

Measurements	Open-charm analysis	Charmonium analysis	
		Probe	Tag
$f_s / f_u, f_s / f_d$	included	—	—
$\mathcal{R}_s, \mathcal{R}_s^d$	—	included	included
f_d / f_u	included	included	included
Absolute normalization for \mathcal{R}_s and \mathcal{R}_s^d	included	included	—