Wilson coefficient	SM expected Others fixed to SM (10^{-3} units)	Data Others fixed to SM (10^{-3} units)	SM expected Others floating (10^{-3} units)	Data Others floating (10^{-3} units)
$c_{L,XX} = -c_{L,YY}$	$[-0.97; 0.97]$	$[-0.91; 1.03]$	$[-0.97; 0.97]$	$[-0.91; 1.03]$
$c_{L,XY} = c_{L,YX}$	$[-0.97; 0.97]$	$[-1.94; -0.01]$	$[-0.97; 0.97]$	$[-1.96; -0.03]$
$c_{L,XZ} = c_{L,ZX}$	$[-3.25; 3.25]$	$[-0.91; 5.58]$	$[-3.25; 3.25]$	$[-0.86; 5.63]$
$c_{L,YZ} = c_{L,ZY}$	$[-3.26; 3.26]$	$[-4.66; 1.83]$	$[-3.27; 3.27]$	$[-4.7; 1.81]$
$c_{R,XX} = -c_{R,YY}$	$[-1.71; 1.71]$	$[-1.65; 1.79]$	$[-1.71; 1.71]$	$[-1.66; 1.77]$
$c_{R,XY} = c_{R,YX}$	$[-1.72; 1.72]$	$[0.11; 3.53]$	$[-1.72; 1.72]$	$[0.14; 3.56]$
$c_{R,XZ} = c_{R,ZX}$	$[-5.81; 5.82]$	$[-9.52; 2.1]$	$[-5.82; 5.82]$	$[-9.61; 2.01]$
$c_{R,YZ} = c_{R,ZY}$	$[-5.84; 5.84]$	$[-3.79; 7.86]$	$[-5.84; 5.84]$	$[-3.74; 7.91]$
$c_{XX} = -c_{YY}$	$[-2.19; 2.19]$	$[-1.78; 2.62]$	$[-2.19; 2.19]$	$[-1.85; 2.55]$
$c_{XY} = c_{YX}$	$[-2.19; 2.19]$	$[-4.27; 0.15]$	$[-2.19; 2.19]$	$[-4.36; 0.07]$
$c_{XZ} = c_{ZX}$	$[-7.25; 7.25]$	$[-1.35; 13.27]$	$[-7.26; 7.25]$	$[-1.15; 13.48]$
$c_{YZ} = c_{ZY}$	$[-7.29; 7.29]$	$[-11.16; 3.35]$	$[-7.29; 7.29]$	$[-11.31; 3.24]$
$d_{XX} = -d_{YY}$	$[-0.62; 0.62]$	$[-0.6; 0.64]$	$[-0.62; 0.62]$	$[-0.6; 0.64]$
$d_{XY} = d_{YX}$	$[-0.62; 0.62]$	$[-1.25; -0.02]$	$[-0.62; 0.62]$	$[-1.27; -0.03]$
$d_{XZ} = d_{ZX}$	$[-2.09; 2.09]$	$[-0.65; 3.52]$	$[-2.09; 2.09]$	$[-0.62; 3.55]$
$d_{YZ} = d_{ZY}$	$[-2.1; 2.1]$	$[-2.93; 1.24]$	$[-2.1; 2.1]$	$[-2.95; 1.23]$