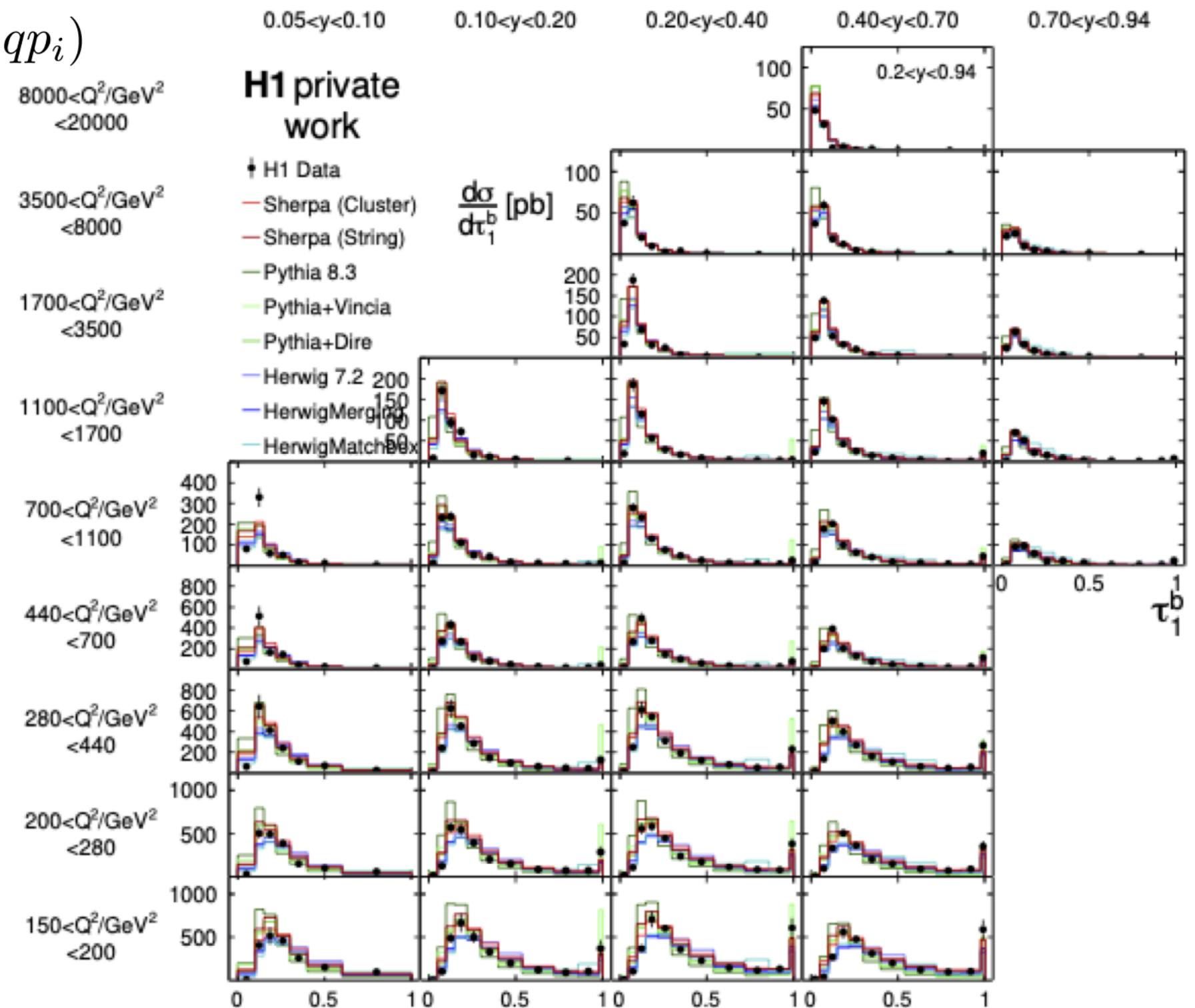


W(eekly) O(ffline) M(eeting)

