P_T bin (mean, GeV/c)	A_0	A_2	A_3	A_4
0–10 (4.8)	$.017 \pm .016$	$.016 \pm .027$	$-.004 \pm .012$	$.110 \pm .010$
10–20 (14.1)	$.042 \pm .026$	$-.001 \pm .038$	$.018 \pm .016$	$.101 \pm .017$
20–35 (26.0)	$.086 \pm .040$	$.052 \pm .059$	$.014 \pm .024$	$.156 \pm .026$
35–55 (42.9)	$.311 \pm .060$	$.288 \pm .086$	$-.019 \pm .041$	$.052 \pm .042$
> 55 (73.7)	$.497 \pm .062$	$.483 \pm .124$	$-.047 \pm .056$	$.085 \pm .051$

Table 1: The measured angular coefficients in P_T. The uncertainties are dominated by the statistical errors.