

**Erratum: Forward Cross Sections for Production of  $D^+$ ,  $D^0$ ,  $D_s$ ,  $D^{*+}$ , and  $\Lambda_c$   
in 250 GeV  $\pi^\pm$ ,  $K^\pm$ , and  $p$  Interactions with Nuclei  
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The errors on the leading particle asymmetries  $A$  were given incorrectly in Table III. The errors reported as  $\pm$  values were a factor of 2 smaller than the correct values.

Also, the two lower limits were reported incorrectly. The limit on  $A$  for  $\Lambda_c$  with a  $K$  beam is not significant. The limit on  $A$  for  $\Lambda_c$  with a  $p$  beam is slightly less than reported. The corrected version of Table III is given here in Table I.

TABLE I. Leading-particle asymmetries ( $A$ , defined in text). The inequality gives a 90% confidence level lower limit.

Beam	Particle	$A$
$K$	$D_s$	$0.25 \pm 0.21$
$p$	$D^+$	$0.18 \pm 0.11$
	$D^0$	$0.06 \pm 0.13$
	$D^{*,+}$	$0.36 \pm 0.26$
	$\Lambda_c$	$>0.54$

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