



Figure S1: (A) RT-qPCR on total RNAs from OSS cells treated with Actinomycin D during 4 hours. 18S ribosomal RNA known to be transcribed by Pol I was used as positive control. Data are normalized to *rp49* expression and are presented as means (n=4). Error bars represent \pm s.e.m. Expression in untreated OSS cells (0hr) was set to one. (B) RT-qPCR on total RNAs from OSS cells treated with a Pol III inhibitor (ML-60218) during 4 hours. 5S ribosomal RNA known to be transcribed by Pol III was used as positive control. Data are normalized to *rp49* expression and are presented as means (n=3). Error bars represent \pm s.e.m. Expression in untreated OSS cells (0hr) was set to one.