Table 1: Marginal limits on Wilson coefficients. NOTE TO REVIEWERS: These values will be updated after unblinding

Operator	Expected c_i ($^{-2}$)	$68\% \text{ CL } (^{-2})$	$95\% \text{ CL } (^{-2})$	Observed $(^{-2})$
O_R	[-1.4; 1.32]	[-1.96; 1.87]	[-2.52; 2.43]	[-999.0; 999.0]
$O_L^{(1)}$	[8.92; -7.64]	[12.32; -11.03]	[15.73; -14.44]	[-999.0; 999.0]
$O_L^{(8)}$	[-27.36; 23.04]	[-37.7; 33.38]	[-48.07; 43.75]	[-999.0; 999.0]
$O_B^{(1)}$	[-2.46; 2.32]	[-3.44; 3.3]	[-4.43; 4.28]	[-999.0; 999.0]
$O_B^{(8)}$	[-5.61; 4.37]	[-7.65; 6.41]	[-9.71; 8.47]	[-999.0; 999.0]