

	$x_-^{D^* K}$	$y_-^{D^* K}$	$x_+^{D^* K}$	$y_+^{D^* K}$	$\Re(\xi^{D^* \pi})$	$\Im(\xi^{D^* \pi})$
$x_-^{D^* K}$	1.000	0.630	-0.241	-0.016	0.602	0.083
$y_-^{D^* K}$		1.000	0.008	0.154	0.735	0.230
$x_+^{D^* K}$			1.000	0.515	0.232	0.618
$y_+^{D^* K}$				1.000	0.237	0.112
$\Re(\xi^{D^* \pi})$					1.000	-0.201
$\Im(\xi^{D^* \pi})$						1.000