

	Central	Stat.	Spread	Pions
$\epsilon(\mathbf{B}_c(2S)^+) / \epsilon(\mathbf{B}_c^+)$	0.196	1.1%	1.8%	4.2%
$\epsilon(\mathbf{B}_c^*(2S)^+) / \epsilon(\mathbf{B}_c^+)$	0.187	1.0%	1.6%	4.2%
$\epsilon(\mathbf{B}_c^*(2S)^+) / \epsilon(\mathbf{B}_c(2S)^+)$	0.955	1.4%	0.9%	—