

Supplemental Fig. 6. Biological Replicates of HeLa and BEAS-2B Mass Spectrometry analysis. Biological replicate two for each of A) HeLa (only 0.5µM was profiled) and B) BEAS-2B show similar trends in the differential abundance of the 10 histone H2B variants in iAstransformed cells as the first replicates shown in Fig 4. Error bars represent S.D from three biological replicates, each containing three technical replicates.