



Supplementary Fig. 1. Quantification of protein levels after treatment of stem cells with CARM1 modulators. Protein levels were quantified in mouse ESCs (D3), mouse iPSCs (WP5), and human ESCs (CCTL-017). Western blot fragment density from 3 independent biological replicates were averaged and results are shown for the following proteins: **(A)** OCT4, **(B)** NANOG, **(C)** Endo-A, **(D)** fibrillarin, and **(E)** UBF1/2. Data were normalized to α -tubulin levels. Quantification of fragment density was performed by ImageJ software (freeware patented by NIH, USA).