DIS - jettiness

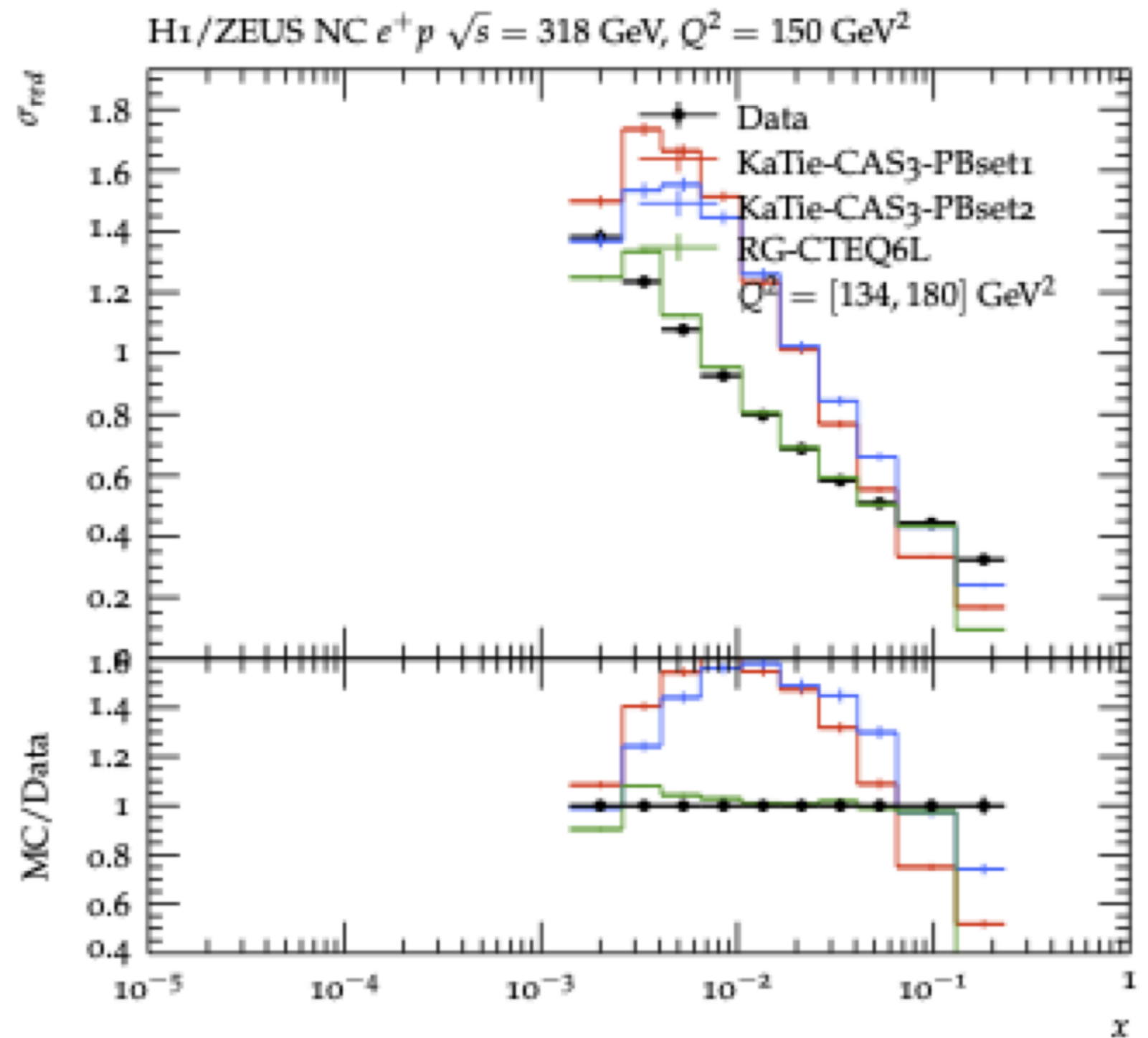
- request from H1:

