

Observable	Eff. correction	Fit PDFs	Prod. and det. asymms.	PID	Total
$\mathcal{R}_{SS/OS}$	2.40	0.50	—	0.01	2.45
$\mathcal{R}_{DK/D\pi, SS}$	0.01	0.38	—	0.02	0.38
$\mathcal{R}_{DK/D\pi, OS}$	0.01	0.19	—	0.01	0.19
$\mathcal{A}_{SS, DK}$	0.14	0.44	1.71	0.01	1.78
$\mathcal{A}_{OS, DK}$	0.36	2.13	0.99	0.01	2.37
$\mathcal{A}_{SS, D\pi}$	0.02	0.05	0.99	< 0.01	0.99
$\mathcal{A}_{OS, D\pi}$	0.03	0.10	1.71	< 0.01	1.72