

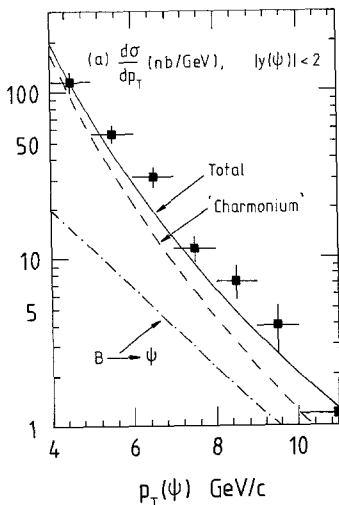
*Erratum*

**$J/\psi$  production at large transverse momentum at hadron colliders**

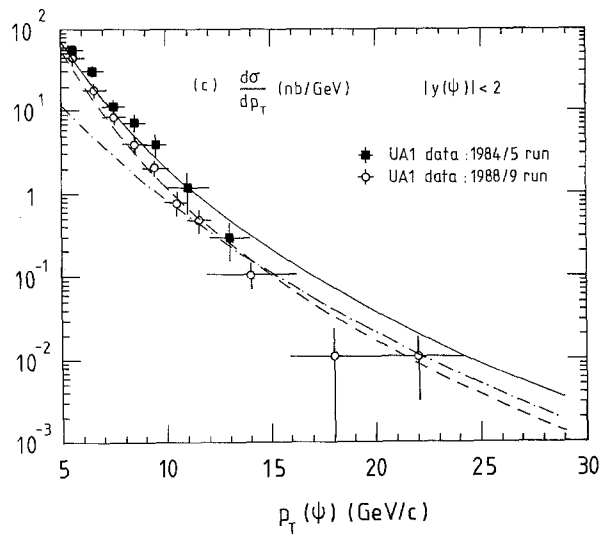
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Due to a plotting error, Fig. 7a should be replaced by the attached figure. All other tables and figures are correct. For comparison with future data, in Fig. 7c, we extend the range  $J/\psi$  transverse momentum out to  $p_T = 30$  GeV.



**Fig. 7.a** The  $p_T$  distribution for  $\psi$  production in  $p\bar{p}$  collisions at  $\sqrt{s}=630$  GeV. To compare with the data from UA1 [4], the cuts  $p_T(\psi) > 5$  GeV and  $|y(\psi)| < 2$  have been made. The dashed curves are the sum of the direct charmonium production subprocesses of (1) and (2) of which  $gg \rightarrow \chi_1 g$  dominates. The dot-dashed curves correspond to  $\psi$ 's of  $b\bar{b}$  origin



**Fig. 7.c** As for Fig. 7a but with extended  $p_T$  scale and showing the new UA1 data (CERN preprint PPE/90-154 (1990)) in addition to their previous data [4]. The curves are as in Fig. 7a

**Reference**

4. C. Albajar et al. UA1 Collab.: Phys. Lett. 200B (1988) 380