$$\tau_{1b} = 1 + \frac{2}{Q^2} \sum_i \min(0, qp_i)$$



DIS calculations

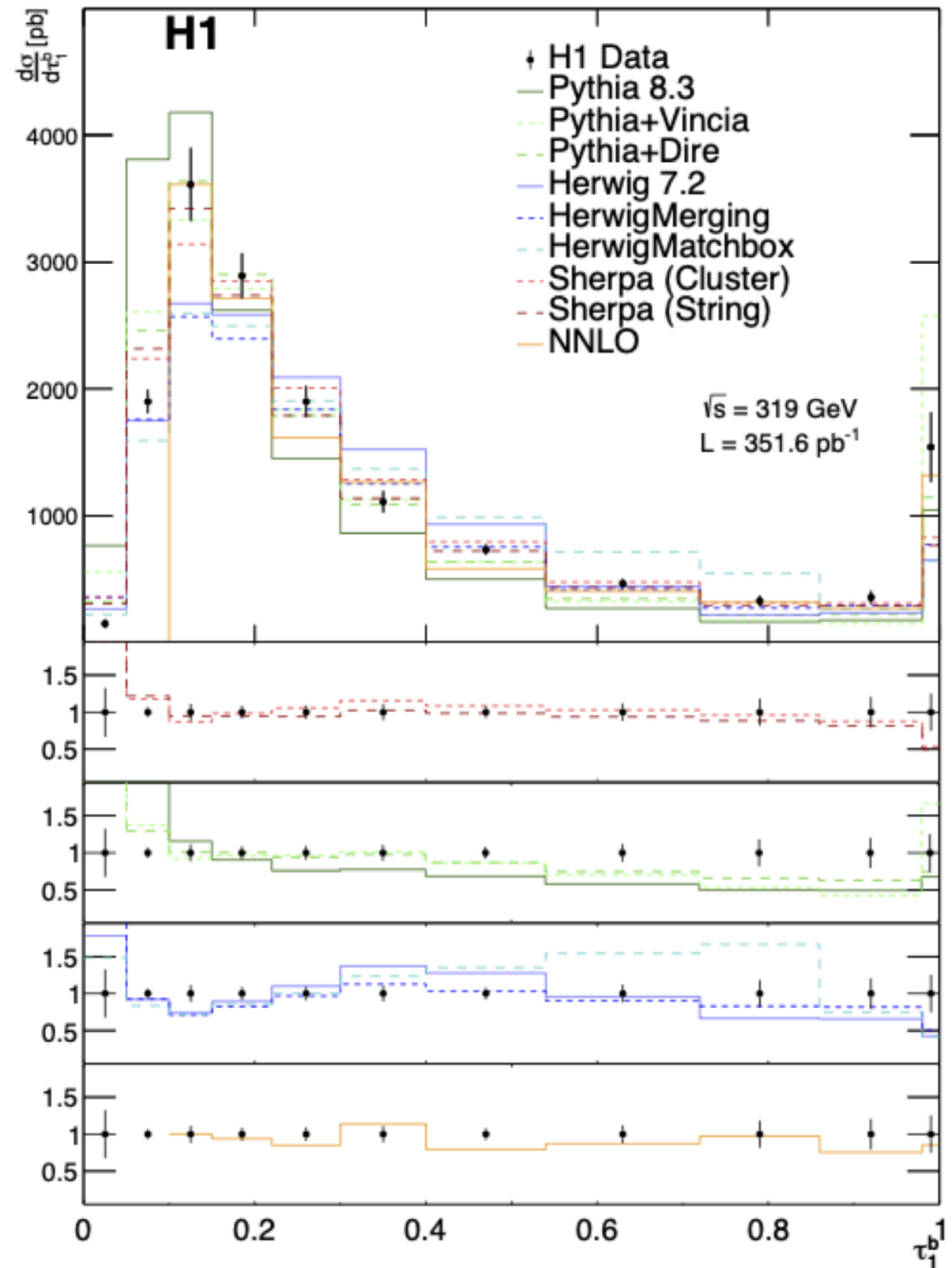
- Use TMDs with on-shell (or off-shell) ME
 - difficulties to describe F2
 - coming of finite k_t
- Why is PB in DIS so bad ?



DIS - jettiness

- request from H1:

$$\tau_{1b} = 1 + \frac{2}{Q^2} \sum_i \min(0, qp_i)$$



Appendix
