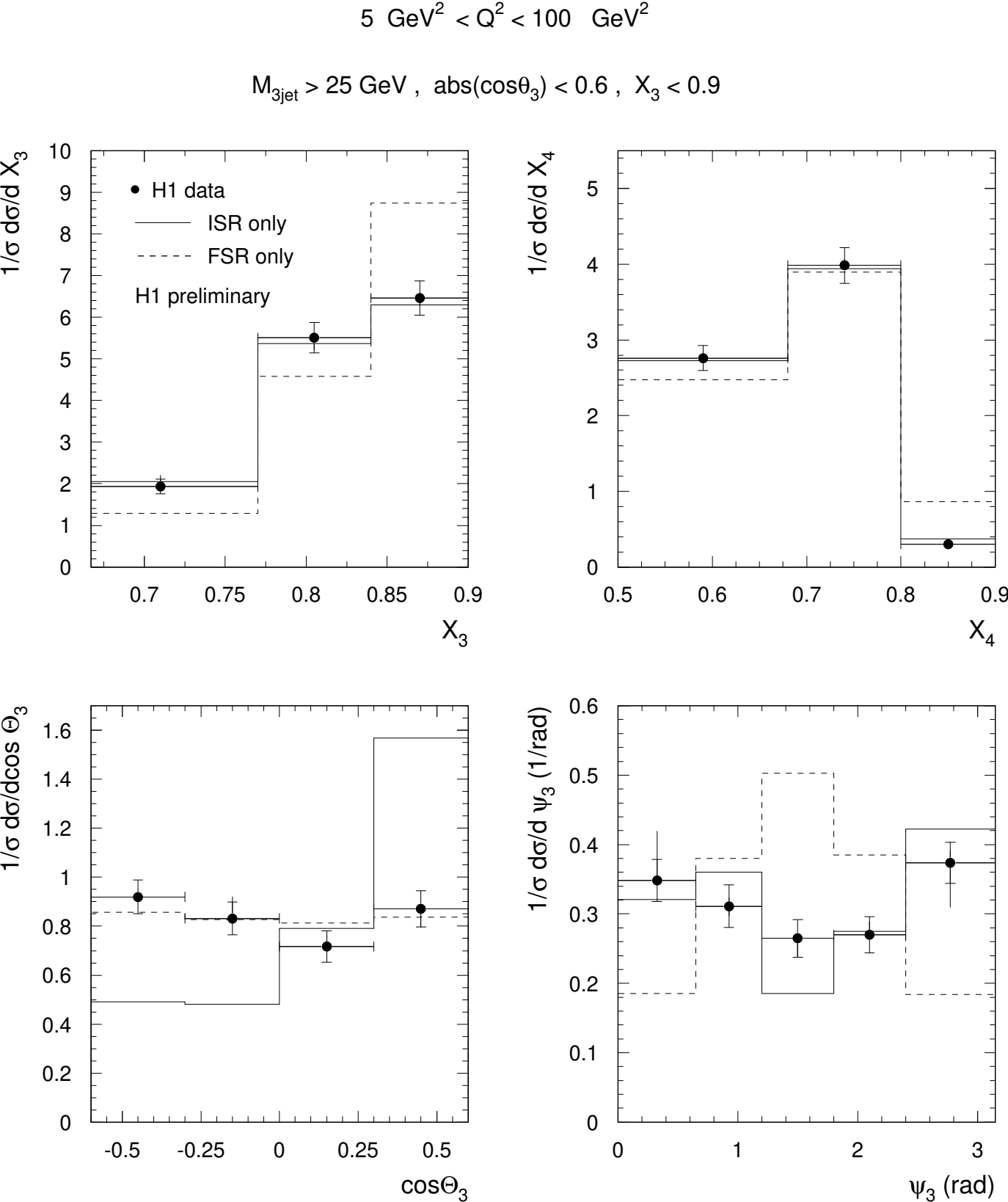
5 GeV^2 < Q^2 < 100 GeV^2
M$_{3jet}$ > 25 GeV , abs(cosθ$_3$) < 0.6 , X$_3$ < 0.9
1/σ dσ/d X$_3$
H1 data
ISR only
FSR only
H1 preliminary
X$_3$
1/σ dσ/d X$_4$
X$_4$
1/σ dσ/dcos Θ$_3$
cosΘ$_3$
1/σ dσ/d ψ$_3$ (1/rad)
ψ$_3$ (rad)