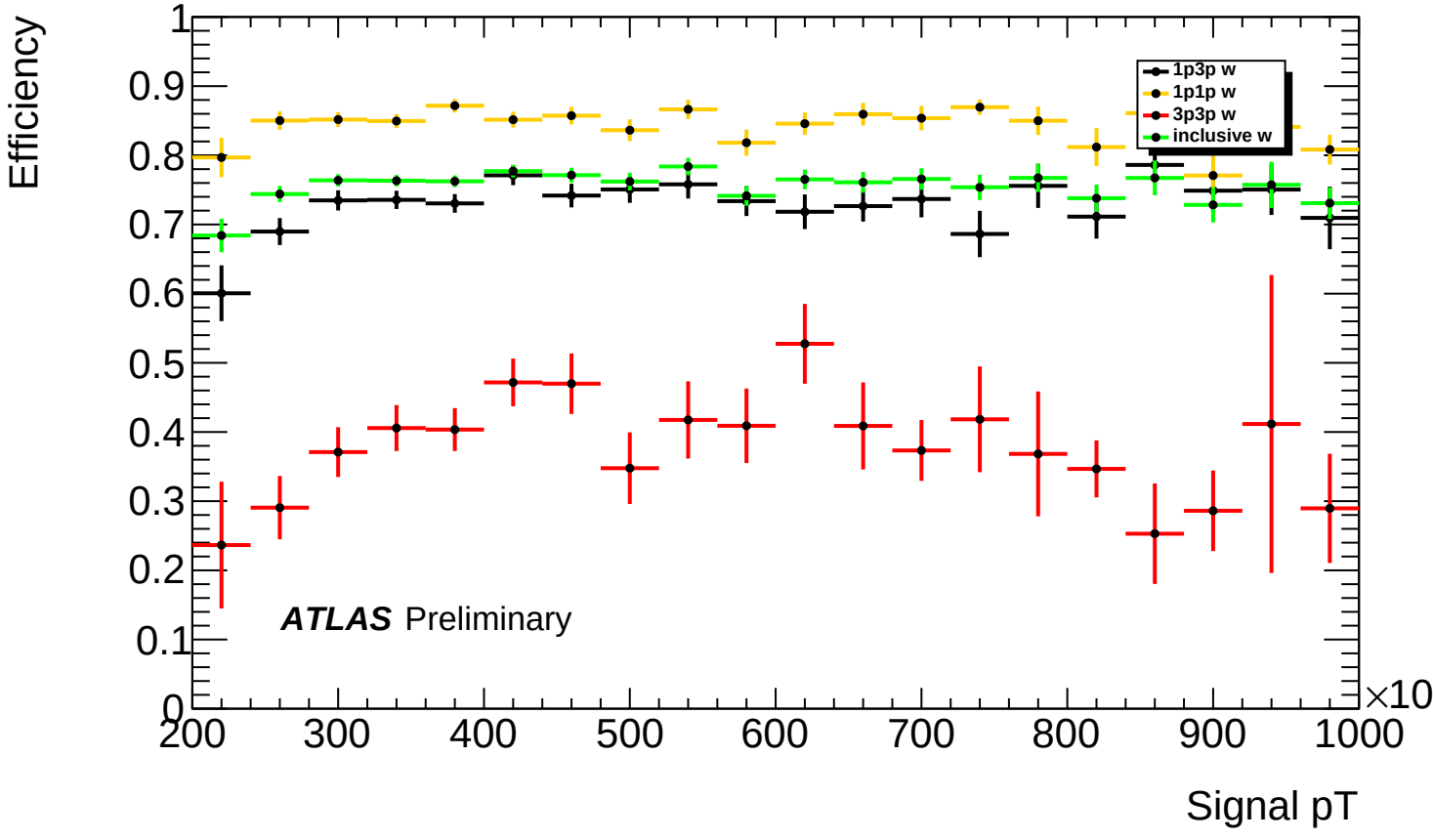
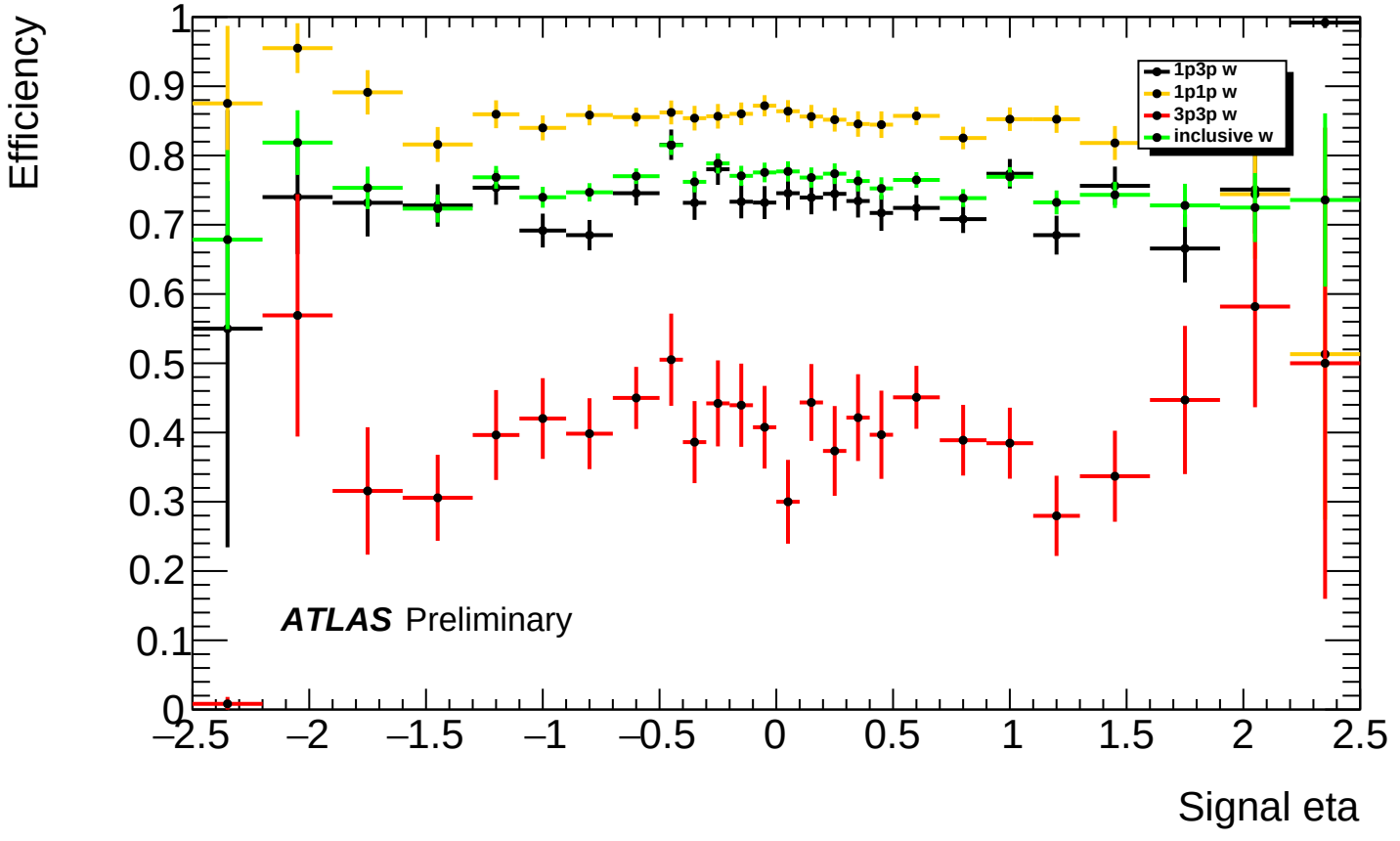
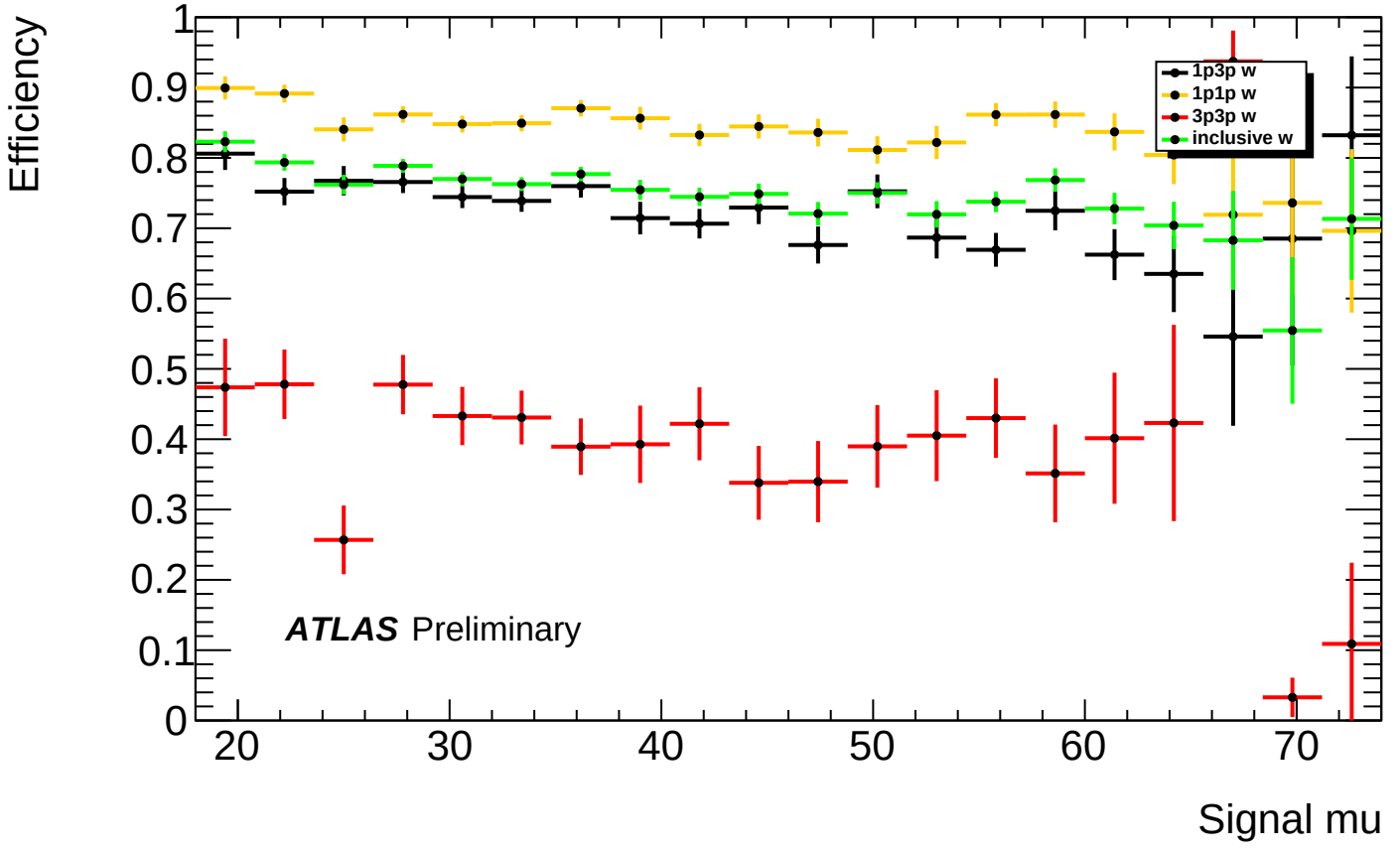
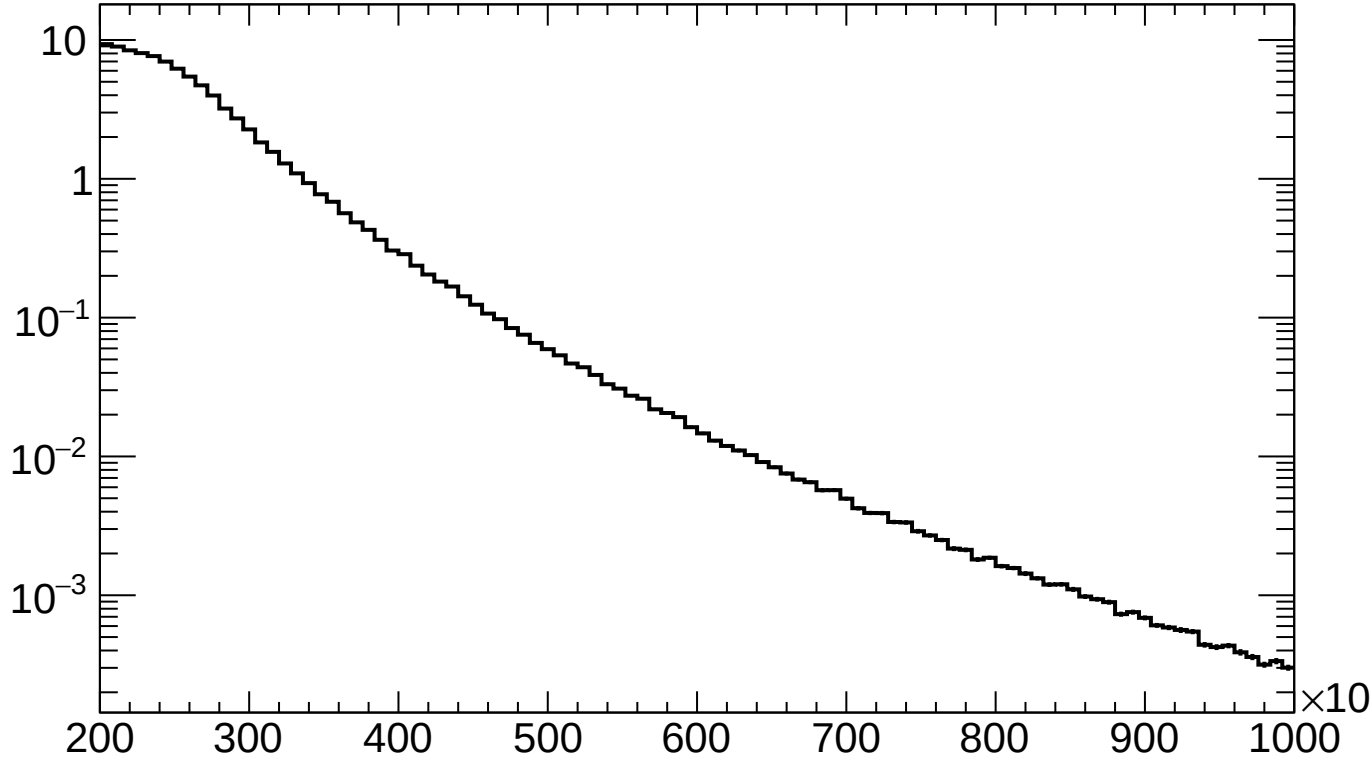
0.4
0.3
0.2
0.1
0
ATLAS Preliminary
inclusive
20
30
40
50
60
70
DiJet mu


Efficiency
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
200
300
400
500
600
700
800
900
1000
×10
Signal pT
1p3p w
1p1p w
3p3p w
inclusive w
ATLAS Preliminary


Efficiency
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
–2.5
–2
–1.5
–1
–0.5
0
0.5
1
1.5
2
2.5
Signal eta
1p3p w
1p1p w
3p3p w
inclusive w
ATLAS Preliminary


Efficiency
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
20
30
40
50
60
70
Signal mu
1p3p w
1p1p w
3p3p w
inclusive w
ATLAS Preliminary


10
1
10^{-1}
10^{-2}
10^{-3}
200
300
400
500
600
700
800
900
1000
×10