

Supplementary Data 1. Proteins identified by hnRNP L 162-321 fragment as the bait either treated with or without RNase.

Supplementary Data 2. The proteins co-purified with Halo-SETD2 1-1692.

Supplementary Data 3. Proteins that interact with SETD2C truncations as identified by MudPIT mass spectrometry.

Supplementary Data 4. Proteins that interact with Halo-Set2 as identified by MudPIT mass spectrometry.

Supplementary Data 5. Proteins interaction with various SETD2C truncations including SETD2C Δ SRI, SETD2C Δ SHI, and SETD2C-SHI.

Supplementary Data 6. Proteins identified by MudPIT analysis when 293T cells were treated with a scrambled RNAi or RNAi against hnRNP L.

Supplementary Data 7. RNA-seq Differential Expression Analysis Report for hnRNP L depleted cells vs WT.

Supplementary Data 8. Splicing changes in SETD2 and hnRNP L depleted cells.