DCA $\Lambda(\bar{\Lambda})$

Pair Type	Centrality	p-value	
		0.4 vs 0.5 mm	0.5 vs 0.6 mm
ΛK_S^0	0-10%	0.36	0.05
	10-30%	0.10	0.37
	30-50%	0.27	6.7e-8
$ar{\Lambda} ext{K}_S^0$	0-10%	0.08	3.2e-4
	10-30%	0.15	0.31
	30-50%	3.7e-3	7.1e-3

Table 1: DCA V0 LamK0 caption

DCA K_S^0

	5			
Pair Type	Centrality	p-value		
		0.2 vs 0.3 mm	0.3 vs 0.4 mm	
ΛK_S^0	0-10%	0.32	0.76	
	10-30%	2.1e-3	0.13	
	30-50%	0.04	0.06	
$\bar{\Lambda} \mathrm{K}^0_S$	0-10%	2.8e-7	1.3e-4	
	10-30%	0.22	0.62	
	30-50%	0.76	0.02	

 Table 2: DCA V0 LamK0 caption

DCA $\Lambda(\bar{\Lambda})$ Daughters

Pair Type	Centrality	p-value	
		0.3 vs 0.4 mm	0.4 vs 0.5 mm
ΛK_S^0	0-10%	0.39	0.51
	10-30%	0.30	0.84
	30-50%	1.3e-38	8.7e-3
$\bar{\Lambda} \mathrm{K}^0_S$	0-10%	0.35	0.07
	10-30%	0.07	0.13
	30-50%	0.44	0.01

Table 3: DCA $\Lambda(\bar{\Lambda})$ Daughters LamK0 caption

1 Systematic Errors

This study is currently ongoing. See Table 1.

1.1 Systematic Errors: $\Lambda \mathbf{K}_S^0$

Talk about stuff

1.2 Systematic Errors: ΛK^{\pm}

Talk about stuff

DCA K_S^0 Daughters

Pair Type	Centrality	p-value	
		0.2 vs 0.3 mm	0.3 vs 0.4 mm
ΛK_S^0	0-10%	0.08	0.29
	10-30%	0.01	0.47
	30-50%	6.6e-3	0.82
$\bar{\Lambda} \mathrm{K}^0_S$	0-10%	0.38	0.44
	10-30%	0.13	0.25
	30-50%	0.06	0.53

Table 4: DCA K_S^0 Daughters LamK0 caption

 $DCA~\Lambda(\bar{\Lambda})$

Pair Type	Centrality	p-value	
Tun Type	Contrainty	0.4 vs 0.5 mm	0.5 vs 0.6 mm
ΛK^+	0-10%	0.01	3.2e-5
AIX			
	10-30%	5.9e-3	0.22
	30-50%	0.85	0.84
$ar{\Lambda} \mathrm{K}^-$	0-10%	0.15	0.03
	10-30%	3.1e-4	0.42
	30-50%	7.2e-3	0.42
ΛK^-	0-10%	0.35	0.05
	10-30%	1.4e-5	5.6e-3
	30-50%	0.05	0.70
$ar{\Lambda} \mathrm{K}^+$	0-10%	0.84	0.16
	10-30%	0.16	3.3e-3
	30-50%	2.5e-4	0.20

 Table 5: DCA V0 LamKch caption

DCA $\Lambda(\bar{\Lambda})$ Daughters

Pair Type	Centrality	p-value	
		0.3 vs 0.4 mm	0.4 vs 0.5 mm
ΛK^+	0-10%	0.79	0.06
	10-30%	0.10	0.60
	30-50%	8.4e-3	0.25
$\bar{\Lambda} \mathrm{K}^-$	0-10%	2.4e-4	0.63
	10-30%	0.06	3.3e-4
	30-50%	0.03	0.04
ΛK^-	0-10%	0.70	0.40
	10-30%	0.94	0.04
	30-50%	0.05	9.5e-5
$ar{\Lambda} \mathrm{K}^+$	0-10%	0.09	0.04
	10-30%	0.10	0.17
	30-50%	0.10	0.43

Table 6: DCA $\Lambda(\bar{\Lambda})$ Daughters LamKch caption