Wilson coefficient	Others fixed to SM		Others floating	
$\times 10^3$	SM expected	Observed	SM expected	Observed
$c_{L,XX} = -c_{L,YY}$	$[-0.96; 0.96]$	$[-0.9; 1.03]$	$[-0.96; 0.96]$	$[-0.9; 1.03]$
$c_{L,XY} = c_{L,YX}$	$[-0.97; 0.97]$	$[-1.92; 0.0]$	$[-0.97; 0.97]$	$[-1.94; -0.02]$
$c_{L,XZ} = c_{L,ZX}$	$[-3.23; 3.23]$	$[-0.97; 5.49]$	$[-3.23; 3.23]$	$[-0.92; 5.54]$
$c_{L,YZ} = c_{L,ZY}$	$[-3.24; 3.24]$	$[-4.61; 1.85]$	$[-3.24; 3.24]$	$[-4.64; 1.82]$
$c_{R,XX} = -c_{R,YY}$	$[-1.7; 1.7]$	$[-1.65; 1.77]$	$[-1.7; 1.7]$	$[-1.66; 1.76]$
$c_{R,XY} = c_{R,YX}$	$[-1.71; 1.71]$	$[0.09; 3.5]$	$[-1.71; 1.71]$	$[0.12; 3.52]$
$c_{R,XZ} = c_{R,ZX}$	$[-5.78; 5.78]$	$[-9.36; 2.2]$	$[-5.78; 5.78]$	$[-9.45; 2.11]$
$c_{R,YZ} = c_{R,ZY}$	$[-5.8; 5.8]$	$[-3.82; 7.76]$	$[-5.8; 5.8]$	$[-3.77; 7.82]$
$c_{XX} = -c_{YY}$	$[-2.17; 2.17]$	$[-1.76; 2.62]$	$[-2.17; 2.17]$	$[-1.83; 2.55]$
$c_{XY} = c_{YX}$	$[-2.18; 2.18]$	$[-4.23; 0.17]$	$[-2.18; 2.18]$	$[-4.31; 0.09]$
$c_{XZ} = c_{ZX}$	$[-7.21; 7.21]$	$[-1.49; 13.07]$	$[-7.21; 7.21]$	$[-1.29; 13.27]$
$c_{YZ} = c_{ZY}$	$[-7.24; 7.24]$	$[-11.05; 3.38]$	$[-7.24; 7.24]$	$[-11.21; 3.28]$
$d_{XX} = -d_{YY}$	$[-0.61; 0.61]$	$[-0.6; 0.63]$	$[-0.61; 0.61]$	$[-0.59; 0.64]$
$d_{XY} = d_{YX}$	$[-0.62; 0.62]$	$[-1.24; -0.01]$	$[-0.62; 0.62]$	$[-1.25; -0.02]$
$d_{XZ} = d_{ZX}$	$[-2.07; 2.07]$	$[-0.68; 3.46]$	$[-2.08; 2.07]$	$[-0.65; 3.49]$
$d_{YZ} = d_{ZY}$	$[-2.08; 2.08]$	$[-2.9; 1.25]$	$[-2.08; 2.08]$	$[-2.92; 1.23]$