

$0.100 < y < 0.200$  $0.200 < y < 0.400$  $0.400 < y < 0.700$  $0.700 < y < 0.900$ **H1 Preliminary** $10000 < Q^2 / \text{GeV}^2 < 20000$  $3550 < Q^2 / \text{GeV}^2 < 10000$  $1780 < Q^2 / \text{GeV}^2 < 3550$  $1120 < Q^2 / \text{GeV}^2 < 1780$  $708 < Q^2 / \text{GeV}^2 < 1120$  $447 < Q^2 / \text{GeV}^2 < 708$  $282 < Q^2 / \text{GeV}^2 < 447$  $200 < Q^2 / \text{GeV}^2 < 282$  $150 < Q^2 / \text{GeV}^2 < 200$  $\frac{d\sigma}{d\tau_1^b}$  [pb]10  
580  
60  
40  
20150  
100  
50150  
100  
50300  
200  
100600  
400  
200600  
400  
200800  
600  
400  
200800  
600  
400  
200

0

0.5

1

0

0.5

1

0

0.5

1

 $\tau_1^b$ 

- H1 Data
- Djangoh
- Rapgap
- Pythia+Dire

