Boyle et al. Supplemental Fig. 4



and only for $Ring1b^{+/+}$ cells. (G) Same as Fig. 4F, but for MEL18/KDM2B ratio. (H) Same as Fig. 4G, but for $Ring1b^{1/53A/153A}$ and $Ring1b^{-/-}$ cells. (I) Same as Fig. 4G, but for published data from wild-type ES cells (Bonev et al. 2017).