Method	WPLL on target			WPLL on source		
# Samples	1	2	5	1	2	5
\mathbf{ES} - K_S	-3.77	-3.76	-3.83	-3.54	-3.44	-3.39
\mathbf{LS} - K_S	-12.07	-3.82	-3.48	-9.19	-3.72	-1.51
\mathbf{TS} - K_S	-2.51	-2.80	-1.79	-2.05	-2.10	-0.97
\mathbf{LS} - D_S	-3.70	-3.01	N/A	-1.23	-1.23	N/A
$\mathbf{MS} ext{-}D_S$	-1.94	-1.91	-1.76	-1.22	-0.93	-0.61
\mathbf{LS} - D_T	-1.33					
\mathbf{MS} - D_T	-1.18					