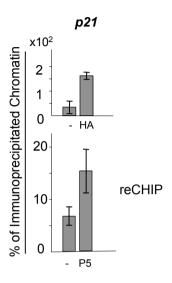
## Supplementary figure 4 Paul et al.



## COPR5 and PRMT5 are detected as part of a same complex on the *p21* promoter

Chromatin immunoprecipitation was performed using C2C12 cells that express HA-COPR5 at D1 , the optimal time point to observe the recruitment of PRMT5 at the *p21* promoter. A reCHIP was performed with an anti-PRMT5 antibody from the eluted fraction of a first chromatin immunoprecipitation performed with an anti-HA antibody. Values are expressed as a percentage of immunoprecipitated chromatin compared to input. Of note, in the reCHIP, input corresponds to the eluted chromatin that was immunoprecipitated with the anti-HA antibody.