	central	stat.	disp.	pions
$\epsilon(B_c^+(2S))/\epsilon(B_c^+)$	0.1874	1.1%	1.8%	4.2%
$\epsilon(B_c^{*+}(2S))/\epsilon(B_c^+)$	0.1789	1.0%	1.6%	4.2%
$\epsilon(B_c^{*+}(2S))/\epsilon(B_c^+(2S))$	0.955	1.4%	0.9%	–